

MCC Moldova GHS- 2012-2013 FOS			
var_name	var_label	var_type	range
t0_sample_id_random	randomized sample id	Numeric	1 to 2792
t0_number	questionnaire #/farm operator code	Numeric	1 to 2792
t0_hh_id	household code	Numeric	1 to 2792
t0_c_farm_size_grp_cat1	farm size group categories- 5 (sample frame and b1.6)	Numeric	1;2;3;4;5;6
t0_c_farm_size_grp_cat2	farm size group categories- 3 (sample frame and b1.6)	Numeric	1;2;3
t0_result	contact result	Numeric	1
t0_q1	region	Numeric	1;2;3
t0_q2	district/raion	Numeric	1 to 29
t0_q3	settlement/ village	Numeric	1 to 123
t0_q4_date	visit 1 date	Numeric	All missing
t0_q4_interviewer	visit 1 interviewer id	Numeric	All missing
t0_q4_start	visit 1 interview start time	Numeric	All missing
t0_q4_end	visit 1 interview end time	Numeric	All missing
t0_q4_result	visit 1 visit result	Numeric	All missing
t0_q4_date_next	visit 1 appointment for the next visit date	Numeric	All missing
t0_q4_time	visit 1 appointment for the next visit time	Numeric	All missing
t0_q4_location	visit 1 appointment for the next visit location	Numeric	All missing
t0_q5_date	visit 2 date	Numeric	All missing
t0_q5_interviewer	visit 2 interviewer id	Numeric	All missing
t0_q5_start	visit 2 interview start time	Numeric	All missing
t0_q5_end	visit 2 interview end time	Numeric	All missing
t0_q5_result	visit 2 visit result	Numeric	All missing
t0_q5_date_next	visit 2 appointment for the next visit date	Numeric	All missing
t0_q5_time	visit 2 appointment for the next visit time	Numeric	All missing
t0_q5_location	visit 2 appointment for the next visit location	Numeric	All missing
t0_q6_date	visit 3 date	Numeric	All missing
t0_q6_interviewer	visit 3 interviewer id	Numeric	All missing
t0_q6_start	visit 3 interview start time	Numeric	All missing
t0_q6_end	visit 3 interview end time	Numeric	All missing
t0_q6_result	visit 3 visit result	Numeric	All missing
t0_q7_s	spouse interview result	Numeric	All missing
t0_q8_r	regional coordinator	Numeric	All missing
t0_q9_r	district coordinator	Numeric	All missing
t0_q10_r	field manager	Numeric	All missing
t0_q11_r	revision specialist	Numeric	All missing
t0_q12_r	data entry clerk #1	Numeric	All missing
t0_q13_r	data entry clerk #2	Numeric	All missing
t0_q14_r	quality control result	Numeric	All missing
t0_q14_date_r	quality control date	Numeric	All missing
t0_a_x1_s	cis	Numeric	All missing
t0_a_x2_s	cadastral code	Numeric	All missing
t0_a_x3_s	plot area	Numeric	All missing
t0_a_x5_s	farm area	Numeric	All missing
t0_a_x6_2_s	farm operator- code	Numeric	All missing
t0_a_x7_s	screener 1, operations on target plot	Numeric	All missing
t0_al_x1_l	cis	Numeric	All missing
t0_al_x2_a_l	cadastral code (plot 1)	Numeric	All missing
t0_al_x3_a_l	plot area (plot 1)	Numeric	All missing
t0_al_x2_b_l	cadastral code (plot 2)	Numeric	All missing
t0_al_x3_b_l	plot area (plot 2)	Numeric	All missing
t0_al_x2_c_l	cadastral code (plot 3)	Numeric	All missing
t0_al_x3_c_l	plot area (plot 3)	Numeric	All missing
t0_al_x5_l	farm area	Numeric	All missing
t0_al_x6_2_l	farm operator (code)	Numeric	All missing
t0_b_x5_s	farm area	Numeric	All missing
t0_b_x6_2_s	farm operator (code)	Numeric	All missing
t0_b_x7_s	screener 2, cultivation of target crops	Numeric	1
t0_bl_x5_l	farm area	Numeric	All missing
t0_bl_x6_2_l	farm operator (code)	Numeric	All missing
t0_bl_x7_l	screener 2, cultivation of target crops	Numeric	All missing
t0_c_x1_s	cis	Numeric	All missing
t0_c_x2_s	cadastral code	Numeric	All missing
t0_c_x3_s	plot area	Numeric	All missing
t0_c_x5_s	farm area	Numeric	All missing
t0_c_x6_2_s	farm operator (code)	Numeric	All missing
t0_c_x7_s	screener 1, operations on target plot	Numeric	All missing
t0_c_x8_s	screener 2, cultivation of target crops	Numeric	All missing
t0_cl_x1_l	cis	Numeric	All missing
t0_cl_x2_a_l	cadastral code (plot 1)	Numeric	All missing
t0_cl_x3_a_l	plot area (plot 1)	Numeric	All missing
t0_cl_x2_b_l	cadastral code (plot 2)	Numeric	All missing
t0_cl_x3_b_l	plot area (plot 2)	Numeric	All missing
t0_cl_x2_c_l	cadastral code (plot 3)	Numeric	All missing
t0_cl_x3_c_l	plot area (plot 3)	Numeric	All missing
t0_cl_x5_l	farm area	Numeric	All missing
t0_cl_x6_2_l	farm operator/respondent code	Numeric	All missing
t0_a1_1_s	household member 1	Numeric	All missing
t0_a1_2_s	household member 2	Numeric	All missing
t0_a1_3_s	household member 3	Numeric	All missing
t0_a1_4_s	household member 4	Numeric	All missing
t0_a1_5_s	household member 5	Numeric	All missing
t0_a1_6_s	household member 6	Numeric	All missing
t0_a1_7_s	household member 7	Numeric	All missing

t0_a1_8_s	household member 8	Numeric	All missing
t0_a1_9_s	household member 9	Numeric	All missing
t0_a1_10_s	household member 10	Numeric	All missing
t0_a1_11_s	household member 11	Numeric	All missing
t0_a1_12_s	household member 12	Numeric	All missing
t0_a1_13_s	household member 13	Numeric	All missing
t0_a1_14_s	household member 14	Numeric	All missing
t0_a1_15_s	household member 15	Numeric	All missing
t0_a1_1_s_id	household member 1 is present	Numeric	1
t0_a1_2_s_id	household member 2 is present	Numeric	1
t0_a1_3_s_id	household member 3 is present	Numeric	1
t0_a1_4_s_id	household member 4 is present	Numeric	1
t0_a1_5_s_id	household member 5 is present	Numeric	1
t0_a1_6_s_id	household member 6 is present	Numeric	1
t0_a1_7_s_id	household member 7 is present	Numeric	1
t0_a1_8_s_id	household member 8 is present	Numeric	1
t0_a1_9_s_id	household member 9 is present	Numeric	1
t0_a1_10_s_id	household member 10 is present	Numeric	1
t0_a1_11_s_id	household member 11 is present	Numeric	1
t0_a1_12_s_id	household member 12 is present	Numeric	1
t0_a1_13_s_id	household member 13 is present	Numeric	1
t0_a1_14_s_id	household member 14 is present	Numeric	1
t0_a1_15_s_id	household member 15 is present	Numeric	1
t0_a2_s	respondent	Numeric	All missing
t0_a3_s	household head	Numeric	All missing
t0_a4_1_s	hh member 1, gender	Numeric	All missing
t0_a4_2_s	hh member 2, gender	Numeric	All missing
t0_a4_3_s	hh member 3, gender	Numeric	All missing
t0_a4_4_s	hh member 4, gender	Numeric	All missing
t0_a4_5_s	hh member 5, gender	Numeric	All missing
t0_a4_6_s	hh member 6, gender	Numeric	All missing
t0_a4_7_s	hh member 7, gender	Numeric	All missing
t0_a4_8_s	hh member 8, gender	Numeric	All missing
t0_a4_9_s	hh member 9, gender	Numeric	All missing
t0_a4_10_s	hh member 10, gender	Numeric	All missing
t0_a4_11_s	hh member 11, gender	Numeric	All missing
t0_a4_12_s	hh member 12, gender	Numeric	All missing
t0_a4_13_s	hh member 13, gender	Numeric	All missing
t0_a4_14_s	hh member 14, gender	Numeric	All missing
t0_a4_15_s	hh member 15, gender	Numeric	All missing
t0_a5_1_s	hh member 1, age	Numeric	All missing
t0_a5_2_s	hh member 2, age	Numeric	All missing
t0_a5_3_s	hh member 3, age	Numeric	All missing
t0_a5_4_s	hh member 4, age	Numeric	All missing
t0_a5_5_s	hh member 5, age	Numeric	All missing
t0_a5_6_s	hh member 6, age	Numeric	All missing
t0_a5_7_s	hh member 7, age	Numeric	All missing
t0_a5_8_s	hh member 8, age	Numeric	All missing
t0_a5_9_s	hh member 9, age	Numeric	All missing
t0_a5_10_s	hh member 10, age	Numeric	All missing
t0_a5_11_s	hh member 11, age	Numeric	All missing
t0_a5_12_s	hh member 12, age	Numeric	All missing
t0_a5_13_s	hh member 13, age	Numeric	All missing
t0_a5_14_s	hh member 14, age	Numeric	All missing
t0_a5_15_s	hh member 15, age	Numeric	All missing
t0_a6_1_s	hh member 1, highest level of education	Numeric	All missing
t0_a6_2_s	hh member 2, highest level of education	Numeric	All missing
t0_a6_3_s	hh member 3, highest level of education	Numeric	All missing
t0_a6_4_s	hh member 4, highest level of education	Numeric	All missing
t0_a6_5_s	hh member 5, highest level of education	Numeric	All missing
t0_a6_6_s	hh member 6, highest level of education	Numeric	All missing
t0_a6_7_s	hh member 7, highest level of education	Numeric	All missing
t0_a6_8_s	hh member 8, highest level of education	Numeric	All missing
t0_a6_9_s	hh member 9, highest level of education	Numeric	All missing
t0_a6_10_s	hh member 10, highest level of education	Numeric	All missing
t0_a6_11_s	hh member 11, highest level of education	Numeric	All missing
t0_a6_12_s	hh member 12, highest level of education	Numeric	All missing
t0_a6_13_s	hh member 13, highest level of education	Numeric	All missing
t0_a6_14_s	hh member 14, highest level of education	Numeric	All missing
t0_a6_15_s	hh member 15, highest level of education	Numeric	All missing
t0_a7_1_s	hh member 1, primary residence in 2012 season	Numeric	All missing
t0_a7_2_s	hh member 2, primary residence in 2012 season	Numeric	All missing
t0_a7_3_s	hh member 3, primary residence in 2012 season	Numeric	All missing
t0_a7_4_s	hh member 4, primary residence in 2012 season	Numeric	All missing
t0_a7_5_s	hh member 5, primary residence in 2012 season	Numeric	All missing
t0_a7_6_s	hh member 6, primary residence in 2012 season	Numeric	All missing
t0_a7_7_s	hh member 7, primary residence in 2012 season	Numeric	All missing
t0_a7_8_s	hh member 8, primary residence in 2012 season	Numeric	All missing
t0_a7_9_s	hh member 9, primary residence in 2012 season	Numeric	All missing
t0_a7_10_s	hh member 10, primary residence in 2012 season	Numeric	All missing
t0_a7_11_s	hh member 11, primary residence in 2012 season	Numeric	All missing
t0_a7_12_s	hh member 12, primary residence in 2012 season	Numeric	All missing
t0_a7_13_s	hh member 13, primary residence in 2012 season	Numeric	All missing
t0_a7_14_s	hh member 14, primary residence in 2012 season	Numeric	All missing
t0_a7_15_s	hh member 15, primary residence in 2012 season	Numeric	All missing

t0_a8_1_s	hh member 1, marital status	Numeric	All missing
t0_a8_2_s	hh member 2, marital status	Numeric	All missing
t0_a8_3_s	hh member 3, marital status	Numeric	All missing
t0_a8_4_s	hh member 4, marital status	Numeric	All missing
t0_a8_5_s	hh member 5, marital status	Numeric	All missing
t0_a8_6_s	hh member 6, marital status	Numeric	All missing
t0_a8_7_s	hh member 7, marital status	Numeric	All missing
t0_a8_8_s	hh member 8, marital status	Numeric	All missing
t0_a8_9_s	hh member 9, marital status	Numeric	All missing
t0_a8_10_s	hh member 10, marital status	Numeric	All missing
t0_a8_11_s	hh member 11, marital status	Numeric	All missing
t0_a8_12_s	hh member 12, marital status	Numeric	All missing
t0_a8_13_s	hh member 13, marital status	Numeric	All missing
t0_a8_14_s	hh member 14, marital status	Numeric	All missing
t0_a8_15_s	hh member 15, marital status	Numeric	All missing
t0_a1_l	respondent farm role	Numeric	All missing
t0_a2_1_l	respondent position	Numeric	All missing
t0_a2_2_l	respondent years at position	Numeric	All missing
t0_a3_l	year farm founded	Numeric	All missing
t0_a4_l	legal status of the business/farm	Numeric	All missing
t0_a5_l	ownership status of farm	Numeric	All missing
t0_a6_l	how many private persons/households own the farm?	Numeric	All missing
t0_a7_2_1_l	owner 1, gender	Numeric	All missing
t0_a7_2_2_l	owner 2, gender	Numeric	All missing
t0_a7_2_3_l	owner 3, gender	Numeric	All missing
t0_a7_2_4_l	owner 4, gender	Numeric	All missing
t0_a7_2_5_l	owner 5, gender	Numeric	All missing
t0_a7_2_6_l	owner 6, gender	Numeric	All missing
t0_a7_2_7_l	owner 7, gender	Numeric	All missing
t0_a7_2_8_l	owner 8, gender	Numeric	All missing
t0_a7_2_9_l	owner 9, gender	Numeric	All missing
t0_a7_2_10_l	owner 10, gender	Numeric	All missing
t0_a7_3_1_l	owner 1, age	Numeric	All missing
t0_a7_3_2_l	owner 2, age	Numeric	All missing
t0_a7_3_3_l	owner 3, age	Numeric	All missing
t0_a7_3_4_l	owner 4, age	Numeric	All missing
t0_a7_3_5_l	owner 5, age	Numeric	All missing
t0_a7_3_6_l	owner 6, age	Numeric	All missing
t0_a7_3_7_l	owner 7, age	Numeric	All missing
t0_a7_3_8_l	owner 8, age	Numeric	All missing
t0_a7_3_9_l	owner 9, age	Numeric	All missing
t0_a7_3_10_l	owner 10, age	Numeric	All missing
t0_a7_4_1_l	owner 1, highest level of education	Numeric	All missing
t0_a7_4_2_l	owner 2, highest level of education	Numeric	All missing
t0_a7_4_3_l	owner 3, highest level of education	Numeric	All missing
t0_a7_4_4_l	owner 4, highest level of education	Numeric	All missing
t0_a7_4_5_l	owner 5, highest level of education	Numeric	All missing
t0_a7_4_6_l	owner 6, highest level of education	Numeric	All missing
t0_a7_4_7_l	owner 7, highest level of education	Numeric	All missing
t0_a7_4_8_l	owner 8, highest level of education	Numeric	All missing
t0_a7_4_9_l	owner 9, highest level of education	Numeric	All missing
t0_a7_4_10_l	owner 10, highest level of education	Numeric	All missing
t0_a7_5_1_l	owner 1, years of experience on the particular farm	Numeric	All missing
t0_a7_5_2_l	owner 2, years of experience on the particular farm	Numeric	All missing
t0_a7_5_3_l	owner 3, years of experience on the particular farm	Numeric	All missing
t0_a7_5_4_l	owner 4, years of experience on the particular farm	Numeric	All missing
t0_a7_5_5_l	owner 5, years of experience on the particular farm	Numeric	All missing
t0_a7_5_6_l	owner 6, years of experience on the particular farm	Numeric	All missing
t0_a7_5_7_l	owner 7, years of experience on the particular farm	Numeric	All missing
t0_a7_5_8_l	owner 8, years of experience on the particular farm	Numeric	All missing
t0_a7_5_9_l	owner 9, years of experience on the particular farm	Numeric	All missing
t0_a7_5_10_l	owner 10, years of experience on the particular farm	Numeric	All missing
t0_a7_6_1_l	owner 1, years of experience in farming business	Numeric	All missing
t0_a7_6_2_l	owner 2, years of experience in farming business	Numeric	All missing
t0_a7_6_3_l	owner 3, years of experience in farming business	Numeric	All missing
t0_a7_6_4_l	owner 4, years of experience in farming business	Numeric	All missing
t0_a7_6_5_l	owner 5, years of experience in farming business	Numeric	All missing
t0_a7_6_6_l	owner 6, years of experience in farming business	Numeric	All missing
t0_a7_6_7_l	owner 7, years of experience in farming business	Numeric	All missing
t0_a7_6_8_l	owner 8, years of experience in farming business	Numeric	All missing
t0_a7_6_9_l	owner 9, years of experience in farming business	Numeric	All missing
t0_a7_6_10_l	owner 10, years of experience in farming business	Numeric	All missing
t0_a7_7_1_l	owner 1 is employed in the farm	Numeric	All missing
t0_a7_7_2_l	owner 2 is employed in the farm	Numeric	All missing
t0_a7_7_3_l	owner 3 is employed in the farm	Numeric	All missing
t0_a7_7_4_l	owner 4 is employed in the farm	Numeric	All missing
t0_a7_7_5_l	owner 5 is employed in the farm	Numeric	All missing
t0_a7_7_6_l	owner 6 is employed in the farm	Numeric	All missing
t0_a7_7_7_l	owner 7 is employed in the farm	Numeric	All missing
t0_a7_7_8_l	owner 8 is employed in the farm	Numeric	All missing
t0_a7_7_9_l	owner 9 is employed in the farm	Numeric	All missing
t0_a7_7_10_l	owner 10 is employed in the farm	Numeric	All missing
t0_a8_1_1_l	# year round paid employees men	Numeric	All missing
t0_a8_1_2_l	# year round paid employees women	Numeric	All missing
t0_a8_2_1_n_l	# seasonal paid employees men	Numeric	All missing

t0_a8_2_1_hh_l	average hours worked per season men	Numeric	All missing
t0_a8_2_2_n_l	# seasonal paid employees women	Numeric	All missing
t0_a8_2_2_hh_l	average hours worked per season women	Numeric	All missing
t0_a9_1_1_l	annual amount paid to year round employees men	Numeric	All missing
t0_a9_1_2_l	annual amount paid to year round employees women	Numeric	All missing
t0_a9_2_1_l	annual amount paid to seasonal employees men	Numeric	All missing
t0_a9_2_2_l	annual amount paid to seasonal employees women	Numeric	All missing
t0_b1_1_a	area of land owned arable land (ha)	Numeric	0 to 15.37
t0_b1_1_b	area of land owned orchards (ha)	Numeric	0 to 9.5
t0_b1_1_c	area of land owned vineyards (ha)	Numeric	0 to 9
t0_b1_1_d	area of land owned greenhouses (converted from m2 to ha)	Numeric	0 to 12500
t0_b1_1_e_1	area of land owned garden plot exclud. greenhouses (ha)	Numeric	0 to 70
t0_b1_1_e_2	area of land owned garden plot orig. measurement unit	Numeric	1;3
t0_b1_1_f	area of land owned other land (ha)	Numeric	0 to 2.7
t0_b1_2_a	area of owned land rented to others arable land (ha)	Numeric	0 to 14.95
t0_b1_2_b	area of owned land rented to others orchards (ha)	Numeric	0 to .96
t0_b1_2_c	area of owned land rented to others vineyards (ha)	Numeric	0 to 1.26
t0_b1_2_d	area of owned land rented to others greenhouses (ha)	Numeric	0
t0_b1_2_e_1	area of owned land rented to others garden plot exclud. greenhouses (ha)	Numeric	0 to .48
t0_b1_2_e_2	area of owned land rented to others garden plot orig. measurement unit	Numeric	1
t0_b1_2_f	area of owned land rented to others other land (ha)	Numeric	0
t0_b1_3_a	area of owned land given for free to others arable land (ha)	Numeric	0 to 10
t0_b1_3_b	area of owned land given for free to others orchards (ha)	Numeric	0 to .5
t0_b1_3_c	area of owned land given for free to others vineyards (ha)	Numeric	0 to 1.08
t0_b1_3_d	area of owned land given for free to others greenhouses (ha)	Numeric	0
t0_b1_3_e_1	area of owned land given for free to others garden plot exclud. greenhouses (ha)	Numeric	0 to .34
t0_b1_3_e_2	area of owned land rented to others garden plot orig. measurement unit	Numeric	1;3
t0_b1_3_f	area of owned land given to use for free to others other land (ha)	Numeric	0
t0_b1_4_a	area rented from others arable land (ha)	Numeric	0 to 9
t0_b1_4_b	area rented from others orchards (ha)	Numeric	0 to 3.5
t0_b1_4_c	area rented from others vineyards (ha)	Numeric	0 to 3.04
t0_b1_4_d	area rented from others greenhouses (ha)	Numeric	0
t0_b1_4_e_1	area rented from others garden plot exclud. greenhouses (ha)	Numeric	0 to .12
t0_b1_4_e_2	area rented from others garden plot orig. measurement unit	Numeric	1
t0_b1_4_f	area rented from others other land (ha)	Numeric	0 to 4.47
t0_b1_5_a	area of land used for free from others arable land (ha)	Numeric	0 to 6
t0_b1_5_b	area of land used for free from others orchards (ha)	Numeric	0 to 2.5
t0_b1_5_c	area of land used for free from others vineyards (ha)	Numeric	0 to 4.73
t0_b1_5_d	area of land used for free from others greenhouses (ha)	Numeric	0 to 1000
t0_b1_5_e_1	area of land used for free from others garden plot exclud. greenhouses (ha)	Numeric	0 to .5
t0_b1_5_e_2	area of land used for free from others garden plot orig. measurement unit	Numeric	1
t0_b1_5_f	area of land used for free from others other land (ha)	Numeric	0
t0_b1_6_a	total area available for use arable land (ha)	Numeric	0 to 9.74
t0_b1_6_b	total area available for use orchards (ha)	Numeric	0 to 9.5
t0_b1_6_c	total area available for use vineyards (ha)	Numeric	0 to 9
t0_b1_6_d	total area available for use greenhouses (ha)	Numeric	0 to 12500
t0_b1_6_e_1	total area available for use garden plot exclud. greenhouses (ha)	Numeric	0 to 70
t0_b1_6_e_2	total area available for use garden plot orig. measurement unit	Numeric	1;3
t0_b1_6_f	total area available for use other land (ha)	Numeric	0 to 4.47
t0_b1_7_a	total area cultivated arable land (ha)	Numeric	0 to 9.74
t0_b1_7_b	total area cultivated orchards (ha)	Numeric	0 to 9.5
t0_b1_7_c	total area cultivated vineyards (ha)	Numeric	0 to 9
t0_b1_7_d	total area cultivated greenhouses (ha)	Numeric	0 to 12500
t0_b1_7_e_1	total area cultivated garden plot exclud. greenhouses (ha)	Numeric	0 to 70
t0_b1_7_e_2	total area cultivated garden plot orig. measurement unit	Numeric	1;3
t0_b1_7_f	total area cultivated other land (ha)	Numeric	0 to 2.7
t0_b1_8_a	cultivated land located in a cis arable land (ha)	Numeric	0 to 9.74
t0_b1_8_b	cultivated land located in a cis orchards (ha)	Numeric	0 to 6
t0_b1_8_c	cultivated land located in a cis vineyards (ha)	Numeric	0 to 5.6
t0_b1_8_d	cultivated land located in a cis greenhouses (ha)	Numeric	0 to 9000
t0_b1_8_e_1	cultivated land located in a cis garden plot exclud. greenhouses (ha)	Numeric	0 to 33.03
t0_b1_8_e_2	cultivated land located in a cis garden plot orig. measurement unit	Numeric	1;3
t0_b1_8_f	cultivated land located in a cis other land (ha)	Numeric	0 to 1
t0_b1_9_a	irrigated during the 2012 season within cis arable land (ha)	Numeric	0 to 8
t0_b1_9_b	irrigated during the 2012 season within cis orchards (ha)	Numeric	0 to 6
t0_b1_9_c	irrigated during the 2012 season within cis vineyards (ha)	Numeric	0 to 1.62
t0_b1_9_d	irrigated during the 2012 season within cis greenhouses (ha)	Numeric	0 to 4900
t0_b1_9_f	irrigated during the 2012 season within cis other land (ha)	Numeric	0
t0_b2_1_a_s	who decided what crops to cultivate where arable land	Numeric	1;2;3;4;5;6;7
t0_b2_1_d_s	who decided what crops to cultivate where greenhouses	Numeric	1;2;3;4;5;6;7
t0_b2_1_e_s	who decided what crops to cultivate where garden plot	Numeric	1;2;3;4;6;7
t0_b2_1_f_s	who decided what crops to cultivate where other land	Numeric	1;2;3;4
t0_b2_2_a_s	who decided how much irrigation water to use arable land	Numeric	1;2;3;4;6;7
t0_b2_2_b_s	who decided how much irrigation water to use orchards	Numeric	1;2;3;6
t0_b2_2_c_s	who decided how much irrigation water to use vineyards	Numeric	1;2;3;6
t0_b2_2_d_s	who decided how much irrigation water to use greenhouses	Numeric	1;2;3;4;6;7
t0_b2_2_f_s	who decided how much irrigation water to use other land	Numeric	1;3
t0_b2_3_a_s	who decided when/where to sell crops arable land	Numeric	1;2;3;4;6;7
t0_b2_3_b_s	who decided when/where to sell crops orchards	Numeric	1;2;3;4;6;7
t0_b2_3_c_s	who decided when/where to sell crops vineyards	Numeric	1;2;3;4;5;6;7
t0_b2_3_d_s	who decided when/where to sell crops greenhouses	Numeric	1;2;3;4;6;7
t0_b2_3_f_s	who decided when/where to sell crops other land	Numeric	1;2;3;4
t0_b3_1_1_r	own farm buildings	Numeric	0;1;2;3;4
t0_b3_1_2_r	own greenhouse	Numeric	2;3;4
t0_b3_1_3_r	own farm equipment, machinery, and implements	Numeric	3;4

t0_b3_1_4_r	own irrigation equipment	Numeric	4
t0_b3_2_1_s	who is in charge of/controls farm buildings	Numeric	1;2;3;4;5;6;7
t0_b3_2_2_s	who is in charge of/controls greenhouse	Numeric	1;2;3;4;6;7
t0_b3_2_3_s	who is in charge of/controls farm equipment, machinery, and implements	Numeric	1;2;3;6;7
t0_b3_2_4_s	who is in charge of/controls irrigation equipment	Numeric	1;2;3;4
t0_b3_3_1_s	who uses farm buildings	Numeric	1;2;3;4;5;6;7
t0_b3_3_2_s	who uses greenhouse	Numeric	1;2;3;4;6;7
t0_b3_3_3_s	who uses farm equipment, machinery, and implements	Numeric	1;2;3;6;7
t0_b3_3_4_s	who uses irrigation equipment	Numeric	1;2;3
t0_b4_r	distance from nearest cold storage facility to farm	Numeric	1;2;3;4;5
t0_b5_1_r	owned and used cold storage facility during 2012 season	Numeric	All missing
t0_b5_2_r	rented and used space in cold storage facility during the 2012 season	Numeric	All missing
t0_b5_3_r	sold crops to someone who stored them in cold storage during the 2012 season	Numeric	All missing
t0_b6_r	crops stored in cold storage facility in 2012 season (tones)	Numeric	All missing
t0_b7_r	total capacity of the cold storage facility used in 2012 season	Numeric	All missing
t0_b8_r	# individuals/enterprises who used the cold storage you used in 2012 season	Numeric	All missing
t0_b9_r_cen	irrigation water used during in 2012 season (m3)	Numeric	0 to 30308.14
t0_b10_1_a_r	member of producer/agricultural organization	Numeric	1;2;3
t0_b10_1_b_r	member of agricultural cooperative	Numeric	1;2;3
t0_b10_1_c_r	member of saving and credit association	Numeric	1;2;3
t0_b10_2_a_r	leadership position at producer/agricultural organization	Numeric	All missing
t0_b10_2_b_r	leadership position at agricultural cooperative	Numeric	All missing
t0_b10_2_c_r	leadership position at saving and credit association	Numeric	All missing
t0_b10_3_a_r	input you have in making decisions at producer/agricultural organization	Numeric	1;2;3;4
t0_b10_3_b_r	input you have in making decisions at agricultural cooperative	Numeric	1;2;3;4;5
t0_b10_3_c_r	input you have in making decisions at saving and credit association	Numeric	1;2;3;4;5
t0_c_1_wheat	crops cultivated in the 2012 agricultural season wheat	Numeric	1
t0_c_1_rye	crops cultivated in the 2012 agricultural season rye	Numeric	All missing
t0_c_1_barley	crops cultivated in the 2012 agricultural season barley	Numeric	3
t0_c_1_oat	crops cultivated in the 2012 agricultural season oats	Numeric	All missing
t0_c_1_corn	crops cultivated in the 2012 agricultural season corn	Numeric	5
t0_c_1_pea	crops cultivated in the 2012 agricultural season pea	Numeric	All missing
t0_c_1_bean	crops cultivated in the 2012 agricultural season bean	Numeric	All missing
t0_c_1_tobacco	crops cultivated in the 2012 agricultural season tobacco	Numeric	All missing
t0_c_1_sunflower	crops cultivated in the 2012 agricultural season sunflower	Numeric	9
t0_c_1_rape	crops cultivated in the 2012 agricultural season rape	Numeric	All missing
t0_c_1_soybeans	crops cultivated in the 2012 agricultural season soybean	Numeric	11
t0_c_1_medplants	crops cultivated in the 2012 agricultural season med. plants, herbs & spices	Numeric	All missing
t0_c_1_beets	crops cultivated in the 2012 agricultural season sugar beet	Numeric	All missing
t0_c_1_potato	crops cultivated in the 2012 agricultural season potatoes	Numeric	14
t0_c_1_cabbage	crops cultivated in the 2012 agricultural season cabbage	Numeric	15
t0_c_1_tomato	crops cultivated in the 2012 agricultural season tomatoes	Numeric	16
t0_c_1_pepper	crops cultivated in the 2012 agricultural season pepper	Numeric	17
t0_c_1_onion	crops cultivated in the 2012 agricultural season onion	Numeric	18
t0_c_1_cucumber	crops cultivated in the 2012 agricultural season cucumbers	Numeric	19
t0_c_1_carrot	crops cultivated in the 2012 agricultural season carrot	Numeric	All missing
t0_c_1_greens	crops cultivated in the 2012 agricultural season sal. greens	Numeric	All missing
t0_c_1_herbs	crops cultivated in the 2012 agricultural season cul. herbs	Numeric	All missing
t0_c_1_othveg	crops cultivated in the 2012 agricultural season oth. veg.	Numeric	23
t0_c_1_watermelon	crops cultivated in the 2012 agricultural season w.melons	Numeric	24
t0_c_1_fodder	crops cultivated in the 2012 agricultural season fodder plants	Numeric	All missing
t0_c_1_seeds	crops cultivated in the 2012 agricultural season seeds	Numeric	All missing
t0_c_1_seedlings	crops cultivated in the 2012 agricultural season seedlings	Numeric	27
t0_c_1_flowers	crops cultivated in the 2012 agricultural season flowers & ornamental	Numeric	All missing
t0_c_1_otharable	crops cultivated in the 2012 agricultural season other arable crops	Numeric	29
t0_c_1_pasture	crops cultivated in the 2012 agricultural season pastures & hayfields	Numeric	All missing
t0_c_1_apple	crops cultivated in the 2012 agricultural season apples	Numeric	31
t0_c_1_pear	crops cultivated in the 2012 agricultural season pears	Numeric	All missing
t0_c_1_cherry	crops cultivated in the 2012 agricultural season cherry	Numeric	All missing
t0_c_1_swcherry	crops cultivated in the 2012 agricultural season sweet cherry	Numeric	34
t0_c_1_plum	crops cultivated in the 2012 agricultural season plums	Numeric	35
t0_c_1_peach	crops cultivated in the 2012 agricultural season peaches	Numeric	36
t0_c_1_nectarine	crops cultivated in the 2012 agricultural season nectarines	Numeric	All missing
t0_c_1_apricot	crops cultivated in the 2012 agricultural season apricot	Numeric	All missing
t0_c_1_othfruit	crops cultivated in the 2012 agricultural season other fruit from trees	Numeric	All missing
t0_c_1_walnut	crops cultivated in the 2012 agricultural season walnuts	Numeric	All missing
t0_c_1_almond	crops cultivated in the 2012 agricultural season almonds	Numeric	All missing
t0_c_1_strwberry	crops cultivated in the 2012 agricultural season str.berries	Numeric	All missing
t0_c_1_shrub	crops cultivated in the 2012 agricultural season shrubs	Numeric	All missing
t0_c_1_grape	crops cultivated in the 2012 agricultural season table grape	Numeric	44
t0_c_1_wine	crops cultivated in the 2012 agricultural season wine	Numeric	45
t0_c_1_nursery	crops cultivated in the 2012 agricultural season other nursery plants	Numeric	All missing
t0_c_1_perennial	crops cultivated in the 2012 agricultural season other perennial	Numeric	All missing
t0_c_2_wheat_s	person primarily responsible for the crop wheat	Numeric	1;2;3;4;6;7
t0_c_2_rye_s	person primarily responsible for the crop rye	Numeric	All missing
t0_c_2_barley_s	person primarily responsible for the crop barley	Numeric	1;2;3;7
t0_c_2_oat_s	person primarily responsible for the crop oats	Numeric	All missing
t0_c_2_corn_s	person primarily responsible for the crop corn	Numeric	1;2;3;4;6;7
t0_c_2_pea_s	person primarily responsible for the crop pea	Numeric	All missing
t0_c_2_bean_s	person primarily responsible for the crop bean	Numeric	All missing
t0_c_2_tobacco_s	person primarily responsible for the crop tobacco	Numeric	All missing
t0_c_2_sunflower_s	person primarily responsible for the crop sunflower	Numeric	1;2;3;4;6;7
t0_c_2_rape_s	person primarily responsible for the crop rape	Numeric	All missing
t0_c_2_soybeans_s	person primarily responsible for the crop soybean	Numeric	1;2;3;6
t0_c_2_medplants_s	person primarily responsible for the crop med. plants, herbs, spices	Numeric	All missing

t0_c_c2_beets_s	person primarily responsible for the crop	sugar beet	Numeric	All missing
t0_c_c2_potato_s	person primarily responsible for the crop	potatoes	Numeric	1;2;3;4;6;7
t0_c_c2_cabbage_s	person primarily responsible for the crop	cabbage	Numeric	1;2;3;6;7
t0_c_c2_tomato_s	person primarily responsible for the crop	tomatoes	Numeric	1;2;3;4;6;7
t0_c_c2_pepper_s	person primarily responsible for the crop	pepper	Numeric	1;2;3;6;7
t0_c_c2_onion_s	person primarily responsible for the crop	onion	Numeric	1;2;3
t0_c_c2_cucumber_s	person primarily responsible for the crop	cucumbers	Numeric	1;2;3;4;6;7
t0_c_c2_carrot_s	person primarily responsible for the crop	carrot	Numeric	All missing
t0_c_c2_greens_s	person primarily responsible for the crop	sal. greens	Numeric	All missing
t0_c_c2_herbs_s	person primarily responsible for the crop	cul. herbs	Numeric	All missing
t0_c_c2_othveg_s	person primarily responsible for the crop	oth. veg.	Numeric	1;2;3;6
t0_c_c2_watermelon_s	person primarily responsible for the crop	w.melons	Numeric	1;3;6
t0_c_c2_fodder_s	person primarily responsible for the crop	fodder plants	Numeric	All missing
t0_c_c2_seeds_s	person primarily responsible for the crop	seeds	Numeric	All missing
t0_c_c2_seedlings_s	person primarily responsible for the crop	seedlings	Numeric	1;2;3;4
t0_c_c2_flowers_s	person primarily responsible for the crop	flowers & ornamental	Numeric	All missing
t0_c_c2_otharable_s	person primarily responsible for the crop	other arable crops	Numeric	1;2;3
t0_c_c2_pasture_s	person primarily responsible for the crop	pastures & hayfields	Numeric	All missing
t0_c_c2_apple_s	person primarily responsible for the crop	apples	Numeric	1;2;3;4;5;6;7
t0_c_c2_pear_s	person primarily responsible for the crop	pears	Numeric	All missing
t0_c_c2_cherry_s	person primarily responsible for the crop	cherry	Numeric	All missing
t0_c_c2_swcherry_s	person primarily responsible for the crop	sweet cherry	Numeric	1;2;3;6
t0_c_c2_plum_s	person primarily responsible for the crop	plums	Numeric	1;2;3;4;6;7
t0_c_c2_peach_s	person primarily responsible for the crop	peaches	Numeric	1;2;3
t0_c_c2_nectarine_s	person primarily responsible for the crop	nectarines	Numeric	All missing
t0_c_c2_apricot_s	person primarily responsible for the crop	apricot	Numeric	All missing
t0_c_c2_othfruit_s	person primarily responsible for the crop	other fruit from trees	Numeric	All missing
t0_c_c2_walnut_s	person primarily responsible for the crop	walnuts	Numeric	All missing
t0_c_c2_almond_s	person primarily responsible for the crop	almonds	Numeric	All missing
t0_c_c2_strwberr_s	person primarily responsible for the crop	str.berries	Numeric	All missing
t0_c_c2_shrub_s	person primarily responsible for the crop	shrubs	Numeric	All missing
t0_c_c2_grape_s	person primarily responsible for the crop	table grape	Numeric	1;2;3;4;6;7
t0_c_c2_wine_s	person primarily responsible for the crop	wine	Numeric	1;2;3;4;6;7
t0_c_c2_nursery_s	person primarily responsible for the crop	other nursery plants	Numeric	All missing
t0_c_c2_perennial_s	person primarily responsible for the crop	other perennial	Numeric	All missing
t0_c_c3_1_wheat	field area inside cis where crop cultivated (ha)	wheat	Numeric	0 to 3.2
t0_c_c3_1_rye	field area inside cis where crop cultivated (ha)	rye	Numeric	All missing
t0_c_c3_1_barley	field area inside cis where crop cultivated (ha)	barley	Numeric	0 to 1.4
t0_c_c3_1_oat	field area inside cis where crop cultivated (ha)	oats	Numeric	All missing
t0_c_c3_1_corn	field area inside cis where crop cultivated (ha)	corn	Numeric	0 to 4.27
t0_c_c3_1_pea	field area inside cis where crop cultivated (ha)	pea	Numeric	All missing
t0_c_c3_1_bean	field area inside cis where crop cultivated (ha)	bean	Numeric	All missing
t0_c_c3_1_tobacco	field area inside cis where crop cultivated (ha)	tobacco	Numeric	All missing
t0_c_c3_1_sunflower	field area inside cis where crop cultivated (ha)	sunflower	Numeric	0 to 3
t0_c_c3_1_rape	field area inside cis where crop cultivated (ha)	rape	Numeric	All missing
t0_c_c3_1_soybeans	field area inside cis where crop cultivated (ha)	soybean	Numeric	0 to 1.4
t0_c_c3_1_medplants	field area inside cis where crop cultivated (ha)	med. plants, herbs, spices	Numeric	All missing
t0_c_c3_1_beets	field area inside cis where crop cultivated (ha)	sugar beet	Numeric	All missing
t0_c_c3_1_potato	field area inside cis where crop cultivated (ha)	potatoes	Numeric	0 to 2
t0_c_c3_1_cabbage	field area inside cis where crop cultivated (ha)	cabbage	Numeric	0 to 1.8
t0_c_c3_1_tomato	field area inside cis where crop cultivated (ha)	tomatoes	Numeric	0 to .6
t0_c_c3_1_pepper	field area inside cis where crop cultivated (ha)	pepper	Numeric	0 to 2
t0_c_c3_1_onion	field area inside cis where crop cultivated (ha)	onion	Numeric	0 to 1.5
t0_c_c3_1_cucumber	field area inside cis where crop cultivated (ha)	cucumbers	Numeric	0 to .3
t0_c_c3_1_carrot	field area inside cis where crop cultivated (ha)	carrot	Numeric	All missing
t0_c_c3_1_greens	field area inside cis where crop cultivated (ha)	sal. greens	Numeric	All missing
t0_c_c3_1_herbs	field area inside cis where crop cultivated (ha)	cul. herbs	Numeric	All missing
t0_c_c3_1_othveg	field area inside cis where crop cultivated (ha)	oth. veg.	Numeric	0 to 5.7
t0_c_c3_1_watermelon	field area inside cis where crop cultivated (ha)	w.melons	Numeric	0 to 1.8
t0_c_c3_1_fodder	field area inside cis where crop cultivated (ha)	fodder plants	Numeric	All missing
t0_c_c3_1_seeds	field area inside cis where crop cultivated (ha)	seeds	Numeric	All missing
t0_c_c3_1_seedlings	field area inside cis where crop cultivated (ha)	seedlings	Numeric	0 to 1
t0_c_c3_1_flowers	field area inside cis where crop cultivated (ha)	flowers & ornamental	Numeric	All missing
t0_c_c3_1_otharable	field area inside cis where crop cultivated (ha)	other arable crops	Numeric	0 to 1
t0_c_c3_1_pasture	field area inside cis where crop cultivated (ha)	pastures & hayfields	Numeric	All missing
t0_c_c3_1_apple	field area inside cis where crop cultivated (ha)	apples	Numeric	0 to 3
t0_c_c3_1_pear	field area inside cis where crop cultivated (ha)	pears	Numeric	All missing
t0_c_c3_1_cherry	field area inside cis where crop cultivated (ha)	cherry	Numeric	All missing
t0_c_c3_1_swcherry	field area inside cis where crop cultivated (ha)	sweet cherry	Numeric	0 to 3
t0_c_c3_1_plum	field area inside cis where crop cultivated (ha)	plums	Numeric	0 to 2.5
t0_c_c3_1_peach	field area inside cis where crop cultivated (ha)	peaches	Numeric	0 to 6
t0_c_c3_1_nectarine	field area inside cis where crop cultivated (ha)	nectarines	Numeric	All missing
t0_c_c3_1_apricot	field area inside cis where crop cultivated (ha)	apricot	Numeric	All missing
t0_c_c3_1_othfruit	field area inside cis where crop cultivated (ha)	other fruit from trees	Numeric	All missing
t0_c_c3_1_walnut	field area inside cis where crop cultivated (ha)	walnuts	Numeric	All missing
t0_c_c3_1_almond	field area inside cis where crop cultivated (ha)	almonds	Numeric	All missing
t0_c_c3_1_strwberr	field area inside cis where crop cultivated (ha)	str.berries	Numeric	All missing
t0_c_c3_1_shrub	field area inside cis where crop cultivated (ha)	shrubs	Numeric	All missing
t0_c_c3_1_grape	field area inside cis where crop cultivated (ha)	table grape	Numeric	0 to 5.5
t0_c_c3_1_wine	field area inside cis where crop cultivated (ha)	wine	Numeric	0 to 1
t0_c_c3_1_nursery	field area inside cis where crop cultivated (ha)	other nursery plants	Numeric	All missing
t0_c_c3_1_perennial	field area inside cis where crop cultivated (ha)	other perennial	Numeric	All missing
t0_c_c3_2_wheat	field area outside cis where crop cultivated (ha)	wheat	Numeric	0 to 6
t0_c_c3_2_rye	field area outside cis where crop cultivated (ha)	rye	Numeric	All missing
t0_c_c3_2_barley	field area outside cis where crop cultivated (ha)	barley	Numeric	0 to 9

t0_c_c3_2_oat	field area outside cis where crop cultivated (ha) oats	Numeric	All missing
t0_c_c3_2_corn	field area outside cis where crop cultivated (ha) corn	Numeric	0 to 3.87
t0_c_c3_2_pea	field area outside cis where crop cultivated (ha) pea	Numeric	All missing
t0_c_c3_2_bean	field area outside cis where crop cultivated (ha) bean	Numeric	All missing
t0_c_c3_2_tobacco	field area outside cis where crop cultivated (ha) tobacco	Numeric	All missing
t0_c_c3_2_sunflower	field area outside cis where crop cultivated (ha) sunflower	Numeric	0 to 6
t0_c_c3_2_rape	field area outside cis where crop cultivated (ha) rape	Numeric	All missing
t0_c_c3_2_soybeans	field area outside cis where crop cultivated (ha) soybean	Numeric	0 to 8
t0_c_c3_2_medplants	field area outside cis where crop cultivated (ha) med. plants, herbs, spices	Numeric	All missing
t0_c_c3_2_beets	field area outside cis where crop cultivated (ha) sugar beet	Numeric	All missing
t0_c_c3_2_potato	field area outside cis where crop cultivated (ha) potatoes	Numeric	0 to 3
t0_c_c3_2_cabbage	field area outside cis where crop cultivated (ha) cabbage	Numeric	0 to 1.23
t0_c_c3_2_tomato	field area outside cis where crop cultivated (ha) tomatoes	Numeric	0 to 1
t0_c_c3_2_pepper	field area outside cis where crop cultivated (ha) pepper	Numeric	0 to 1
t0_c_c3_2_onion	field area outside cis where crop cultivated (ha) onion	Numeric	0 to .5
t0_c_c3_2_cucumber	field area outside cis where crop cultivated (ha) cucumbers	Numeric	0 to 1
t0_c_c3_2_carrot	field area outside cis where crop cultivated (ha) carrot	Numeric	All missing
t0_c_c3_2_greens	field area outside cis where crop cultivated (ha) sal. greens	Numeric	All missing
t0_c_c3_2_herbs	field area outside cis where crop cultivated (ha) cul. herbs	Numeric	All missing
t0_c_c3_2_othveg	field area outside cis where crop cultivated (ha) oth. veg.	Numeric	0 to 2.12
t0_c_c3_2_watermelon	field area outside cis where crop cultivated (ha) w.melons	Numeric	0 to 2.64
t0_c_c3_2_fodder	field area outside cis where crop cultivated (ha) fodder plants	Numeric	All missing
t0_c_c3_2_seeds	field area outside cis where crop cultivated (ha) seeds	Numeric	All missing
t0_c_c3_2_seedlings	field area outside cis where crop cultivated (ha) seedlings	Numeric	0 to 2.2
t0_c_c3_2_flowers	field area outside cis where crop cultivated (ha) flowers & ornamental	Numeric	All missing
t0_c_c3_2_otharable	field area outside cis where crop cultivated (ha) other arable crops	Numeric	0 to 3.97
t0_c_c3_2_pasture	field area outside cis where crop cultivated (ha) pastures & hayfields	Numeric	All missing
t0_c_c3_2_apple	field area outside cis where crop cultivated (ha) apples	Numeric	0 to 8.41
t0_c_c3_2_pear	field area outside cis where crop cultivated (ha) pears	Numeric	All missing
t0_c_c3_2_cherry	field area outside cis where crop cultivated (ha) cherry	Numeric	All missing
t0_c_c3_2_swcherry	field area outside cis where crop cultivated (ha) sweet cherry	Numeric	0 to 5
t0_c_c3_2_plum	field area outside cis where crop cultivated (ha) plums	Numeric	0 to 6.02
t0_c_c3_2_peach	field area outside cis where crop cultivated (ha) peaches	Numeric	0 to 8.49
t0_c_c3_2_nectarine	field area outside cis where crop cultivated (ha) nectarines	Numeric	All missing
t0_c_c3_2_apricot	field area outside cis where crop cultivated (ha) apricot	Numeric	All missing
t0_c_c3_2_othfruit	field area outside cis where crop cultivated (ha) other fruit from trees	Numeric	All missing
t0_c_c3_2_walnut	field area outside cis where crop cultivated (ha) walnuts	Numeric	All missing
t0_c_c3_2_almond	field area outside cis where crop cultivated (ha) almonds	Numeric	All missing
t0_c_c3_2_strwberry	field area outside cis where crop cultivated (ha) str.berries	Numeric	All missing
t0_c_c3_2_shrub	field area outside cis where crop cultivated (ha) shrubs	Numeric	All missing
t0_c_c3_2_grape	field area outside cis where crop cultivated (ha) table grape	Numeric	0 to 6
t0_c_c3_2_wine	field area outside cis where crop cultivated (ha) wine	Numeric	0 to 4.06
t0_c_c3_2_nursery	field area outside cis where crop cultivated (ha) other nursery plants	Numeric	All missing
t0_c_c3_2_perennial	field area outside cis where crop cultivated (ha) other perennial	Numeric	All missing
t0_c_c3_3_wheat	greenhouse area inside cis where crop cultivated (ha) wheat	Numeric	0
t0_c_c3_3_rye	greenhouse area inside cis where crop cultivated (ha) rye	Numeric	All missing
t0_c_c3_3_barley	greenhouse area inside cis where crop cultivated (ha) barley	Numeric	0
t0_c_c3_3_oat	greenhouse area inside cis where crop cultivated (ha) oats	Numeric	All missing
t0_c_c3_3_corn	greenhouse area inside cis where crop cultivated (ha) corn	Numeric	0 to .01
t0_c_c3_3_pea	greenhouse area inside cis where crop cultivated (ha) pea	Numeric	All missing
t0_c_c3_3_bean	greenhouse area inside cis where crop cultivated (ha) bean	Numeric	All missing
t0_c_c3_3_tobacco	greenhouse area inside cis where crop cultivated (ha) tobacco	Numeric	All missing
t0_c_c3_3_sunflower	greenhouse area inside cis where crop cultivated (ha) sunflower	Numeric	0
t0_c_c3_3_rape	greenhouse area inside cis where crop cultivated (ha) rape	Numeric	All missing
t0_c_c3_3_soybeans	greenhouse area inside cis where crop cultivated (ha) soybean	Numeric	0
t0_c_c3_3_medplants	greenhouse area inside cis where cultivated (ha) med. plants, herbs, spices	Numeric	All missing
t0_c_c3_3_beets	greenhouse area inside cis where crop cultivated (ha) sugar beet	Numeric	All missing
t0_c_c3_3_potato	greenhouse area inside cis where crop cultivated (ha) potatoes	Numeric	0 to .03
t0_c_c3_3_cabbage	greenhouse area inside cis where crop cultivated (ha) cabbage	Numeric	0
t0_c_c3_3_tomato	greenhouse area inside cis where crop cultivated (ha) tomatoes	Numeric	0 to .4
t0_c_c3_3_pepper	greenhouse area inside cis where crop cultivated (ha) pepper	Numeric	0 to .1
t0_c_c3_3_onion	greenhouse area inside cis where crop cultivated (ha) onion	Numeric	0
t0_c_c3_3_cucumber	greenhouse area inside cis where crop cultivated (ha) cucumbers	Numeric	0 to .4
t0_c_c3_3_carrot	greenhouse area inside cis where crop cultivated (ha) carrot	Numeric	All missing
t0_c_c3_3_greens	greenhouse area inside cis where crop cultivated (ha) sal. greens	Numeric	All missing
t0_c_c3_3_herbs	greenhouse area inside cis where crop cultivated (ha) cul. herbs	Numeric	All missing
t0_c_c3_3_othveg	greenhouse area inside cis where crop cultivated (ha) oth. veg.	Numeric	0 to .01
t0_c_c3_3_watermelon	greenhouse area inside cis where crop cultivated (ha) w.melons	Numeric	0
t0_c_c3_3_fodder	greenhouse area inside cis where crop cultivated (ha) fodder plants	Numeric	All missing
t0_c_c3_3_seeds	greenhouse area inside cis where crop cultivated (ha) seeds	Numeric	All missing
t0_c_c3_3_seedlings	greenhouse area inside cis where crop cultivated (ha) seedlings	Numeric	0
t0_c_c3_3_flowers	greenhouse area inside cis where cultivated (ha) flowers & ornamental	Numeric	All missing
t0_c_c3_3_otharable	greenhouse area inside cis where crop cultivated (ha) other arable crops	Numeric	0
t0_c_c3_3_pasture	greenhouse area inside cis where cultivated (ha) pastures & hayfields	Numeric	All missing
t0_c_c3_3_apple	greenhouse area inside cis where crop cultivated (ha) apples	Numeric	0
t0_c_c3_3_pear	greenhouse area inside cis where crop cultivated (ha) pears	Numeric	All missing
t0_c_c3_3_cherry	greenhouse area inside cis where crop cultivated (ha) cherry	Numeric	All missing
t0_c_c3_3_swcherry	greenhouse area inside cis where crop cultivated (ha) sweet cherry	Numeric	0
t0_c_c3_3_plum	greenhouse area inside cis where crop cultivated (ha) plums	Numeric	0
t0_c_c3_3_peach	greenhouse area inside cis where crop cultivated (ha) peaches	Numeric	0
t0_c_c3_3_nectarine	greenhouse area inside cis where crop cultivated (ha) nectarines	Numeric	All missing
t0_c_c3_3_apricot	greenhouse area inside cis where crop cultivated (ha) apricot	Numeric	All missing
t0_c_c3_3_othfruit	greenhouse area inside cis where crop cultivated (ha) other tree fruits	Numeric	All missing
t0_c_c3_3_walnut	greenhouse area inside cis where crop cultivated (ha) walnuts	Numeric	All missing
t0_c_c3_3_almond	greenhouse area inside cis where crop cultivated (ha) almonds	Numeric	All missing

t0_c_c3_3_strwberry	greenhouse area inside cis where crop cultivated (ha) str.berries	Numeric	All missing
t0_c_c3_3_shrub	greenhouse area inside cis where crop cultivated (ha) shrubs	Numeric	All missing
t0_c_c3_3_grape	greenhouse area inside cis where crop cultivated (ha) table grape	Numeric	0
t0_c_c3_3_wine	greenhouse area inside cis where crop cultivated (ha) wine	Numeric	0
t0_c_c3_3_nursery	greenhouse area inside cis where crop cultivated (ha) other nursery plants	Numeric	All missing
t0_c_c3_3_perennial	greenhouse area inside cis where crop cultivated (ha) other perennial	Numeric	All missing
t0_c_c3_4_wheat	greenhouse area outside cis where crop cultivated (ha) wheat	Numeric	0
t0_c_c3_4_rye	greenhouse area outside cis where crop cultivated (ha) rye	Numeric	All missing
t0_c_c3_4_barley	greenhouse area outside cis where crop cultivated (ha) barley	Numeric	0
t0_c_c3_4_oat	greenhouse area outside cis where crop cultivated (ha) oats	Numeric	All missing
t0_c_c3_4_corn	greenhouse area outside cis where crop cultivated (ha) corn	Numeric	0
t0_c_c3_4_pea	greenhouse area outside cis where crop cultivated (ha) pea	Numeric	All missing
t0_c_c3_4_bean	greenhouse area outside cis where crop cultivated (ha) bean	Numeric	All missing
t0_c_c3_4_tobacco	greenhouse area outside cis where crop cultivated (ha) tobacco	Numeric	All missing
t0_c_c3_4_sunflower	greenhouse area outside cis where crop cultivated (ha) sunflower	Numeric	0
t0_c_c3_4_rape	greenhouse area outside cis where crop cultivated (ha) rape	Numeric	All missing
t0_c_c3_4_soybeans	greenhouse area outside cis where crop cultivated (ha) soybean	Numeric	0
t0_c_c3_4_medplants	greenhouse area outside cis where cultivated (ha) med. plants, herbs, spices	Numeric	All missing
t0_c_c3_4_beets	greenhouse area outside cis where crop cultivated (ha) sugar beet	Numeric	All missing
t0_c_c3_4_potato	greenhouse area outside cis where crop cultivated (ha) potatoes	Numeric	0 to .2
t0_c_c3_4_cabbage	greenhouse area outside cis where crop cultivated (ha) cabbage	Numeric	0 to 1.2
t0_c_c3_4_tomato	greenhouse area outside cis where crop cultivated (ha) tomatoes	Numeric	0 to .81
t0_c_c3_4_pepper	greenhouse area outside cis where crop cultivated (ha) pepper	Numeric	0 to .9
t0_c_c3_4_onion	greenhouse area outside cis where crop cultivated (ha) onion	Numeric	0
t0_c_c3_4_cucumber	greenhouse area outside cis where crop cultivated (ha) cucumbers	Numeric	0 to .09
t0_c_c3_4_carrot	greenhouse area outside cis where crop cultivated (ha) carrot	Numeric	All missing
t0_c_c3_4_greens	greenhouse area outside cis where crop cultivated (ha) sal. greens	Numeric	All missing
t0_c_c3_4_herbs	greenhouse area outside cis where crop cultivated (ha) cul. herbs	Numeric	All missing
t0_c_c3_4_othveg	greenhouse area outside cis where crop cultivated (ha) oth. veg.	Numeric	0 to .1
t0_c_c3_4_watermelon	greenhouse area outside cis where crop cultivated (ha) w.melons	Numeric	0 to .02
t0_c_c3_4_fodder	greenhouse area outside cis where crop cultivated (ha) fodder plants	Numeric	All missing
t0_c_c3_4_seeds	greenhouse area outside cis where crop cultivated (ha) seeds	Numeric	All missing
t0_c_c3_4_seedlings	greenhouse area outside cis where crop cultivated (ha) seedlings	Numeric	0 to .09
t0_c_c3_4_flowers	greenhouse area outside cis where cultivated (ha) flowers & ornamental	Numeric	All missing
t0_c_c3_4_otharable	greenhouse area outside cis where crop cultivated (ha) other arable crops	Numeric	0
t0_c_c3_4_pasture	greenhouse area outside cis where cultivated (ha) pastures & hayfields	Numeric	All missing
t0_c_c3_4_apple	greenhouse area outside cis where crop cultivated (ha) apples	Numeric	0
t0_c_c3_4_pear	greenhouse area outside cis where crop cultivated (ha) pears	Numeric	All missing
t0_c_c3_4_cherry	greenhouse area outside cis where crop cultivated (ha) cherry	Numeric	All missing
t0_c_c3_4_swcherry	greenhouse area outside cis where crop cultivated (ha) sweet cherry	Numeric	0
t0_c_c3_4_plum	greenhouse area outside cis where crop cultivated (ha) plums	Numeric	0
t0_c_c3_4_peach	greenhouse area outside cis where crop cultivated (ha) peaches	Numeric	0
t0_c_c3_4_neclarine	greenhouse area outside cis where crop cultivated (ha) nectarines	Numeric	All missing
t0_c_c3_4_apricot	greenhouse area outside cis where crop cultivated (ha) apricot	Numeric	All missing
t0_c_c3_4_othfruit	greenhouse area outside cis where crop cultivated (ha) other tree fruits	Numeric	All missing
t0_c_c3_4_walnut	greenhouse area outside cis where crop cultivated (ha) walnuts	Numeric	All missing
t0_c_c3_4_almond	greenhouse area outside cis where crop cultivated (ha) almonds	Numeric	All missing
t0_c_c3_4_strwberry	greenhouse area outside cis where crop cultivated (ha) str.berries	Numeric	All missing
t0_c_c3_4_shrub	greenhouse area outside cis where crop cultivated (ha) shrubs	Numeric	All missing
t0_c_c3_4_grape	greenhouse area outside cis where crop cultivated (ha) table grape	Numeric	0
t0_c_c3_4_wine	greenhouse area outside cis where crop cultivated (ha) wine	Numeric	0
t0_c_c3_4_nursery	greenhouse area outside cis where crop cultivated (ha) other nursery plants	Numeric	All missing
t0_c_c3_4_perennial	greenhouse area outside cis where crop cultivated (ha) other perennial	Numeric	All missing
t0_c_c4_wheat	area where crop cultivated irrigated/watered (ha) wheat	Numeric	0
t0_c_c4_rye	area where crop cultivated irrigated/watered (ha) rye	Numeric	All missing
t0_c_c4_barley	area where crop cultivated irrigated/watered (ha) barley	Numeric	0,1
t0_c_c4_oat	area where crop cultivated irrigated/watered (ha) oats	Numeric	All missing
t0_c_c4_corn	area where crop cultivated irrigated/watered (ha) corn	Numeric	0 to 2.05
t0_c_c4_pea	area where crop cultivated irrigated/watered (ha) pea	Numeric	All missing
t0_c_c4_bean	area where crop cultivated irrigated/watered (ha) bean	Numeric	All missing
t0_c_c4_tobacco	area where crop cultivated irrigated/watered (ha) tobacco	Numeric	All missing
t0_c_c4_sunflower	area where crop cultivated irrigated/watered (ha) sunflower	Numeric	0 to .08
t0_c_c4_rape	area where crop cultivated irrigated/watered (ha) rape	Numeric	All missing
t0_c_c4_soybeans	area where crop cultivated irrigated/watered (ha) soybean	Numeric	0
t0_c_c4_medplants	area where crop cultivated irrigated/watered (ha) med. plants, herbs	Numeric	All missing
t0_c_c4_beets	area where crop cultivated irrigated/watered (ha) sugar beet	Numeric	All missing
t0_c_c4_potato	area where crop cultivated irrigated/watered (ha) potatoes	Numeric	0 to 2
t0_c_c4_cabbage	area where crop cultivated irrigated/watered (ha) cabbage	Numeric	0 to 1.8
t0_c_c4_tomato	area where crop cultivated irrigated/watered (ha) tomatoes	Numeric	0 to 1
t0_c_c4_pepper	area where crop cultivated irrigated/watered (ha) pepper	Numeric	0 to 2
t0_c_c4_onion	area where crop cultivated irrigated/watered (ha) onion	Numeric	0 to 1.2
t0_c_c4_cucumber	area where crop cultivated irrigated/watered (ha) cucumbers	Numeric	0 to .6
t0_c_c4_carrot	area where crop cultivated irrigated/watered (ha) carrot	Numeric	All missing
t0_c_c4_greens	area where crop cultivated irrigated/watered (ha) sal. greens	Numeric	All missing
t0_c_c4_herbs	area where crop cultivated irrigated/watered (ha) cul. herbs	Numeric	All missing
t0_c_c4_othveg	area where crop cultivated irrigated/watered (ha) oth. veg.	Numeric	0 to 5.7
t0_c_c4_watermelon	area where crop cultivated irrigated/watered (ha) w.melons	Numeric	0 to 1
t0_c_c4_fodder	area where crop cultivated irrigated/watered (ha) fodder plants	Numeric	All missing
t0_c_c4_seeds	area where crop cultivated irrigated/watered (ha) seeds	Numeric	All missing
t0_c_c4_seedlings	area where crop cultivated irrigated/watered (ha) seedlings	Numeric	0 to .09
t0_c_c4_flowers	area where crop cultivated irrigated/watered (ha) flowers & ornamental	Numeric	All missing
t0_c_c4_otharable	area where crop cultivated irrigated/watered (ha) other arable crops	Numeric	0 to 1.05
t0_c_c4_pasture	area where crop cultivated irrigated/watered (ha) pastures & hayfields	Numeric	All missing
t0_c_c4_apple	area where crop cultivated irrigated/watered (ha) apples	Numeric	0 to 1.5
t0_c_c4_pear	area where crop cultivated irrigated/watered (ha) pears	Numeric	All missing

t0_c_c4_cherry	area where crop cultivated irrigated/watered (ha) cherry	Numeric	All missing
t0_c_c4_swcherry	area where crop cultivated irrigated/watered (ha) sweet cherry	Numeric	0 to .1
t0_c_c4_plum	area where crop cultivated irrigated/watered (ha) plums	Numeric	0 to .1
t0_c_c4_peach	area where crop cultivated irrigated/watered (ha) peaches	Numeric	0 to .7
t0_c_c4_nectarine	area where crop cultivated irrigated/watered (ha) nectarines	Numeric	All missing
t0_c_c4_apricot	area where crop cultivated irrigated/watered (ha) apricot	Numeric	All missing
t0_c_c4_othfruit	area where crop cultivated irrigated/watered (ha) other fruit from trees	Numeric	All missing
t0_c_c4_walnut	area where crop cultivated irrigated/watered (ha) walnuts	Numeric	All missing
t0_c_c4_almond	area where crop cultivated irrigated/watered (ha) almonds	Numeric	All missing
t0_c_c4_strwberry	area where crop cultivated irrigated/watered (ha) str.berries	Numeric	All missing
t0_c_c4_shrub	area where crop cultivated irrigated/watered (ha) shrubs	Numeric	All missing
t0_c_c4_grape	area where crop cultivated irrigated/watered (ha) table grape	Numeric	0 to 3.41
t0_c_c4_wine	area where crop cultivated irrigated/watered (ha) wine	Numeric	0 to .1
t0_c_c4_nursery	area where crop cultivated irrigated/watered (ha) other nursery plantsown in	Numeric	All missing
t0_c_c4_perennial	area where crop cultivated irrigated/watered (ha) other perennial	Numeric	All missing
t0_c_c5_wheat	number of trees/vines cultivated wheat	Numeric	All missing
t0_c_c5_rye	number of trees/vines cultivated rye	Numeric	All missing
t0_c_c5_barley	number of trees/vines cultivated barley	Numeric	All missing
t0_c_c5_oat	number of trees/vines cultivated oats	Numeric	All missing
t0_c_c5_corn	number of trees/vines cultivated corn	Numeric	All missing
t0_c_c5_pea	number of trees/vines cultivated pea	Numeric	All missing
t0_c_c5_bean	number of trees/vines cultivated bean	Numeric	All missing
t0_c_c5_tobacco	number of trees/vines cultivated tobacco	Numeric	All missing
t0_c_c5_sunflower	number of trees/vines cultivated sunflower	Numeric	All missing
t0_c_c5_rape	number of trees/vines cultivated rape	Numeric	All missing
t0_c_c5_soybeans	number of trees/vines cultivated soybean	Numeric	All missing
t0_c_c5_medplants	number of trees/vines cultivated med. plants, herbs, spices	Numeric	All missing
t0_c_c5_beets	number of trees/vines cultivated sugar beet	Numeric	All missing
t0_c_c5_potato	number of trees/vines cultivated potatoes	Numeric	All missing
t0_c_c5_cabbage	number of trees/vines cultivated cabbage	Numeric	All missing
t0_c_c5_tomato	number of trees/vines cultivated tomatoes	Numeric	All missing
t0_c_c5_pepper	number of trees/vines cultivated pepper	Numeric	All missing
t0_c_c5_onion	number of trees/vines cultivated onion	Numeric	All missing
t0_c_c5_cucumber	number of trees/vines cultivated cucumbers	Numeric	All missing
t0_c_c5_carrot	number of trees/vines cultivated carrot	Numeric	All missing
t0_c_c5_greens	number of trees/vines cultivated sal. greens	Numeric	All missing
t0_c_c5_herbs	number of trees/vines cultivated cul. herbs	Numeric	All missing
t0_c_c5_othveg	number of trees/vines cultivated oth. veg.	Numeric	All missing
t0_c_c5_watermelon	number of trees/vines cultivated w.melons	Numeric	All missing
t0_c_c5_fodder	number of trees/vines cultivated fodder plants	Numeric	All missing
t0_c_c5_seeds	number of trees/vines cultivated seeds	Numeric	All missing
t0_c_c5_seedlings_cen	number of trees/vines cultivated seedlings	Numeric	2 to 100000
t0_c_c5_flowers	number of trees/vines cultivated flowers & ornamental	Numeric	All missing
t0_c_c5_otharable	number of trees/vines cultivated other arable crops	Numeric	All missing
t0_c_c5_pasture	number of trees/vines cultivated pastures & hayfields	Numeric	All missing
t0_c_c5_apple_cen	number of trees/vines cultivated apples	Numeric	5 to 3784.25
t0_c_c5_pear	number of trees/vines cultivated pears	Numeric	All missing
t0_c_c5_cherry	number of trees/vines cultivated cherry	Numeric	All missing
t0_c_c5_swcherry_cen	number of trees/vines cultivated sweet cherry	Numeric	12 to 2537.2
t0_c_c5_plum_cen	number of trees/vines cultivated plums	Numeric	2.85 to 1313.29
t0_c_c5_peach_cen	number of trees/vines cultivated peaches	Numeric	23 to 2823.01
t0_c_c5_nectarine	number of trees/vines cultivated nectarines	Numeric	All missing
t0_c_c5_apricot	number of trees/vines cultivated apricot	Numeric	All missing
t0_c_c5_othfruit	number of trees/vines cultivated other tree fruits	Numeric	All missing
t0_c_c5_walnut	number of trees/vines cultivated walnuts	Numeric	All missing
t0_c_c5_almond	number of trees/vines cultivated almonds	Numeric	All missing
t0_c_c5_strwberry	number of trees/vines cultivated str.berries	Numeric	All missing
t0_c_c5_shrub	number of trees/vines cultivated shrubs	Numeric	All missing
t0_c_c5_grape_cen	number of trees/vines cultivated table grape	Numeric	6 to 9406.83
t0_c_c5_wine_cen	number of trees/vines cultivated wine	Numeric	36 to 2984.51
t0_c_c5_nursery	number of trees/vines cultivated other nursery plants	Numeric	All missing
t0_c_c5_perennial	number of trees/vines cultivated other perennial	Numeric	All missing
t0_c_c6_wheat_r_cen	volume of crop harvested (tones) wheat	Numeric	0 to 6.3
t0_c_c6_rye_r	volume of crop harvested (tones) rye	Numeric	All missing
t0_c_c6_barley_r_cen	volume of crop harvested (tones) barley	Numeric	0 to 6.2
t0_c_c6_oat_r	volume of crop harvested (tones) oats	Numeric	All missing
t0_c_c6_corn_r_cen	volume of crop harvested (tones) corn	Numeric	0 to 4.01
t0_c_c6_pea_r	volume of crop harvested (tones) pea	Numeric	All missing
t0_c_c6_bean_r	volume of crop harvested (tones) bean	Numeric	All missing
t0_c_c6_tobacco_r	volume of crop harvested (tones) tobacco	Numeric	All missing
t0_c_c6_sunflower_r_cen	volume of crop harvested (tones) sunflower	Numeric	0 to 5.66
t0_c_c6_rape_r	volume of crop harvested (tones) rape	Numeric	All missing
t0_c_c6_soybeans_r_cen	volume of crop harvested (tones) soybean	Numeric	.5 to 8.16
t0_c_c6_medplants_r	volume of crop harvested (tones) med. plants, herbs, spices	Numeric	All missing
t0_c_c6_beets_r	volume of crop harvested (tones) sugar beet	Numeric	All missing
t0_c_c6_potato_r_cen	volume of crop harvested (tones) potatoes	Numeric	0 to 34.11
t0_c_c6_cabbage_r_cen	volume of crop harvested (tones) cabbage	Numeric	0 to 203.52
t0_c_c6_tomato_r_cen	volume of crop harvested (tones) tomatoes	Numeric	0 to 119.77
t0_c_c6_pepper_r_cen	volume of crop harvested (tones) pepper	Numeric	0 to 19.15
t0_c_c6_onion_r_cen	volume of crop harvested (tones) onion	Numeric	.25 to 40
t0_c_c6_cucumber_r_cen	volume of crop harvested (tones) cucumbers	Numeric	0 to 116.15
t0_c_c6_carrot_r	volume of crop harvested (tones) carrot	Numeric	All missing
t0_c_c6_greens_r	volume of crop harvested (tones) sal. greens	Numeric	All missing
t0_c_c6_herbs_r	volume of crop harvested (tones) cul. herbs	Numeric	All missing
t0_c_c6_othveg_r_cen	volume of crop harvested (tones) oth. veg.	Numeric	0 to 44.42

t0_c6_watermelon_r_cen	volume of crop harvested (tones) w.melons	Numeric	0 to 60.09
t0_c6_fodder_r	volume of crop harvested (tones) fodder plants	Numeric	All missing
t0_c6_seeds_r	volume of crop harvested (tones) seeds	Numeric	All missing
t0_c6_seedlings_r_cen	volume of crop harvested (tones) seedlings	Numeric	0 to 397041.16
t0_c6_flowers_r	volume of crop harvested (tones) flowers & ornamental	Numeric	All missing
t0_c6_otharable_r_cen	volume of crop harvested (tones) other arable crops	Numeric	0 to 13.93
t0_c6_pasture_r	volume of crop harvested (tones) pastures & hayfields	Numeric	All missing
t0_c6_apple_r_cen	volume of crop harvested (tones) apples	Numeric	0 to 60.19
t0_c6_pear_r	volume of crop harvested (tones) pears	Numeric	All missing
t0_c6_cherry_r	volume of crop harvested (tones) cherry	Numeric	All missing
t0_c6_swcherry_r_cen	volume of crop harvested (tones) sweet cherry	Numeric	0 to 3.45
t0_c6_plum_r_cen	volume of crop harvested (tones) plums	Numeric	0 to 11.2
t0_c6_peach_r_cen	volume of crop harvested (tones) peaches	Numeric	0 to 17.73
t0_c6_neктarine_r	volume of crop harvested (tones) nectarines	Numeric	All missing
t0_c6_apricot_r	volume of crop harvested (tones) apricot	Numeric	All missing
t0_c6_othfruit_r	volume of crop harvested (tones) other fruit from trees	Numeric	All missing
t0_c6_walnut_r	volume of crop harvested (tones) walnuts	Numeric	All missing
t0_c6_almond_r	volume of crop harvested (tones) almonds	Numeric	All missing
t0_c6_strwberry_r	volume of crop harvested (tones) str.berries	Numeric	All missing
t0_c6_shrub_r	volume of crop harvested (tones) shrubs	Numeric	All missing
t0_c6_grape_r_cen	volume of crop harvested (tones) table grape	Numeric	0 to 19.27
t0_c6_wine_r_cen	volume of crop harvested (tones) wine	Numeric	0 to 7.65
t0_c6_nursery_r	volume of crop harvested (tones) other nursery plants	Numeric	All missing
t0_c6_perennial_r	volume of crop harvested (tones) other perennial	Numeric	All missing
t0_c7_wheat_1_r_cen	volume of crop harvested (tones) wheat	Numeric	0 to 8.93
t0_c7_rye_1_r	volume of crop harvested (tones) rye	Numeric	All missing
t0_c7_barley_1_r_cen	volume of crop harvested (tones) barley	Numeric	0 to 6.2
t0_c7_oat_1_r	volume of crop harvested (tones) oats	Numeric	All missing
t0_c7_corn_1_r_cen	volume of crop harvested (tones) corn	Numeric	0 to 3.03
t0_c7_pea_1_r	volume of crop harvested (tones) pea	Numeric	All missing
t0_c7_bean_1_r	volume of crop harvested (tones) bean	Numeric	All missing
t0_c7_tobacco_1_r	volume of crop harvested (tones) tobacco	Numeric	All missing
t0_c7_sunflower_1_r_cen	volume of crop harvested (tones) sunflower	Numeric	0 to 5.73
t0_c7_rape_1_r	volume of crop harvested (tones) rape	Numeric	All missing
t0_c7_soybeans_1_r_cen	volume of crop harvested (tones) soybean	Numeric	0 to 7.19
t0_c7_medplants_1_r	volume of crop harvested (tones) med. plants, herbs, spices	Numeric	All missing
t0_c7_beets_1_r	volume of crop harvested (tones) sugar beet	Numeric	All missing
t0_c7_potato_1_r_cen	volume of crop harvested (tones) potatoes	Numeric	.1 to 32.86
t0_c7_cabbage_1_r_cen	volume of crop harvested (tones) cabbage	Numeric	.1 to 59.82
t0_c7_tomato_1_r_cen	volume of crop harvested (tones) tomatoes	Numeric	0 to 120.36
t0_c7_pepper_1_r_cen	volume of crop harvested (tones) pepper	Numeric	0 to 19.1
t0_c7_onion_1_r_cen	volume of crop harvested (tones) onion	Numeric	0 to 40
t0_c7_cucumber_1_r_cen	volume of crop harvested (tones) cucumbers	Numeric	0 to 117.07
t0_c7_carrot_1_r	volume of crop harvested (tones) carrot	Numeric	All missing
t0_c7_greens_1_r	volume of crop harvested (tones) sal. greens	Numeric	All missing
t0_c7_herbs_1_r	volume of crop harvested (tones) cul. herbs	Numeric	All missing
t0_c7_othveg_1_r_cen	volume of crop harvested (tones) oth. veg.	Numeric	0 to 39.42
t0_c7_watermelon_1_r_cen	volume of crop harvested (tones) w.melons	Numeric	1 to 61.99
t0_c7_fodder_1_r	volume of crop harvested (tones) fodder plants	Numeric	All missing
t0_c7_seeds_1_r	volume of crop harvested (tones) seeds	Numeric	All missing
t0_c7_seedlings_1_r_cen	volume of crop harvested (tones) seedlings	Numeric	0 to 439494.09
t0_c7_flowers_1_r	volume of crop harvested (tones) flowers & ornamental	Numeric	All missing
t0_c7_otharable_1_r_cen	volume of crop harvested (tones) other arable crops	Numeric	0 to 9.19
t0_c7_pasture_1_r	volume of crop harvested (tones) pastures & hayfields	Numeric	All missing
t0_c7_apple_1_r_cen	volume of crop harvested (tones) apples	Numeric	0 to 68.22
t0_c7_pear_1_r	volume of crop harvested (tones) pears	Numeric	All missing
t0_c7_cherry_1_r	volume of crop harvested (tones) cherry	Numeric	All missing
t0_c7_swcherry_1_r_cen	volume of crop harvested (tones) sweet cherry	Numeric	.05 to 3.9
t0_c7_plum_1_r_cen	volume of crop harvested (tones) plums	Numeric	0 to 19.13
t0_c7_peach_1_r_cen	volume of crop harvested (tones) peaches	Numeric	.08 to 21.04
t0_c7_neктarine_1_r	volume of crop harvested (tones) nectarines	Numeric	All missing
t0_c7_apricot_1_r	volume of crop harvested (tones) apricot	Numeric	All missing
t0_c7_othfruit_1_r	volume of crop harvested (tones) other fruit from trees	Numeric	All missing
t0_c7_walnut_1_r	volume of crop harvested (tones) walnuts	Numeric	All missing
t0_c7_almond_1_r	volume of crop harvested (tones) almonds	Numeric	All missing
t0_c7_strwberry_1_r	volume of crop harvested (tones) str.berries	Numeric	All missing
t0_c7_shrub_1_r	volume of crop harvested (tones) shrubs	Numeric	All missing
t0_c7_grape_1_r_cen	volume of crop harvested (tones) table grape	Numeric	0 to 20.02
t0_c7_wine_1_r_cen	volume of crop harvested (tones) wine	Numeric	0 to 7.81
t0_c7_nursery_1_r	volume of crop harvested (tones) other nursery plants	Numeric	All missing
t0_c7_perennial_1_r	volume of crop harvested (tones) other perennial	Numeric	All missing
t0_c7_wheat_2_r_cen	volume of crop sold (thousands of lei) wheat	Numeric	0 to 21.14
t0_c7_rye_2_r	volume of crop sold (thousands of lei) rye	Numeric	All missing
t0_c7_barley_2_r_cen	volume of crop sold (thousands of lei) barley	Numeric	0 to 17.72
t0_c7_oat_2_r	volume of crop sold (thousands of lei) oats	Numeric	All missing
t0_c7_corn_2_r_cen	volume of crop sold (thousands of lei) corn	Numeric	0 to 10.68
t0_c7_pea_2_r	volume of crop sold (thousands of lei) pea	Numeric	All missing
t0_c7_bean_2_r	volume of crop sold (thousands of lei) bean	Numeric	All missing
t0_c7_tobacco_2_r	volume of crop sold (thousands of lei) tobacco	Numeric	All missing
t0_c7_sunflower_2_r_cen	volume of crop sold (thousands of lei) sunflower	Numeric	0 to 32.02
t0_c7_rape_2_r	volume of crop sold (thousands of lei) rape	Numeric	All missing
t0_c7_soybeans_2_r_cen	volume of crop sold (thousands of lei) soybean	Numeric	0 to 40.03
t0_c7_medplants_2_r	volume of crop sold (thousands of lei) med. plants, herbs, spices	Numeric	All missing
t0_c7_beets_2_r	volume of crop sold (thousands of lei) sugar beet	Numeric	All missing
t0_c7_potato_2_r_cen	volume of crop sold (thousands of lei) potatoes	Numeric	.4 to 56.79

t0_c_c7_cabbage_2_r_cen	volume of crop sold (thousands of lei) cabbage	Numeric	.4 to 134.54
t0_c_c7_tomato_2_r_cen	volume of crop sold (thousands of lei) tomatoes	Numeric	0 to 87.57
t0_c_c7_pepper_2_r_cen	volume of crop sold (thousands of lei) pepper	Numeric	0 to 95.89
t0_c_c7_onion_2_r_cen	volume of crop sold (thousands of lei) onion	Numeric	0 to 117.24
t0_c_c7_cucumber_2_r_cen	volume of crop sold (thousands of lei) cucumbers	Numeric	0 to 302.39
t0_c_c7_carrot_2_r	volume of crop sold (thousands of lei) carrot	Numeric	All missing
t0_c_c7_greens_2_r	volume of crop sold (thousands of lei) sal. greens	Numeric	All missing
t0_c_c7_herbs_2_r	volume of crop sold (thousands of lei) cul. herbs	Numeric	All missing
t0_c_c7_othveg_2_r_cen	volume of crop sold (thousands of lei) oth. veg.	Numeric	0 to 82.95
t0_c_c7_watermelon_2_r_cen	volume of crop sold (thousands of lei) w.melons	Numeric	2 to 116.26
t0_c_c7_fodder_2_r	volume of crop sold (thousands of lei) fodder plants	Numeric	All missing
t0_c_c7_seeds_2_r	volume of crop sold (thousands of lei) seeds	Numeric	All missing
t0_c_c7_seedlings_2_r_cen	volume of crop sold (thousands of lei) seedlings	Numeric	0 to 192.58
t0_c_c7_flowers_2_r	volume of crop sold (thousands of lei) flowers & ornamental	Numeric	All missing
t0_c_c7_otharable_2_r_cen	volume of crop sold (thousands of lei) other arable crops	Numeric	0 to 45
t0_c_c7_pasture_2_r	volume of crop sold (thousands of lei) pastures & hayfields	Numeric	All missing
t0_c_c7_apple_2_r_cen	volume of crop sold (thousands of lei) apples	Numeric	0 to 124.5
t0_c_c7_pear_2_r	volume of crop sold (thousands of lei) pears	Numeric	All missing
t0_c_c7_cherry_2_r	volume of crop sold (thousands of lei) cherry	Numeric	All missing
t0_c_c7_swcherry_2_r_cen	volume of crop sold (thousands of lei) sweet cherry	Numeric	.6 to 40
t0_c_c7_plum_2_r_cen	volume of crop sold (thousands of lei) plums	Numeric	0 to 67.41
t0_c_c7_peach_2_r_cen	volume of crop sold (thousands of lei) peaches	Numeric	.6 to 122.1
t0_c_c7_nectarine_2_r	volume of crop sold (thousands of lei) nectarines	Numeric	All missing
t0_c_c7_apricot_2_r	volume of crop sold (thousands of lei) apricot	Numeric	All missing
t0_c_c7_othfruit_2_r	volume of crop sold (thousands of lei) other fruit from trees	Numeric	All missing
t0_c_c7_walnut_2_r	volume of crop sold (thousands of lei) walnuts	Numeric	All missing
t0_c_c7_almond_2_r	volume of crop sold (thousands of lei) almonds	Numeric	All missing
t0_c_c7_strawberry_2_r	volume of crop sold (thousands of lei) str.berries	Numeric	All missing
t0_c_c7_shrub_2_r	volume of crop sold (thousands of lei) shrubs	Numeric	All missing
t0_c_c7_grape_2_r_cen	volume of crop sold (thousands of lei) table grape	Numeric	0 to 123.03
t0_c_c7_wine_2_r_cen	volume of crop sold (thousands of lei) wine	Numeric	0 to 31.4
t0_c_c7_nursery_2_r	volume of crop sold (thousands of lei) other nursery plants	Numeric	All missing
t0_c_c7_perennial_2_r	volume of crop sold (thousands of lei) other perennial	Numeric	All missing
t0_c_c8_wheat_1_r	months when crop sold month 1 wheat	Numeric	1;7;8;9;10;11;12
t0_c_c8_rye_1_r	months when crop sold month 1 rye	Numeric	All missing
t0_c_c8_barley_1_r	months when crop sold month 1 barley	Numeric	7;8;9;10;11
t0_c_c8_oat_1_r	months when crop sold month 1 oats	Numeric	All missing
t0_c_c8_corn_1_r	months when crop sold month 1 corn	Numeric	8;9;10;11;12
t0_c_c8_pea_1_r	months when crop sold month 1 pea	Numeric	All missing
t0_c_c8_bean_1_r	months when crop sold month 1 bean	Numeric	All missing
t0_c_c8_tobacco_1_r	months when crop sold month 1 tobacco	Numeric	All missing
t0_c_c8_sunflower_1_r	months when crop sold month 1 sunflower	Numeric	7;8;9;10;11;12
t0_c_c8_rape_1_r	months when crop sold month 1 rape	Numeric	All missing
t0_c_c8_soybeans_1_r	months when crop sold month 1 soybean	Numeric	8;9;10;11;12
t0_c_c8_medplants_1_r	months when crop sold month 1 med. plants, herbs, spices	Numeric	All missing
t0_c_c8_beets_1_r	months when crop sold month 1 sugar beet	Numeric	All missing
t0_c_c8_potato_1_r	months when crop sold month 1 potatoes	Numeric	5;6;7;8;9;10;11
t0_c_c8_cabbage_1_r	months when crop sold month 1 cabbage	Numeric	4;5;6;7;8;9;10;12
t0_c_c8_tomato_1_r	months when crop sold month 1 tomatoes	Numeric	2;3;4;5;6;7;8;9;10;11
t0_c_c8_pepper_1_r	months when crop sold month 1 pepper	Numeric	2;5;6;7;8;9;10
t0_c_c8_onion_1_r	months when crop sold month 1 onion	Numeric	6;7;8;9;10;11
t0_c_c8_cucumber_1_r	months when crop sold month 1 cucumbers	Numeric	2;3;4;5;6;7;8
t0_c_c8_carrot_1_r	months when crop sold month 1 carrot	Numeric	All missing
t0_c_c8_greens_1_r	months when crop sold month 1 sal. greens	Numeric	All missing
t0_c_c8_herbs_1_r	months when crop sold month 1 cul. herbs	Numeric	All missing
t0_c_c8_othveg_1_r	months when crop sold month 1 oth. veg.	Numeric	3;4;5;6;7;8;9;10;11
t0_c_c8_watermelon_1_r	months when crop sold month 1 w.melons	Numeric	6;7;8
t0_c_c8_fodder_1_r	months when crop sold month 1 fodder plants	Numeric	All missing
t0_c_c8_seeds_1_r	months when crop sold month 1 seeds	Numeric	All missing
t0_c_c8_seedlings_1_r	months when crop sold month 1 seedlings	Numeric	4;5;10;11
t0_c_c8_flowers_1_r	months when crop sold month 1 flowers & ornamental	Numeric	All missing
t0_c_c8_otharable_1_r	months when crop sold month 1 other arable crops	Numeric	8;10;11;12
t0_c_c8_pasture_1_r	months when crop sold month 1 pastures & hayfields	Numeric	All missing
t0_c_c8_apple_1_r	months when crop sold month 1 apples	Numeric	6;7;8;9;10;11;12
t0_c_c8_pear_1_r	months when crop sold month 1 pears	Numeric	All missing
t0_c_c8_cherry_1_r	months when crop sold month 1 cherry	Numeric	All missing
t0_c_c8_swcherry_1_r	months when crop sold month 1 sweet cherry	Numeric	5;6;7
t0_c_c8_plum_1_r	months when crop sold month 1 plums	Numeric	5;7;8;9;10;11
t0_c_c8_peach_1_r	months when crop sold month 1 peaches	Numeric	6;7;8;9
t0_c_c8_nectarine_1_r	months when crop sold month 1 nectarines	Numeric	All missing
t0_c_c8_apricot_1_r	months when crop sold month 1 apricot	Numeric	All missing
t0_c_c8_othfruit_1_r	months when crop sold month 1 other fruit from trees	Numeric	All missing
t0_c_c8_walnut_1_r	months when crop sold month 1 walnuts	Numeric	All missing
t0_c_c8_almond_1_r	months when crop sold month 1 almonds	Numeric	All missing
t0_c_c8_strawberry_1_r	months when crop sold month 1 str.berries	Numeric	All missing
t0_c_c8_shrub_1_r	months when crop sold month 1 shrubs	Numeric	All missing
t0_c_c8_grape_1_r	months when crop sold month 1 table grape	Numeric	1;7;8;9;10;11
t0_c_c8_wine_1_r	months when crop sold month 1 wine	Numeric	4;8;9;10;11
t0_c_c8_nursery_1_r	months when crop sold month 1 other nursery plants	Numeric	All missing
t0_c_c8_perennial_1_r	months when crop sold month 1 other perennial	Numeric	All missing
t0_c_c8_wheat_2_r	months when crop sold month 2 wheat	Numeric	8;9;10;11
t0_c_c8_rye_2_r	months when crop sold month 2 rye	Numeric	All missing
t0_c_c8_barley_2_r	months when crop sold month 2 barley	Numeric	8;9;11
t0_c_c8_oat_2_r	months when crop sold month 2 oats	Numeric	All missing
t0_c_c8_corn_2_r	months when crop sold month 2 corn	Numeric	10;11;12

t0_c_c8_pea_2_r	months when crop sold month 2 pea	Numeric	All missing
t0_c_c8_bean_2_r	months when crop sold month 2 bean	Numeric	All missing
t0_c_c8_tobacco_2_r	months when crop sold month 2 tobacco	Numeric	All missing
t0_c_c8_sunflower_2_r	months when crop sold month 2 sunflower	Numeric	9;10;11;12
t0_c_c8_rape_2_r	months when crop sold month 2 rape	Numeric	All missing
t0_c_c8_soybeans_2_r	months when crop sold month 2 soybean	Numeric	9;10;11
t0_c_c8_medplants_2_r	months when crop sold month 2 med. plants, herbs, spices	Numeric	All missing
t0_c_c8_beets_2_r	months when crop sold month 2 sugar beet	Numeric	All missing
t0_c_c8_potato_2_r	months when crop sold month 2 potatoes	Numeric	6;7;8;9;10;11
t0_c_c8_cabbage_2_r	months when crop sold month 2 cabbage	Numeric	1;5;6;7;8;9;10;11
t0_c_c8_tomato_2_r	months when crop sold month 2 tomatoes	Numeric	3;4;5;6;7;8;9;10
t0_c_c8_pepper_2_r	months when crop sold month 2 pepper	Numeric	5;6;7;8;9;10
t0_c_c8_onion_2_r	months when crop sold month 2 onion	Numeric	7;8;9;10;12
t0_c_c8_cucumber_2_r	months when crop sold month 2 cucumbers	Numeric	3;4;5;6;7;8;9
t0_c_c8_carrot_2_r	months when crop sold month 2 carrot	Numeric	All missing
t0_c_c8_greens_2_r	months when crop sold month 2 sal. greens	Numeric	All missing
t0_c_c8_herbs_2_r	months when crop sold month 2 cul. herbs	Numeric	All missing
t0_c_c8_othveg_2_r	months when crop sold month 2 oth. veg.	Numeric	5;6;7;8;9;10;11
t0_c_c8_watermelon_2_r	months when crop sold month 2 w.melons	Numeric	7;8;9
t0_c_c8_fodder_2_r	months when crop sold month 2 fodder plants	Numeric	All missing
t0_c_c8_seeds_2_r	months when crop sold month 2 seeds	Numeric	All missing
t0_c_c8_seedlings_2_r	months when crop sold month 2 seedlings	Numeric	5;6;11;12
t0_c_c8_flowers_2_r	months when crop sold month 2 flowers & ornamental	Numeric	All missing
t0_c_c8_otharable_2_r	months when crop sold month 2 other arable crops	Numeric	1;9;12
t0_c_c8_pasture_2_r	months when crop sold month 2 pastures & hayfields	Numeric	All missing
t0_c_c8_apple_2_r	months when crop sold month 2 apples	Numeric	2;7;8;9;10;11;12
t0_c_c8_pear_2_r	months when crop sold month 2 pears	Numeric	All missing
t0_c_c8_cherry_2_r	months when crop sold month 2 cherry	Numeric	All missing
t0_c_c8_swcherry_2_r	months when crop sold month 2 sweet cherry	Numeric	6;7
t0_c_c8_plum_2_r	months when crop sold month 2 plums	Numeric	8;9
t0_c_c8_peach_2_r	months when crop sold month 2 peaches	Numeric	7;8
t0_c_c8_nectarine_2_r	months when crop sold month 2 nectarines	Numeric	All missing
t0_c_c8_apricot_2_r	months when crop sold month 2 apricot	Numeric	All missing
t0_c_c8_othfruit_2_r	months when crop sold month 2 other fruit from trees	Numeric	All missing
t0_c_c8_walnut_2_r	months when crop sold month 2 walnuts	Numeric	All missing
t0_c_c8_almond_2_r	months when crop sold month 2 almonds	Numeric	All missing
t0_c_c8_strwberry_2_r	months when crop sold month 2 str.berries	Numeric	All missing
t0_c_c8_shrub_2_r	months when crop sold month 2 shrubs	Numeric	All missing
t0_c_c8_grape_2_r	months when crop sold month 2 table grape	Numeric	8;9;10;11;12
t0_c_c8_wine_2_r	months when crop sold month 2 wine	Numeric	9;10
t0_c_c8_nursery_2_r	months when crop sold month 2 other nursery plants	Numeric	All missing
t0_c_c8_perennial_2_r	months when crop sold month 2 other perennial	Numeric	All missing
t0_c_c8_wheat_3_r	months when crop sold month 3 wheat	Numeric	9;11;12
t0_c_c8_rye_3_r	months when crop sold month 3 rye	Numeric	All missing
t0_c_c8_barley_3_r	months when crop sold month 3 barley	Numeric	All missing
t0_c_c8_oat_3_r	months when crop sold month 3 oats	Numeric	All missing
t0_c_c8_corn_3_r	months when crop sold month 3 corn	Numeric	All missing
t0_c_c8_pea_3_r	months when crop sold month 3 pea	Numeric	All missing
t0_c_c8_bean_3_r	months when crop sold month 3 bean	Numeric	All missing
t0_c_c8_tobacco_3_r	months when crop sold month 3 tobacco	Numeric	All missing
t0_c_c8_sunflower_3_r	months when crop sold month 3 sunflower	Numeric	1
t0_c_c8_rape_3_r	months when crop sold month 3 rape	Numeric	All missing
t0_c_c8_soybeans_3_r	months when crop sold month 3 soybean	Numeric	12
t0_c_c8_medplants_3_r	months when crop sold month 3 med. plants, herbs, spices	Numeric	All missing
t0_c_c8_beets_3_r	months when crop sold month 3 sugar beet	Numeric	All missing
t0_c_c8_potato_3_r	months when crop sold month 3 potatoes	Numeric	7;8;9;10;11;12
t0_c_c8_cabbage_3_r	months when crop sold month 3 cabbage	Numeric	2;7;8;9;10;11;12
t0_c_c8_tomato_3_r	months when crop sold month 3 tomatoes	Numeric	4;5;6;7;8;9;10
t0_c_c8_pepper_3_r	months when crop sold month 3 pepper	Numeric	7;8;9;10
t0_c_c8_onion_3_r	months when crop sold month 3 onion	Numeric	8;9;12
t0_c_c8_cucumber_3_r	months when crop sold month 3 cucumbers	Numeric	4;5;6;7;8;9
t0_c_c8_carrot_3_r	months when crop sold month 3 carrot	Numeric	All missing
t0_c_c8_greens_3_r	months when crop sold month 3 sal. greens	Numeric	All missing
t0_c_c8_herbs_3_r	months when crop sold month 3 cul. herbs	Numeric	All missing
t0_c_c8_othveg_3_r	months when crop sold month 3 oth. veg.	Numeric	7;8;9;10;11;12
t0_c_c8_watermelon_3_r	months when crop sold month 3 w.melons	Numeric	8;9;10
t0_c_c8_fodder_3_r	months when crop sold month 3 fodder plants	Numeric	All missing
t0_c_c8_seeds_3_r	months when crop sold month 3 seeds	Numeric	All missing
t0_c_c8_seedlings_3_r	months when crop sold month 3 seedlings	Numeric	6;12
t0_c_c8_flowers_3_r	months when crop sold month 3 flowers & ornamental	Numeric	All missing
t0_c_c8_otharable_3_r	months when crop sold month 3 other arable crops	Numeric	All missing
t0_c_c8_pasture_3_r	months when crop sold month 3 pastures & hayfields	Numeric	All missing
t0_c_c8_apple_3_r	months when crop sold month 3 apples	Numeric	8;10;11;12
t0_c_c8_pear_3_r	months when crop sold month 3 pears	Numeric	All missing
t0_c_c8_cherry_3_r	months when crop sold month 3 cherry	Numeric	All missing
t0_c_c8_swcherry_3_r	months when crop sold month 3 sweet cherry	Numeric	All missing
t0_c_c8_plum_3_r	months when crop sold month 3 plums	Numeric	All missing
t0_c_c8_peach_3_r	months when crop sold month 3 peaches	Numeric	8;9
t0_c_c8_nectarine_3_r	months when crop sold month 3 nectarines	Numeric	All missing
t0_c_c8_apricot_3_r	months when crop sold month 3 apricot	Numeric	All missing
t0_c_c8_othfruit_3_r	months when crop sold month 3 other fruit from trees	Numeric	All missing
t0_c_c8_walnut_3_r	months when crop sold month 3 walnuts	Numeric	All missing
t0_c_c8_almond_3_r	months when crop sold month 3 almonds	Numeric	All missing
t0_c_c8_strwberry_3_r	months when crop sold month 3 str.berries	Numeric	All missing
t0_c_c8_shrub_3_r	months when crop sold month 3 shrubs	Numeric	All missing

t0_c_c8_grape_3_r	months when crop sold month 3 table grape	Numeric	10;11;12
t0_c_c8_wine_3_r	months when crop sold month 3 wine	Numeric	All missing
t0_c_c8_nursery_3_r	months when crop sold month 3 other nursery plants	Numeric	All missing
t0_c_c8_perennial_3_r	months when crop sold month 3 other perennial	Numeric	All missing
t0_c_c8_wheat_4_r	months when crop sold month 4 wheat	Numeric	10
t0_c_c8_rye_4_r	months when crop sold month 4 rye	Numeric	All missing
t0_c_c8_barley_4_r	months when crop sold month 4 barley	Numeric	All missing
t0_c_c8_oat_4_r	months when crop sold month 4 oats	Numeric	All missing
t0_c_c8_corn_4_r	months when crop sold month 4 corn	Numeric	All missing
t0_c_c8_pea_4_r	months when crop sold month 4 pea	Numeric	All missing
t0_c_c8_bean_4_r	months when crop sold month 4 bean	Numeric	All missing
t0_c_c8_tobacco_4_r	months when crop sold month 4 tobacco	Numeric	All missing
t0_c_c8_sunflower_4_r	months when crop sold month 4 sunflower	Numeric	All missing
t0_c_c8_rape_4_r	months when crop sold month 4 rape	Numeric	All missing
t0_c_c8_soybeans_4_r	months when crop sold month 4 soybean	Numeric	All missing
t0_c_c8_medplants_4_r	months when crop sold month 4 med. plants, herbs, spices	Numeric	All missing
t0_c_c8_beets_4_r	months when crop sold month 4 sugar beet	Numeric	All missing
t0_c_c8_potato_4_r	months when crop sold month 4 potatoes	Numeric	9
t0_c_c8_cabbage_4_r	months when crop sold month 4 cabbage	Numeric	1;8;9;10;11;12
t0_c_c8_tomato_4_r	months when crop sold month 4 tomatoes	Numeric	5;6;7;8;9;10;12
t0_c_c8_pepper_4_r	months when crop sold month 4 pepper	Numeric	8;9;10;11
t0_c_c8_onion_4_r	months when crop sold month 4 onion	Numeric	9
t0_c_c8_cucumber_4_r	months when crop sold month 4 cucumbers	Numeric	5;6;7;8;9
t0_c_c8_carrot_4_r	months when crop sold month 4 carrot	Numeric	All missing
t0_c_c8_greens_4_r	months when crop sold month 4 sal. greens	Numeric	All missing
t0_c_c8_herbs_4_r	months when crop sold month 4 cul. herbs	Numeric	All missing
t0_c_c8_othveg_4_r	months when crop sold month 4 oth. veg.	Numeric	8;9;10;11
t0_c_c8_watermelon_4_r	months when crop sold month 4 w.melons	Numeric	9
t0_c_c8_fodder_4_r	months when crop sold month 4 fodder plants	Numeric	All missing
t0_c_c8_seeds_4_r	months when crop sold month 4 seeds	Numeric	All missing
t0_c_c8_seedlings_4_r	months when crop sold month 4 seedlings	Numeric	7
t0_c_c8_flowers_4_r	months when crop sold month 4 flowers & ornamental	Numeric	All missing
t0_c_c8_otharable_4_r	months when crop sold month 4 other arable crops	Numeric	All missing
t0_c_c8_pasture_4_r	months when crop sold month 4 pastures & hayfields	Numeric	All missing
t0_c_c8_apple_4_r	months when crop sold month 4 apples	Numeric	1;9
t0_c_c8_pear_4_r	months when crop sold month 4 pears	Numeric	All missing
t0_c_c8_cherry_4_r	months when crop sold month 4 cherry	Numeric	All missing
t0_c_c8_swcherry_4_r	months when crop sold month 4 sweet cherry	Numeric	All missing
t0_c_c8_plum_4_r	months when crop sold month 4 plums	Numeric	All missing
t0_c_c8_peach_4_r	months when crop sold month 4 peaches	Numeric	All missing
t0_c_c8_neктarine_4_r	months when crop sold month 4 nectarines	Numeric	All missing
t0_c_c8_apricot_4_r	months when crop sold month 4 apricot	Numeric	All missing
t0_c_c8_othfruit_4_r	months when crop sold month 4 other fruit from trees	Numeric	All missing
t0_c_c8_walnut_4_r	months when crop sold month 4 walnuts	Numeric	All missing
t0_c_c8_almond_4_r	months when crop sold month 4 almonds	Numeric	All missing
t0_c_c8_strwberry_4_r	months when crop sold month 4 str.berries	Numeric	All missing
t0_c_c8_shrub_4_r	months when crop sold month 4 shrubs	Numeric	All missing
t0_c_c8_grape_4_r	months when crop sold month 4 table grape	Numeric	11
t0_c_c8_wine_4_r	months when crop sold month 4 wine	Numeric	All missing
t0_c_c8_nursery_4_r	months when crop sold month 4 other nursery plants	Numeric	All missing
t0_c_c8_perennial_4_r	months when crop sold month 4 other perennial	Numeric	All missing
t0_c_c8_wheat_5_r	months when crop sold month 5 wheat	Numeric	All missing
t0_c_c8_rye_5_r	months when crop sold month 5 rye	Numeric	All missing
t0_c_c8_barley_5_r	months when crop sold month 5 barley	Numeric	All missing
t0_c_c8_oat_5_r	months when crop sold month 5 oats	Numeric	All missing
t0_c_c8_corn_5_r	months when crop sold month 5 corn	Numeric	All missing
t0_c_c8_pea_5_r	months when crop sold month 5 pea	Numeric	All missing
t0_c_c8_bean_5_r	months when crop sold month 5 bean	Numeric	All missing
t0_c_c8_tobacco_5_r	months when crop sold month 5 tobacco	Numeric	All missing
t0_c_c8_sunflower_5_r	months when crop sold month 5 sunflower	Numeric	All missing
t0_c_c8_rape_5_r	months when crop sold month 5 rape	Numeric	All missing
t0_c_c8_soybeans_5_r	months when crop sold month 5 soybean	Numeric	All missing
t0_c_c8_medplants_5_r	months when crop sold month 5 med. plants, herbs, spices	Numeric	All missing
t0_c_c8_beets_5_r	months when crop sold month 5 sugar beet	Numeric	All missing
t0_c_c8_potato_5_r	months when crop sold month 5 potatoes	Numeric	All missing
t0_c_c8_cabbage_5_r	months when crop sold month 5 cabbage	Numeric	10;12
t0_c_c8_tomato_5_r	months when crop sold month 5 tomatoes	Numeric	6;7;8;9;10
t0_c_c8_pepper_5_r	months when crop sold month 5 pepper	Numeric	9;10;11
t0_c_c8_onion_5_r	months when crop sold month 5 onion	Numeric	All missing
t0_c_c8_cucumber_5_r	months when crop sold month 5 cucumbers	Numeric	6;7;8;9;10
t0_c_c8_carrot_5_r	months when crop sold month 5 carrot	Numeric	All missing
t0_c_c8_greens_5_r	months when crop sold month 5 sal. greens	Numeric	All missing
t0_c_c8_herbs_5_r	months when crop sold month 5 cul. herbs	Numeric	All missing
t0_c_c8_othveg_5_r	months when crop sold month 5 oth. veg.	Numeric	10;11
t0_c_c8_watermelon_5_r	months when crop sold month 5 w.melons	Numeric	All missing
t0_c_c8_fodder_5_r	months when crop sold month 5 fodder plants	Numeric	All missing
t0_c_c8_seeds_5_r	months when crop sold month 5 seeds	Numeric	All missing
t0_c_c8_seedlings_5_r	months when crop sold month 5 seedlings	Numeric	All missing
t0_c_c8_flowers_5_r	months when crop sold month 5 flowers & ornamental	Numeric	All missing
t0_c_c8_otharable_5_r	months when crop sold month 5 other arable crops	Numeric	All missing
t0_c_c8_pasture_5_r	months when crop sold month 5 pastures & hayfields	Numeric	All missing
t0_c_c8_apple_5_r	months when crop sold month 5 apples	Numeric	All missing
t0_c_c8_pear_5_r	months when crop sold month 5 pears	Numeric	All missing
t0_c_c8_cherry_5_r	months when crop sold month 5 cherry	Numeric	All missing
t0_c_c8_swcherry_5_r	months when crop sold month 5 sweet cherry	Numeric	All missing

t0_c_c8_plum_5_r	months when crop sold month 5 plums	Numeric	All missing
t0_c_c8_peach_5_r	months when crop sold month 5 peaches	Numeric	All missing
t0_c_c8_neктarine_5_r	months when crop sold month 5 nectarines	Numeric	All missing
t0_c_c8_apricot_5_r	months when crop sold month 5 apricot	Numeric	All missing
t0_c_c8_othfruit_5_r	months when crop sold month 5 other fruit from trees	Numeric	All missing
t0_c_c8_walnut_5_r	months when crop sold month 5 walnuts	Numeric	All missing
t0_c_c8_almond_5_r	months when crop sold month 5 almonds	Numeric	All missing
t0_c_c8_strwberry_5_r	months when crop sold month 5 str.berries	Numeric	All missing
t0_c_c8_shrub_5_r	months when crop sold month 5 shrubs	Numeric	All missing
t0_c_c8_grape_5_r	months when crop sold month 5 table grape	Numeric	All missing
t0_c_c8_wine_5_r	months when crop sold month 5 wine	Numeric	All missing
t0_c_c8_nursery_5_r	months when crop sold month 5 other nursery plants	Numeric	All missing
t0_c_c8_perennial_5_r	months when crop sold month 5 other perennial	Numeric	All missing
t0_c_c8_wheat_6_r	months when crop sold month 6 wheat	Numeric	All missing
t0_c_c8_rye_6_r	months when crop sold month 6 rye	Numeric	All missing
t0_c_c8_barley_6_r	months when crop sold month 6 barley	Numeric	All missing
t0_c_c8_oat_6_r	months when crop sold month 6 oats	Numeric	All missing
t0_c_c8_corn_6_r	months when crop sold month 6 corn	Numeric	All missing
t0_c_c8_pea_6_r	months when crop sold month 6 pea	Numeric	All missing
t0_c_c8_bean_6_r	months when crop sold month 6 bean	Numeric	All missing
t0_c_c8_tobacco_6_r	months when crop sold month 6 tobacco	Numeric	All missing
t0_c_c8_sunflower_6_r	months when crop sold month 6 sunflower	Numeric	All missing
t0_c_c8_rape_6_r	months when crop sold month 6 rape	Numeric	All missing
t0_c_c8_soybeans_6_r	months when crop sold month 6 soybean	Numeric	All missing
t0_c_c8_medplants_6_r	months when crop sold month 6 med. plants, herbs, spices	Numeric	All missing
t0_c_c8_beets_6_r	months when crop sold month 6 sugar beet	Numeric	All missing
t0_c_c8_potato_6_r	months when crop sold month 6 potatoes	Numeric	All missing
t0_c_c8_cabbage_6_r	months when crop sold month 6 cabbage	Numeric	11
t0_c_c8_tomato_6_r	months when crop sold month 6 tomatoes	Numeric	7;8;9;10
t0_c_c8_pepper_6_r	months when crop sold month 6 pepper	Numeric	10;11
t0_c_c8_onion_6_r	months when crop sold month 6 onion	Numeric	All missing
t0_c_c8_cucumber_6_r	months when crop sold month 6 cucumbers	Numeric	7;9
t0_c_c8_carrot_6_r	months when crop sold month 6 carrot	Numeric	All missing
t0_c_c8_greens_6_r	months when crop sold month 6 sal. greens	Numeric	All missing
t0_c_c8_herbs_6_r	months when crop sold month 6 cul. herbs	Numeric	All missing
t0_c_c8_othveg_6_r	months when crop sold month 6 oth. veg.	Numeric	All missing
t0_c_c8_watermelon_6_r	months when crop sold month 6 w.melons	Numeric	All missing
t0_c_c8_fodder_6_r	months when crop sold month 6 fodder plants	Numeric	All missing
t0_c_c8_seeds_6_r	months when crop sold month 6 seeds	Numeric	All missing
t0_c_c8_seedlings_6_r	months when crop sold month 6 seedlings	Numeric	All missing
t0_c_c8_flowers_6_r	months when crop sold month 6 flowers & ornamental	Numeric	All missing
t0_c_c8_otharable_6_r	months when crop sold month 6 other arable crops	Numeric	All missing
t0_c_c8_pasture_6_r	months when crop sold month 6 pastures & hayfields	Numeric	All missing
t0_c_c8_apple_6_r	months when crop sold month 6 apples	Numeric	All missing
t0_c_c8_pear_6_r	months when crop sold month 6 pears	Numeric	All missing
t0_c_c8_cherry_6_r	months when crop sold month 6 cherry	Numeric	All missing
t0_c_c8_swcherry_6_r	months when crop sold month 6 sweet cherry	Numeric	All missing
t0_c_c8_plum_6_r	months when crop sold month 6 plums	Numeric	All missing
t0_c_c8_peach_6_r	months when crop sold month 6 peaches	Numeric	All missing
t0_c_c8_neктarine_6_r	months when crop sold month 6 nectarines	Numeric	All missing
t0_c_c8_apricot_6_r	months when crop sold month 6 apricot	Numeric	All missing
t0_c_c8_othfruit_6_r	months when crop sold month 6 other fruit from trees	Numeric	All missing
t0_c_c8_walnut_6_r	months when crop sold month 6 walnuts	Numeric	All missing
t0_c_c8_almond_6_r	months when crop sold month 6 almonds	Numeric	All missing
t0_c_c8_strwberry_6_r	months when crop sold month 6 str.berries	Numeric	All missing
t0_c_c8_shrub_6_r	months when crop sold month 6 shrubs	Numeric	All missing
t0_c_c8_grape_6_r	months when crop sold month 6 table grape	Numeric	All missing
t0_c_c8_wine_6_r	months when crop sold month 6 wine	Numeric	All missing
t0_c_c8_nursery_6_r	months when crop sold month 6 other nursery plants	Numeric	All missing
t0_c_c8_perennial_6_r	months when crop sold month 6 other perennial	Numeric	All missing
t0_c_c8_wheat_7_r	months when crop sold month 7 wheat	Numeric	All missing
t0_c_c8_rye_7_r	months when crop sold month 7 rye	Numeric	All missing
t0_c_c8_barley_7_r	months when crop sold month 7 barley	Numeric	All missing
t0_c_c8_oat_7_r	months when crop sold month 7 oats	Numeric	All missing
t0_c_c8_corn_7_r	months when crop sold month 7 corn	Numeric	All missing
t0_c_c8_pea_7_r	months when crop sold month 7 pea	Numeric	All missing
t0_c_c8_bean_7_r	months when crop sold month 7 bean	Numeric	All missing
t0_c_c8_tobacco_7_r	months when crop sold month 7 tobacco	Numeric	All missing
t0_c_c8_sunflower_7_r	months when crop sold month 7 sunflower	Numeric	All missing
t0_c_c8_rape_7_r	months when crop sold month 7 rape	Numeric	All missing
t0_c_c8_soybeans_7_r	months when crop sold month 7 soybean	Numeric	All missing
t0_c_c8_medplants_7_r	months when crop sold month 7 med. plants, herbs, spices	Numeric	All missing
t0_c_c8_beets_7_r	months when crop sold month 7 sugar beet	Numeric	All missing
t0_c_c8_potato_7_r	months when crop sold month 7 potatoes	Numeric	All missing
t0_c_c8_cabbage_7_r	months when crop sold month 7 cabbage	Numeric	12
t0_c_c8_tomato_7_r	months when crop sold month 7 tomatoes	Numeric	8
t0_c_c8_pepper_7_r	months when crop sold month 7 pepper	Numeric	All missing
t0_c_c8_onion_7_r	months when crop sold month 7 onion	Numeric	All missing
t0_c_c8_cucumber_7_r	months when crop sold month 7 cucumbers	Numeric	All missing
t0_c_c8_carrot_7_r	months when crop sold month 7 carrot	Numeric	All missing
t0_c_c8_greens_7_r	months when crop sold month 7 sal. greens	Numeric	All missing
t0_c_c8_herbs_7_r	months when crop sold month 7 cul. herbs	Numeric	All missing
t0_c_c8_othveg_7_r	months when crop sold month 7 oth. veg.	Numeric	All missing
t0_c_c8_watermelon_7_r	months when crop sold month 7 w.melons	Numeric	All missing
t0_c_c8_fodder_7_r	months when crop sold month 7 fodder plants	Numeric	All missing

t0_c_c8_seeds_7_r	months when crop sold month 7 seeds	Numeric	All missing
t0_c_c8_seedlings_7_r	months when crop sold month 7 seedlings	Numeric	All missing
t0_c_c8_flowers_7_r	months when crop sold month 7 flowers & ornamental	Numeric	All missing
t0_c_c8_otharable_7_r	months when crop sold month 7 other arable crops	Numeric	All missing
t0_c_c8_pasture_7_r	months when crop sold month 7 pastures & hayfields	Numeric	All missing
t0_c_c8_apple_7_r	months when crop sold month 7 apples	Numeric	All missing
t0_c_c8_pear_7_r	months when crop sold month 7 pears	Numeric	All missing
t0_c_c8_cherry_7_r	months when crop sold month 7 cherry	Numeric	All missing
t0_c_c8_swcherry_7_r	months when crop sold month 7 sweet cherry	Numeric	All missing
t0_c_c8_plum_7_r	months when crop sold month 7 plums	Numeric	All missing
t0_c_c8_peach_7_r	months when crop sold month 7 peaches	Numeric	All missing
t0_c_c8_nectarine_7_r	months when crop sold month 7 nectarines	Numeric	All missing
t0_c_c8_apricot_7_r	months when crop sold month 7 apricot	Numeric	All missing
t0_c_c8_othfruit_7_r	months when crop sold month 7 other fruit from trees	Numeric	All missing
t0_c_c8_walnut_7_r	months when crop sold month 7 walnuts	Numeric	All missing
t0_c_c8_almond_7_r	months when crop sold month 7 almonds	Numeric	All missing
t0_c_c8_strwberry_7_r	months when crop sold month 7 str.berries	Numeric	All missing
t0_c_c8_shrub_7_r	months when crop sold month 7 shrubs	Numeric	All missing
t0_c_c8_grape_7_r	months when crop sold month 7 table grape	Numeric	All missing
t0_c_c8_wine_7_r	months when crop sold month 7 wine	Numeric	All missing
t0_c_c8_nursery_7_r	months when crop sold month 7 other nursery plants	Numeric	All missing
t0_c_c8_perennial_7_r	months when crop sold month 7 other perennial	Numeric	All missing
t0_c_c8_wheat_8_r	months when crop sold month 8 wheat	Numeric	All missing
t0_c_c8_rye_8_r	months when crop sold month 8 rye	Numeric	All missing
t0_c_c8_barley_8_r	months when crop sold month 8 barley	Numeric	All missing
t0_c_c8_oat_8_r	months when crop sold month 8 oats	Numeric	All missing
t0_c_c8_corn_8_r	months when crop sold month 8 corn	Numeric	All missing
t0_c_c8_pea_8_r	months when crop sold month 8 pea	Numeric	All missing
t0_c_c8_bean_8_r	months when crop sold month 8 bean	Numeric	All missing
t0_c_c8_tobacco_8_r	months when crop sold month 8 tobacco	Numeric	All missing
t0_c_c8_sunflower_8_r	months when crop sold month 8 sunflower	Numeric	All missing
t0_c_c8_rape_8_r	months when crop sold month 8 rape	Numeric	All missing
t0_c_c8_soybeans_8_r	months when crop sold month 8 soybean	Numeric	All missing
t0_c_c8_medplants_8_r	months when crop sold month 8 med. plants, herbs, spices	Numeric	All missing
t0_c_c8_beets_8_r	months when crop sold month 8 sugar beet	Numeric	All missing
t0_c_c8_potato_8_r	months when crop sold month 8 potatoes	Numeric	All missing
t0_c_c8_cabbage_8_r	months when crop sold month 8 cabbage	Numeric	All missing
t0_c_c8_tomato_8_r	months when crop sold month 8 tomatoes	Numeric	All missing
t0_c_c8_pepper_8_r	months when crop sold month 8 pepper	Numeric	All missing
t0_c_c8_onion_8_r	months when crop sold month 8 onion	Numeric	All missing
t0_c_c8_cucumber_8_r	months when crop sold month 8 cucumbers	Numeric	All missing
t0_c_c8_carrot_8_r	months when crop sold month 8 carrot	Numeric	All missing
t0_c_c8_greens_8_r	months when crop sold month 8 sal. greens	Numeric	All missing
t0_c_c8_herbs_8_r	months when crop sold month 8 cul. herbs	Numeric	All missing
t0_c_c8_othveg_8_r	months when crop sold month 8 oth. veg.	Numeric	All missing
t0_c_c8_watermelon_8_r	months when crop sold month 8 w.melons	Numeric	All missing
t0_c_c8_fodder_8_r	months when crop sold month 8 fodder plants	Numeric	All missing
t0_c_c8_seeds_8_r	months when crop sold month 8 seeds	Numeric	All missing
t0_c_c8_seedlings_8_r	months when crop sold month 8 seedlings	Numeric	All missing
t0_c_c8_flowers_8_r	months when crop sold month 8 flowers & ornamental	Numeric	All missing
t0_c_c8_otharable_8_r	months when crop sold month 8 other arable crops	Numeric	All missing
t0_c_c8_pasture_8_r	months when crop sold month 8 pastures & hayfields	Numeric	All missing
t0_c_c8_apple_8_r	months when crop sold month 8 apples	Numeric	All missing
t0_c_c8_pear_8_r	months when crop sold month 8 pears	Numeric	All missing
t0_c_c8_cherry_8_r	months when crop sold month 8 cherry	Numeric	All missing
t0_c_c8_swcherry_8_r	months when crop sold month 8 sweet cherry	Numeric	All missing
t0_c_c8_plum_8_r	months when crop sold month 8 plums	Numeric	All missing
t0_c_c8_peach_8_r	months when crop sold month 8 peaches	Numeric	All missing
t0_c_c8_nectarine_8_r	months when crop sold month 8 nectarines	Numeric	All missing
t0_c_c8_apricot_8_r	months when crop sold month 8 apricot	Numeric	All missing
t0_c_c8_othfruit_8_r	months when crop sold month 8 other fruit from trees	Numeric	All missing
t0_c_c8_walnut_8_r	months when crop sold month 8 walnuts	Numeric	All missing
t0_c_c8_almond_8_r	months when crop sold month 8 almonds	Numeric	All missing
t0_c_c8_strwberry_8_r	months when crop sold month 8 str.berries	Numeric	All missing
t0_c_c8_shrub_8_r	months when crop sold month 8 shrubs	Numeric	All missing
t0_c_c8_grape_8_r	months when crop sold month 8 table grape	Numeric	All missing
t0_c_c8_wine_8_r	months when crop sold month 8 wine	Numeric	All missing
t0_c_c8_nursery_8_r	months when crop sold month 8 other nursery plants	Numeric	All missing
t0_c_c8_perennial_8_r	months when crop sold month 8 other perennial	Numeric	All missing
t0_c_c9_wheat_1_r	sold at local market or exported? resp. 1 wheat	Numeric	1
t0_c_c9_rye_1_r	sold at local market or exported? resp. 1 rye	Numeric	All missing
t0_c_c9_barley_1_r	sold at local market or exported? resp. 1 barley	Numeric	1
t0_c_c9_oat_1_r	sold at local market or exported? resp. 1 oats	Numeric	All missing
t0_c_c9_corn_1_r	sold at local market or exported? resp. 1 corn	Numeric	1
t0_c_c9_pea_1_r	sold at local market or exported? resp. 1 pea	Numeric	All missing
t0_c_c9_bean_1_r	sold at local market or exported? resp. 1 bean	Numeric	All missing
t0_c_c9_tobacco_1_r	sold at local market or exported? resp. 1 tobacco	Numeric	All missing
t0_c_c9_sunflower_1_r	sold at local market or exported? resp. 1 sunflower	Numeric	1
t0_c_c9_rape_1_r	sold at local market or exported? resp. 1 rape	Numeric	All missing
t0_c_c9_soybeans_1_r	sold at local market or exported? resp. 1 soybean	Numeric	1
t0_c_c9_medplants_1_r	sold at local market or exported? resp. 1 med. plants,	Numeric	All missing
t0_c_c9_beets_1_r	sold at local market or exported? resp. 1 sugar beet	Numeric	All missing
t0_c_c9_potato_1_r	sold at local market or exported? resp. 1 potatoes	Numeric	1
t0_c_c9_cabbage_1_r	sold at local market or exported? resp. 1 cabbage	Numeric	1;2
t0_c_c9_tomato_1_r	sold at local market or exported? resp. 1 tomatoes	Numeric	1;2

t0_c_c9_pepper_1_r	sold at local market or exported? resp. 1 pepper	Numeric	1;2
t0_c_c9_onion_1_r	sold at local market or exported? resp. 1 onion	Numeric	1
t0_c_c9_cucumber_1_r	sold at local market or exported? resp. 1 cucumbers	Numeric	1;2
t0_c_c9_carrot_1_r	sold at local market or exported? resp. 1 carrot	Numeric	All missing
t0_c_c9_greens_1_r	sold at local market or exported? resp. 1 sal. greens	Numeric	All missing
t0_c_c9_herbs_1_r	sold at local market or exported? resp. 1 cul. herbs	Numeric	All missing
t0_c_c9_othveg_1_r	sold at local market or exported? resp. 1 oth. veg.	Numeric	1
t0_c_c9_watermelon_1_r	sold at local market or exported? resp. 1 w.melons	Numeric	1
t0_c_c9_fodder_1_r	sold at local market or exported? resp. 1 fodder plants	Numeric	All missing
t0_c_c9_seeds_1_r	sold at local market or exported? resp. 1 seeds	Numeric	All missing
t0_c_c9_seedlings_1_r	sold at local market or exported? resp. 1 seedlings	Numeric	1
t0_c_c9_flowers_1_r	sold at local market or exported? resp. 1 flowers and orn	Numeric	All missing
t0_c_c9_otharable_1_r	sold at local market or exported? resp. 1 other arable cr	Numeric	1
t0_c_c9_pasture_1_r	sold at local market or exported? resp. 1 pastures & hayfields	Numeric	All missing
t0_c_c9_apple_1_r	sold at local market or exported? resp. 1 apples	Numeric	1;2
t0_c_c9_pear_1_r	sold at local market or exported? resp. 1 pears	Numeric	All missing
t0_c_c9_cherry_1_r	sold at local market or exported? resp. 1 cherry	Numeric	All missing
t0_c_c9_swcherry_1_r	sold at local market or exported? resp. 1 sweet cherry	Numeric	1;2
t0_c_c9_plum_1_r	sold at local market or exported? resp. 1 plums	Numeric	1;2
t0_c_c9_peach_1_r	sold at local market or exported? resp. 1 peaches	Numeric	1
t0_c_c9_neктarine_1_r	sold at local market or exported? resp. 1 nectarines	Numeric	All missing
t0_c_c9_apricot_1_r	sold at local market or exported? resp. 1 apricot	Numeric	All missing
t0_c_c9_othfruit_1_r	sold at local market or exported? resp. 1 other fruit fro	Numeric	All missing
t0_c_c9_walnut_1_r	sold at local market or exported? resp. 1 walnuts	Numeric	All missing
t0_c_c9_almond_1_r	sold at local market or exported? resp. 1 almonds	Numeric	All missing
t0_c_c9_strwberry_1_r	sold at local market or exported? resp. 1 str.berries	Numeric	All missing
t0_c_c9_shrub_1_r	sold at local market or exported? resp. 1 shrubs	Numeric	All missing
t0_c_c9_grape_1_r	sold at local market or exported? resp. 1 table grape	Numeric	1;2
t0_c_c9_wine_1_r	sold at local market or exported? resp. 1 wine	Numeric	1
t0_c_c9_nursery_1_r	sold at local market or exported? resp. 1 other nursery plants	Numeric	All missing
t0_c_c9_perennial_1_r	sold at local market or exported? resp. 1 other perennial	Numeric	All missing
t0_c_c9_wheat_2_r	sold at local market or exported? resp. 2 wheat	Numeric	All missing
t0_c_c9_rye_2_r	sold at local market or exported? resp. 2 rye	Numeric	All missing
t0_c_c9_barley_2_r	sold at local market or exported? resp. 2 barley	Numeric	All missing
t0_c_c9_oat_2_r	sold at local market or exported? resp. 2 oats	Numeric	All missing
t0_c_c9_corn_2_r	sold at local market or exported? resp. 2 corn	Numeric	All missing
t0_c_c9_pea_2_r	sold at local market or exported? resp. 2 pea	Numeric	All missing
t0_c_c9_bean_2_r	sold at local market or exported? resp. 2 bean	Numeric	All missing
t0_c_c9_tobacco_2_r	sold at local market or exported? resp. 2 tobacco	Numeric	All missing
t0_c_c9_sunflower_2_r	sold at local market or exported? resp. 2 sunflower	Numeric	All missing
t0_c_c9_rape_2_r	sold at local market or exported? resp. 2 rape	Numeric	All missing
t0_c_c9_soybeans_2_r	sold at local market or exported? resp. 2 soybean	Numeric	All missing
t0_c_c9_medplants_2_r	sold at local market or exported? resp. 2 med. plants.	Numeric	All missing
t0_c_c9_beets_2_r	sold at local market or exported? resp. 2 sugar beet	Numeric	All missing
t0_c_c9_potato_2_r	sold at local market or exported? resp. 2 potatoes	Numeric	All missing
t0_c_c9_cabbage_2_r	sold at local market or exported? resp. 2 cabbage	Numeric	All missing
t0_c_c9_tomato_2_r	sold at local market or exported? resp. 2 tomatoes	Numeric	2
t0_c_c9_pepper_2_r	sold at local market or exported? resp. 2 pepper	Numeric	2
t0_c_c9_onion_2_r	sold at local market or exported? resp. 2 onion	Numeric	All missing
t0_c_c9_cucumber_2_r	sold at local market or exported? resp. 2 cucumbers	Numeric	All missing
t0_c_c9_carrot_2_r	sold at local market or exported? resp. 2 carrot	Numeric	All missing
t0_c_c9_greens_2_r	sold at local market or exported? resp. 2 sal. greens	Numeric	All missing
t0_c_c9_herbs_2_r	sold at local market or exported? resp. 2 cul. herbs	Numeric	All missing
t0_c_c9_othveg_2_r	sold at local market or exported? resp. 2 oth. veg.	Numeric	All missing
t0_c_c9_watermelon_2_r	sold at local market or exported? resp. 2 w.melons	Numeric	All missing
t0_c_c9_fodder_2_r	sold at local market or exported? resp. 2 fodder plants	Numeric	All missing
t0_c_c9_seeds_2_r	sold at local market or exported? resp. 2 seeds	Numeric	All missing
t0_c_c9_seedlings_2_r	sold at local market or exported? resp. 2 seedlings	Numeric	All missing
t0_c_c9_flowers_2_r	sold at local market or exported? resp. 2 flowers and orn	Numeric	All missing
t0_c_c9_otharable_2_r	sold at local market or exported? resp. 2 other arable cr	Numeric	All missing
t0_c_c9_pasture_2_r	sold at local market or exported? resp. 2 pastures & hayfields	Numeric	All missing
t0_c_c9_apple_2_r	sold at local market or exported? resp. 2 apples	Numeric	2
t0_c_c9_pear_2_r	sold at local market or exported? resp. 2 pears	Numeric	All missing
t0_c_c9_cherry_2_r	sold at local market or exported? resp. 2 cherry	Numeric	All missing
t0_c_c9_swcherry_2_r	sold at local market or exported? resp. 2 sweet cherry	Numeric	All missing
t0_c_c9_plum_2_r	sold at local market or exported? resp. 2 plums	Numeric	2
t0_c_c9_peach_2_r	sold at local market or exported? resp. 2 peaches	Numeric	All missing
t0_c_c9_neктarine_2_r	sold at local market or exported? resp. 2 nectarines	Numeric	All missing
t0_c_c9_apricot_2_r	sold at local market or exported? resp. 2 apricot	Numeric	All missing
t0_c_c9_othfruit_2_r	sold at local market or exported? resp. 2 other fruit fro	Numeric	All missing
t0_c_c9_walnut_2_r	sold at local market or exported? resp. 2 walnuts	Numeric	All missing
t0_c_c9_almond_2_r	sold at local market or exported? resp. 2 almonds	Numeric	All missing
t0_c_c9_strwberry_2_r	sold at local market or exported? resp. 2 str.berries	Numeric	All missing
t0_c_c9_shrub_2_r	sold at local market or exported? resp. 2 shrubs	Numeric	All missing
t0_c_c9_grape_2_r	sold at local market or exported? resp. 2 table grape	Numeric	2
t0_c_c9_wine_2_r	sold at local market or exported? resp. 2 wine	Numeric	All missing
t0_c_c9_nursery_2_r	sold at local market or exported? resp. 2 other nursery plants	Numeric	All missing
t0_c_c9_perennial_2_r	sold at local market or exported? resp. 2 other perennial	Numeric	All missing
t0_c_c10_wheat_1_r	point of sale 1 wheat	Numeric	1;2;3
t0_c_c10_rye_1_r	point of sale 1 rye	Numeric	All missing
t0_c_c10_barley_1_r	point of sale 1 barley	Numeric	1;2
t0_c_c10_oat_1_r	point of sale 1 oats	Numeric	All missing
t0_c_c10_corn_1_r	point of sale 1 corn	Numeric	1;2;3;4
t0_c_c10_pea_1_r	point of sale 1 pea	Numeric	All missing
t0_c_c10_bean_1_r	point of sale 1 bean	Numeric	All missing

t0_c_c10_tobacco_1_r	point of sale 1 tobacco	Numeric	All missing
t0_c_c10_sunflower_1_r	point of sale 1 sunflower	Numeric	1;2;3;4
t0_c_c10_rape_1_r	point of sale 1 rape	Numeric	All missing
t0_c_c10_soybeans_1_r	point of sale 1 soybean	Numeric	1;2
t0_c_c10_medplants_1_r	point of sale 1 med. plants, herbs, spices	Numeric	All missing
t0_c_c10_beets_1_r	point of sale 1 sugar beet	Numeric	All missing
t0_c_c10_potato_1_r	point of sale 1 potatoes	Numeric	1;2;3;4
t0_c_c10_cabbage_1_r	point of sale 1 cabbage	Numeric	1;2;3;4
t0_c_c10_tomato_1_r	point of sale 1 tomatoes	Numeric	1;2;3;4;5
t0_c_c10_pepper_1_r	point of sale 1 pepper	Numeric	1;2;3;4
t0_c_c10_onion_1_r	point of sale 1 onion	Numeric	1;2;3;4;5
t0_c_c10_cucumber_1_r	point of sale 1 cucumbers	Numeric	1;2;3;4
t0_c_c10_carrot_1_r	point of sale 1 carrot	Numeric	All missing
t0_c_c10_greens_1_r	point of sale 1 sal. greens	Numeric	All missing
t0_c_c10_herbs_1_r	point of sale 1 cul. herbs	Numeric	All missing
t0_c_c10_othveg_1_r	point of sale 1 oth. veg.	Numeric	1;2;3;4
t0_c_c10_watermelon_1_r	point of sale 1 w.melons	Numeric	1;2;3;4
t0_c_c10_fodder_1_r	point of sale 1 fodder plants	Numeric	All missing
t0_c_c10_seeds_1_r	point of sale 1 seeds	Numeric	All missing
t0_c_c10_seedlings_1_r	point of sale 1 seedlings	Numeric	1;2;3;4;5
t0_c_c10_flowers_1_r	point of sale 1 flowers & ornamental	Numeric	All missing
t0_c_c10_otharable_1_r	point of sale 1 other arable crops	Numeric	1;2;4
t0_c_c10_pasture_1_r	point of sale 1 pastures & hayfields	Numeric	All missing
t0_c_c10_apple_1_r	point of sale 1 apples	Numeric	1;2;3;4
t0_c_c10_pear_1_r	point of sale 1 pears	Numeric	All missing
t0_c_c10_cherry_1_r	point of sale 1 cherry	Numeric	All missing
t0_c_c10_swcherry_1_r	point of sale 1 sweet cherry	Numeric	1;2;3;4
t0_c_c10_plum_1_r	point of sale 1 plums	Numeric	1;2;3;4
t0_c_c10_peach_1_r	point of sale 1 peaches	Numeric	1;2;3;4;5
t0_c_c10_nectarine_1_r	point of sale 1 nectarines	Numeric	All missing
t0_c_c10_apricot_1_r	point of sale 1 apricot	Numeric	All missing
t0_c_c10_othfruit_1_r	point of sale 1 other fruit from trees	Numeric	All missing
t0_c_c10_walnut_1_r	point of sale 1 walnuts	Numeric	All missing
t0_c_c10_almond_1_r	point of sale 1 almonds	Numeric	All missing
t0_c_c10_strwberry_1_r	point of sale 1 str.berries	Numeric	All missing
t0_c_c10_shrub_1_r	point of sale 1 shrubs	Numeric	All missing
t0_c_c10_grape_1_r	point of sale 1 table grape	Numeric	1;2;3;4;5
t0_c_c10_wine_1_r	point of sale 1 wine	Numeric	1;2;3;4;5
t0_c_c10_nursery_1_r	point of sale 1 other nursery plants	Numeric	All missing
t0_c_c10_perennial_1_r	point of sale 1 other perennial	Numeric	All missing
t0_c_c10_wheat_2_r	point of sale 2 wheat	Numeric	4
t0_c_c10_rye_2_r	point of sale 2 rye	Numeric	All missing
t0_c_c10_barley_2_r	point of sale 2 barley	Numeric	All missing
t0_c_c10_oat_2_r	point of sale 2 oats	Numeric	All missing
t0_c_c10_corn_2_r	point of sale 2 corn	Numeric	2;3;4
t0_c_c10_pea_2_r	point of sale 2 pea	Numeric	All missing
t0_c_c10_bean_2_r	point of sale 2 bean	Numeric	All missing
t0_c_c10_tobacco_2_r	point of sale 2 tobacco	Numeric	All missing
t0_c_c10_sunflower_2_r	point of sale 2 sunflower	Numeric	2;3;4
t0_c_c10_rape_2_r	point of sale 2 rape	Numeric	All missing
t0_c_c10_soybeans_2_r	point of sale 2 soybean	Numeric	All missing
t0_c_c10_medplants_2_r	point of sale 2 med. plants, herbs, spices	Numeric	All missing
t0_c_c10_beets_2_r	point of sale 2 sugar beet	Numeric	All missing
t0_c_c10_potato_2_r	point of sale 2 potatoes	Numeric	2;3;4;5
t0_c_c10_cabbage_2_r	point of sale 2 cabbage	Numeric	2;3;4
t0_c_c10_tomato_2_r	point of sale 2 tomatoes	Numeric	2;3;4;5
t0_c_c10_pepper_2_r	point of sale 2 pepper	Numeric	2;3;4;5
t0_c_c10_onion_2_r	point of sale 2 onion	Numeric	2;3;4
t0_c_c10_cucumber_2_r	point of sale 2 cucumbers	Numeric	2;3;4
t0_c_c10_carrot_2_r	point of sale 2 carrot	Numeric	All missing
t0_c_c10_greens_2_r	point of sale 2 sal. greens	Numeric	All missing
t0_c_c10_herbs_2_r	point of sale 2 cul. herbs	Numeric	All missing
t0_c_c10_othveg_2_r	point of sale 2 oth. veg.	Numeric	2;3;4
t0_c_c10_watermelon_2_r	point of sale 2 w.melons	Numeric	2;3;4
t0_c_c10_fodder_2_r	point of sale 2 fodder plants	Numeric	All missing
t0_c_c10_seeds_2_r	point of sale 2 seeds	Numeric	All missing
t0_c_c10_seedlings_2_r	point of sale 2 seedlings	Numeric	2;3;4;5
t0_c_c10_flowers_2_r	point of sale 2 flowers & ornamental	Numeric	All missing
t0_c_c10_otharable_2_r	point of sale 2 other arable crops	Numeric	All missing
t0_c_c10_pasture_2_r	point of sale 2 pastures & hayfields	Numeric	All missing
t0_c_c10_apple_2_r	point of sale 2 apples	Numeric	2;3;4
t0_c_c10_pear_2_r	point of sale 2 pears	Numeric	All missing
t0_c_c10_cherry_2_r	point of sale 2 cherry	Numeric	All missing
t0_c_c10_swcherry_2_r	point of sale 2 sweet cherry	Numeric	3;5
t0_c_c10_plum_2_r	point of sale 2 plums	Numeric	2
t0_c_c10_peach_2_r	point of sale 2 peaches	Numeric	2;3;4;5
t0_c_c10_nectarine_2_r	point of sale 2 nectarines	Numeric	All missing
t0_c_c10_apricot_2_r	point of sale 2 apricot	Numeric	All missing
t0_c_c10_othfruit_2_r	point of sale 2 other fruit from trees	Numeric	All missing
t0_c_c10_walnut_2_r	point of sale 2 walnuts	Numeric	All missing
t0_c_c10_almond_2_r	point of sale 2 almonds	Numeric	All missing
t0_c_c10_strwberry_2_r	point of sale 2 str.berries	Numeric	All missing
t0_c_c10_shrub_2_r	point of sale 2 shrubs	Numeric	All missing
t0_c_c10_grape_2_r	point of sale 2 table grape	Numeric	2;3;4
t0_c_c10_wine_2_r	point of sale 2 wine	Numeric	2;5

t0_c_c10_nursery_2_r	point of sale 2 other nursery plants	Numeric	All missing
t0_c_c10_perennial_2_r	point of sale 2 other perennial	Numeric	All missing
t0_c_c10_wheat_3_r	point of sale 3 wheat	Numeric	All missing
t0_c_c10_rye_3_r	point of sale 3 rye	Numeric	All missing
t0_c_c10_barley_3_r	point of sale 3 barley	Numeric	All missing
t0_c_c10_oat_3_r	point of sale 3 oats	Numeric	All missing
t0_c_c10_corn_3_r	point of sale 3 corn	Numeric	All missing
t0_c_c10_pea_3_r	point of sale 3 pea	Numeric	All missing
t0_c_c10_bean_3_r	point of sale 3 bean	Numeric	All missing
t0_c_c10_tobacco_3_r	point of sale 3 tobacco	Numeric	All missing
t0_c_c10_sunflower_3_r	point of sale 3 sunflower	Numeric	All missing
t0_c_c10_rape_3_r	point of sale 3 rape	Numeric	All missing
t0_c_c10_soybeans_3_r	point of sale 3 soybean	Numeric	All missing
t0_c_c10_medplants_3_r	point of sale 3 med. plants, herbs, spices	Numeric	All missing
t0_c_c10_beets_3_r	point of sale 3 sugar beet	Numeric	All missing
t0_c_c10_potato_3_r	point of sale 3 potatoes	Numeric	4
t0_c_c10_cabbage_3_r	point of sale 3 cabbage	Numeric	3;4;5
t0_c_c10_tomato_3_r	point of sale 3 tomatoes	Numeric	3;4;5
t0_c_c10_pepper_3_r	point of sale 3 pepper	Numeric	3;4
t0_c_c10_onion_3_r	point of sale 3 onion	Numeric	5
t0_c_c10_cucumber_3_r	point of sale 3 cucumbers	Numeric	3;4;5
t0_c_c10_carrot_3_r	point of sale 3 carrot	Numeric	All missing
t0_c_c10_greens_3_r	point of sale 3 sal. greens	Numeric	All missing
t0_c_c10_herbs_3_r	point of sale 3 cul. herbs	Numeric	All missing
t0_c_c10_othveg_3_r	point of sale 3 oth. veg.	Numeric	4;5
t0_c_c10_watermelon_3_r	point of sale 3 w.melons	Numeric	4;5
t0_c_c10_fodder_3_r	point of sale 3 fodder plants	Numeric	All missing
t0_c_c10_seeds_3_r	point of sale 3 seeds	Numeric	All missing
t0_c_c10_seedlings_3_r	point of sale 3 seedlings	Numeric	All missing
t0_c_c10_flowers_3_r	point of sale 3 flowers & ornamental	Numeric	All missing
t0_c_c10_otharable_3_r	point of sale 3 other arable crops	Numeric	All missing
t0_c_c10_pasture_3_r	point of sale 3 pastures & hayfields	Numeric	All missing
t0_c_c10_apple_3_r	point of sale 3 apples	Numeric	4
t0_c_c10_pear_3_r	point of sale 3 pears	Numeric	All missing
t0_c_c10_cherry_3_r	point of sale 3 cherry	Numeric	All missing
t0_c_c10_swcherry_3_r	point of sale 3 sweet cherry	Numeric	All missing
t0_c_c10_plum_3_r	point of sale 3 plums	Numeric	3
t0_c_c10_peach_3_r	point of sale 3 peaches	Numeric	5
t0_c_c10_nectarine_3_r	point of sale 3 nectarines	Numeric	All missing
t0_c_c10_apricot_3_r	point of sale 3 apricot	Numeric	All missing
t0_c_c10_othfruit_3_r	point of sale 3 other fruit from trees	Numeric	All missing
t0_c_c10_walnut_3_r	point of sale 3 walnuts	Numeric	All missing
t0_c_c10_almond_3_r	point of sale 3 almonds	Numeric	All missing
t0_c_c10_strwberry_3_r	point of sale 3 str.berries	Numeric	All missing
t0_c_c10_shrub_3_r	point of sale 3 shrubs	Numeric	All missing
t0_c_c10_grape_3_r	point of sale 3 table grape	Numeric	All missing
t0_c_c10_wine_3_r	point of sale 3 wine	Numeric	All missing
t0_c_c10_nursery_3_r	point of sale 3 other nursery plants	Numeric	All missing
t0_c_c10_perennial_3_r	point of sale 3 other perennial	Numeric	All missing
t0_c_c10_wheat_4_r	point of sale 4 wheat	Numeric	All missing
t0_c_c10_rye_4_r	point of sale 4 rye	Numeric	All missing
t0_c_c10_barley_4_r	point of sale 4 barley	Numeric	All missing
t0_c_c10_oat_4_r	point of sale 4 oats	Numeric	All missing
t0_c_c10_corn_4_r	point of sale 4 corn	Numeric	All missing
t0_c_c10_pea_4_r	point of sale 4 pea	Numeric	All missing
t0_c_c10_bean_4_r	point of sale 4 bean	Numeric	All missing
t0_c_c10_tobacco_4_r	point of sale 4 tobacco	Numeric	All missing
t0_c_c10_sunflower_4_r	point of sale 4 sunflower	Numeric	All missing
t0_c_c10_rape_4_r	point of sale 4 rape	Numeric	All missing
t0_c_c10_soybeans_4_r	point of sale 4 soybean	Numeric	All missing
t0_c_c10_medplants_4_r	point of sale 4 med. plants, herbs, spices	Numeric	All missing
t0_c_c10_beets_4_r	point of sale 4 sugar beet	Numeric	All missing
t0_c_c10_potato_4_r	point of sale 4 potatoes	Numeric	All missing
t0_c_c10_cabbage_4_r	point of sale 4 cabbage	Numeric	4
t0_c_c10_tomato_4_r	point of sale 4 tomatoes	Numeric	4;5
t0_c_c10_pepper_4_r	point of sale 4 pepper	Numeric	5
t0_c_c10_onion_4_r	point of sale 4 onion	Numeric	All missing
t0_c_c10_cucumber_4_r	point of sale 4 cucumbers	Numeric	4
t0_c_c10_carrot_4_r	point of sale 4 carrot	Numeric	All missing
t0_c_c10_greens_4_r	point of sale 4 sal. greens	Numeric	All missing
t0_c_c10_herbs_4_r	point of sale 4 cul. herbs	Numeric	All missing
t0_c_c10_othveg_4_r	point of sale 4 oth. veg.	Numeric	All missing
t0_c_c10_watermelon_4_r	point of sale 4 w.melons	Numeric	All missing
t0_c_c10_fodder_4_r	point of sale 4 fodder plants	Numeric	All missing
t0_c_c10_seeds_4_r	point of sale 4 seeds	Numeric	All missing
t0_c_c10_seedlings_4_r	point of sale 4 seedlings	Numeric	All missing
t0_c_c10_flowers_4_r	point of sale 4 flowers & ornamental	Numeric	All missing
t0_c_c10_otharable_4_r	point of sale 4 other arable crops	Numeric	All missing
t0_c_c10_pasture_4_r	point of sale 4 pastures & hayfields	Numeric	All missing
t0_c_c10_apple_4_r	point of sale 4 apples	Numeric	All missing
t0_c_c10_pear_4_r	point of sale 4 pears	Numeric	All missing
t0_c_c10_cherry_4_r	point of sale 4 cherry	Numeric	All missing
t0_c_c10_swcherry_4_r	point of sale 4 sweet cherry	Numeric	All missing
t0_c_c10_plum_4_r	point of sale 4 plums	Numeric	All missing
t0_c_c10_peach_4_r	point of sale 4 peaches	Numeric	All missing

t0_c_c10_nectarine_4_r	point of sale 4 nectarines	Numeric	All missing
t0_c_c10_apricot_4_r	point of sale 4 apricot	Numeric	All missing
t0_c_c10_othfruit_4_r	point of sale 4 other fruit from trees	Numeric	All missing
t0_c_c10_walnut_4_r	point of sale 4 walnuts	Numeric	All missing
t0_c_c10_almond_4_r	point of sale 4 almonds	Numeric	All missing
t0_c_c10_strwberry_4_r	point of sale 4 str.berries	Numeric	All missing
t0_c_c10_shrub_4_r	point of sale 4 shrubs	Numeric	All missing
t0_c_c10_grape_4_r	point of sale 4 table grape	Numeric	All missing
t0_c_c10_wine_4_r	point of sale 4 wine	Numeric	All missing
t0_c_c10_nursery_4_r	point of sale 4 other nursery plants	Numeric	All missing
t0_c_c10_perennial_4_r	point of sale 4 other perennial	Numeric	All missing
t0_c_c10_wheat_5_r	point of sale 5 wheat	Numeric	All missing
t0_c_c10_rye_5_r	point of sale 5 rye	Numeric	All missing
t0_c_c10_barley_5_r	point of sale 5 barley	Numeric	All missing
t0_c_c10_oat_5_r	point of sale 5 oats	Numeric	All missing
t0_c_c10_corn_5_r	point of sale 5 corn	Numeric	All missing
t0_c_c10_pea_5_r	point of sale 5 pea	Numeric	All missing
t0_c_c10_bean_5_r	point of sale 5 bean	Numeric	All missing
t0_c_c10_tobacco_5_r	point of sale 5 tobacco	Numeric	All missing
t0_c_c10_sunflower_5_r	point of sale 5 sunflower	Numeric	All missing
t0_c_c10_rape_5_r	point of sale 5 rape	Numeric	All missing
t0_c_c10_soybeans_5_r	point of sale 5 soybean	Numeric	All missing
t0_c_c10_medplants_5_r	point of sale 5 med. plants, herbs, spices	Numeric	All missing
t0_c_c10_beets_5_r	point of sale 5 sugar beet	Numeric	All missing
t0_c_c10_potato_5_r	point of sale 5 potatoes	Numeric	All missing
t0_c_c10_cabbage_5_r	point of sale 5 cabbage	Numeric	All missing
t0_c_c10_tomato_5_r	point of sale 5 tomatoes	Numeric	5
t0_c_c10_pepper_5_r	point of sale 5 pepper	Numeric	All missing
t0_c_c10_onion_5_r	point of sale 5 onion	Numeric	All missing
t0_c_c10_cucumber_5_r	point of sale 5 cucumbers	Numeric	5
t0_c_c10_carrot_5_r	point of sale 5 carrot	Numeric	All missing
t0_c_c10_greens_5_r	point of sale 5 sal. greens	Numeric	All missing
t0_c_c10_herbs_5_r	point of sale 5 cul. herbs	Numeric	All missing
t0_c_c10_othveg_5_r	point of sale 5 oth. veg.	Numeric	All missing
t0_c_c10_watermelon_5_r	point of sale 5 w.melons	Numeric	All missing
t0_c_c10_fodder_5_r	point of sale 5 fodder plants	Numeric	All missing
t0_c_c10_seeds_5_r	point of sale 5 seeds	Numeric	All missing
t0_c_c10_seedlings_5_r	point of sale 5 seedlings	Numeric	All missing
t0_c_c10_flowers_5_r	point of sale 5 flowers & ornamental	Numeric	All missing
t0_c_c10_otharable_5_r	point of sale 5 other arable crops	Numeric	All missing
t0_c_c10_pasture_5_r	point of sale 5 pastures & hayfields	Numeric	All missing
t0_c_c10_apple_5_r	point of sale 5 apples	Numeric	All missing
t0_c_c10_pear_5_r	point of sale 5 pears	Numeric	All missing
t0_c_c10_cherry_5_r	point of sale 5 cherry	Numeric	All missing
t0_c_c10_swcherry_5_r	point of sale 5 sweet cherry	Numeric	All missing
t0_c_c10_plum_5_r	point of sale 5 plums	Numeric	All missing
t0_c_c10_peach_5_r	point of sale 5 peaches	Numeric	All missing
t0_c_c10_nectarine_5_r	point of sale 5 nectarines	Numeric	All missing
t0_c_c10_apricot_5_r	point of sale 5 apricot	Numeric	All missing
t0_c_c10_othfruit_5_r	point of sale 5 other fruit from trees	Numeric	All missing
t0_c_c10_walnut_5_r	point of sale 5 walnuts	Numeric	All missing
t0_c_c10_almond_5_r	point of sale 5 almonds	Numeric	All missing
t0_c_c10_strwberry_5_r	point of sale 5 str.berries	Numeric	All missing
t0_c_c10_shrub_5_r	point of sale 5 shrubs	Numeric	All missing
t0_c_c10_grape_5_r	point of sale 5 table grape	Numeric	All missing
t0_c_c10_wine_5_r	point of sale 5 wine	Numeric	All missing
t0_c_c10_nursery_5_r	point of sale 5 other nursery plants	Numeric	All missing
t0_c_c10_perennial_5_r	point of sale 5 other perennial	Numeric	All missing
t0_c_c11_wheat_1_r	buyer of product 1 wheat	Numeric	1;2;5;7
t0_c_c11_rye_1_r	buyer of product 1 rye	Numeric	All missing
t0_c_c11_barley_1_r	buyer of product 1 barley	Numeric	1;2;5
t0_c_c11_oat_1_r	buyer of product 1 oats	Numeric	All missing
t0_c_c11_corn_1_r	buyer of product 1 corn	Numeric	1;2;7
t0_c_c11_pea_1_r	buyer of product 1 pea	Numeric	All missing
t0_c_c11_bean_1_r	buyer of product 1 bean	Numeric	All missing
t0_c_c11_tobacco_1_r	buyer of product 1 tobacco	Numeric	All missing
t0_c_c11_sunflower_1_r	buyer of product 1 sunflower	Numeric	1;2;3;5;6
t0_c_c11_rape_1_r	buyer of product 1 rape	Numeric	All missing
t0_c_c11_soybeans_1_r	buyer of product 1 soybean	Numeric	1;2
t0_c_c11_medplants_1_r	buyer of product 1 med. plants, herbs, spices	Numeric	All missing
t0_c_c11_beets_1_r	buyer of product 1 sugar beet	Numeric	All missing
t0_c_c11_potato_1_r	buyer of product 1 potatoes	Numeric	1;2;6;7
t0_c_c11_cabbage_1_r	buyer of product 1 cabbage	Numeric	1;2;5;6;7
t0_c_c11_tomato_1_r	buyer of product 1 tomatoes	Numeric	1;2;5;6;7
t0_c_c11_pepper_1_r	buyer of product 1 pepper	Numeric	1;2;6;7
t0_c_c11_onion_1_r	buyer of product 1 onion	Numeric	1;2;7
t0_c_c11_cucumber_1_r	buyer of product 1 cucumbers	Numeric	1;2;4;6
t0_c_c11_carrot_1_r	buyer of product 1 carrot	Numeric	All missing
t0_c_c11_greens_1_r	buyer of product 1 sal. greens	Numeric	All missing
t0_c_c11_herbs_1_r	buyer of product 1 cul. herbs	Numeric	All missing
t0_c_c11_othveg_1_r	buyer of product 1 oth. veg.	Numeric	1;2;5;6;7
t0_c_c11_watermelon_1_r	buyer of product 1 w.melons	Numeric	1;2;6
t0_c_c11_fodder_1_r	buyer of product 1 fodder plants	Numeric	All missing
t0_c_c11_seeds_1_r	buyer of product 1 seeds	Numeric	All missing
t0_c_c11_seedlings_1_r	buyer of product 1 seedlings	Numeric	1;2;6

t0_c_c11_flowers_1_r	buyer of product 1 flowers & ornamental	Numeric	All missing
t0_c_c11_otharable_1_r	buyer of product 1 other arable crops	Numeric	1;2;6
t0_c_c11_pasture_1_r	buyer of product 1 pastures & hayfields	Numeric	All missing
t0_c_c11_apple_1_r	buyer of product 1 apples	Numeric	1;2;3;5;7
t0_c_c11_pear_1_r	buyer of product 1 pears	Numeric	All missing
t0_c_c11_cherry_1_r	buyer of product 1 cherry	Numeric	All missing
t0_c_c11_swcherry_1_r	buyer of product 1 sweet cherry	Numeric	1;2;6
t0_c_c11_plum_1_r	buyer of product 1 plums	Numeric	1;2;5;6;7
t0_c_c11_peach_1_r	buyer of product 1 peaches	Numeric	1;2;6
t0_c_c11_nectarine_1_r	buyer of product 1 nectarines	Numeric	All missing
t0_c_c11_apricot_1_r	buyer of product 1 apricot	Numeric	All missing
t0_c_c11_othfruit_1_r	buyer of product 1 other fruit from trees	Numeric	All missing
t0_c_c11_walnut_1_r	buyer of product 1 walnuts	Numeric	All missing
t0_c_c11_almond_1_r	buyer of product 1 almonds	Numeric	All missing
t0_c_c11_strwberry_1_r	buyer of product 1 str.berries	Numeric	All missing
t0_c_c11_shrub_1_r	buyer of product 1 shrubs	Numeric	All missing
t0_c_c11_grape_1_r	buyer of product 1 table grape	Numeric	1;2;4;5;6;7
t0_c_c11_wine_1_r	buyer of product 1 wine	Numeric	1;2;5;6;7
t0_c_c11_nursery_1_r	buyer of product 1 other nursery plants	Numeric	All missing
t0_c_c11_perennial_1_r	buyer of product 1 other perennial	Numeric	All missing
t0_c_c11_wheat_2_r	buyer of product 2 wheat	Numeric	All missing
t0_c_c11_rye_2_r	buyer of product 2 rye	Numeric	All missing
t0_c_c11_barley_2_r	buyer of product 2 barley	Numeric	All missing
t0_c_c11_oat_2_r	buyer of product 2 oats	Numeric	All missing
t0_c_c11_corn_2_r	buyer of product 2 corn	Numeric	2
t0_c_c11_pea_2_r	buyer of product 2 pea	Numeric	All missing
t0_c_c11_bean_2_r	buyer of product 2 bean	Numeric	All missing
t0_c_c11_tobacco_2_r	buyer of product 2 tobacco	Numeric	All missing
t0_c_c11_sunflower_2_r	buyer of product 2 sunflower	Numeric	2;5;6
t0_c_c11_rape_2_r	buyer of product 2 rape	Numeric	All missing
t0_c_c11_soybeans_2_r	buyer of product 2 soybean	Numeric	All missing
t0_c_c11_medplants_2_r	buyer of product 2 med. plants, herbs, spices	Numeric	All missing
t0_c_c11_beets_2_r	buyer of product 2 sugar beet	Numeric	All missing
t0_c_c11_potato_2_r	buyer of product 2 potatoes	Numeric	2;6
t0_c_c11_cabbage_2_r	buyer of product 2 cabbage	Numeric	2;5;6
t0_c_c11_tomato_2_r	buyer of product 2 tomatoes	Numeric	2;3;5;6
t0_c_c11_pepper_2_r	buyer of product 2 pepper	Numeric	2;6
t0_c_c11_onion_2_r	buyer of product 2 onion	Numeric	2;5;6
t0_c_c11_cucumber_2_r	buyer of product 2 cucumbers	Numeric	2;5;6
t0_c_c11_carrot_2_r	buyer of product 2 carrot	Numeric	All missing
t0_c_c11_greens_2_r	buyer of product 2 sal. greens	Numeric	All missing
t0_c_c11_herbs_2_r	buyer of product 2 cul. herbs	Numeric	All missing
t0_c_c11_othveg_2_r	buyer of product 2 oth. veg.	Numeric	2;6
t0_c_c11_watermelon_2_r	buyer of product 2 w.melons	Numeric	2;6
t0_c_c11_fodder_2_r	buyer of product 2 fodder plants	Numeric	All missing
t0_c_c11_seeds_2_r	buyer of product 2 seeds	Numeric	All missing
t0_c_c11_seedlings_2_r	buyer of product 2 seedlings	Numeric	2;6
t0_c_c11_flowers_2_r	buyer of product 2 flowers & ornamental	Numeric	All missing
t0_c_c11_otharable_2_r	buyer of product 2 other arable crops	Numeric	6
t0_c_c11_pasture_2_r	buyer of product 2 pastures & hayfields	Numeric	All missing
t0_c_c11_apple_2_r	buyer of product 2 apples	Numeric	2;5;6
t0_c_c11_pear_2_r	buyer of product 2 pears	Numeric	All missing
t0_c_c11_cherry_2_r	buyer of product 2 cherry	Numeric	All missing
t0_c_c11_swcherry_2_r	buyer of product 2 sweet cherry	Numeric	All missing
t0_c_c11_plum_2_r	buyer of product 2 plums	Numeric	2;6
t0_c_c11_peach_2_r	buyer of product 2 peaches	Numeric	2;6
t0_c_c11_nectarine_2_r	buyer of product 2 nectarines	Numeric	All missing
t0_c_c11_apricot_2_r	buyer of product 2 apricot	Numeric	All missing
t0_c_c11_othfruit_2_r	buyer of product 2 other fruit from trees	Numeric	All missing
t0_c_c11_walnut_2_r	buyer of product 2 walnuts	Numeric	All missing
t0_c_c11_almond_2_r	buyer of product 2 almonds	Numeric	All missing
t0_c_c11_strwberry_2_r	buyer of product 2 str.berries	Numeric	All missing
t0_c_c11_shrub_2_r	buyer of product 2 shrubs	Numeric	All missing
t0_c_c11_grape_2_r	buyer of product 2 table grape	Numeric	2;5;6;7
t0_c_c11_wine_2_r	buyer of product 2 wine	Numeric	5;7
t0_c_c11_nursery_2_r	buyer of product 2 other nursery plants	Numeric	All missing
t0_c_c11_perennial_2_r	buyer of product 2 other perennial	Numeric	All missing
t0_c_c11_wheat_3_r	buyer of product 3 wheat	Numeric	All missing
t0_c_c11_rye_3_r	buyer of product 3 rye	Numeric	All missing
t0_c_c11_barley_3_r	buyer of product 3 barley	Numeric	All missing
t0_c_c11_oat_3_r	buyer of product 3 oats	Numeric	All missing
t0_c_c11_corn_3_r	buyer of product 3 corn	Numeric	All missing
t0_c_c11_pea_3_r	buyer of product 3 pea	Numeric	All missing
t0_c_c11_bean_3_r	buyer of product 3 bean	Numeric	All missing
t0_c_c11_tobacco_3_r	buyer of product 3 tobacco	Numeric	All missing
t0_c_c11_sunflower_3_r	buyer of product 3 sunflower	Numeric	All missing
t0_c_c11_rape_3_r	buyer of product 3 rape	Numeric	All missing
t0_c_c11_soybeans_3_r	buyer of product 3 soybean	Numeric	All missing
t0_c_c11_medplants_3_r	buyer of product 3 med. plants, herbs, spices	Numeric	All missing
t0_c_c11_beets_3_r	buyer of product 3 sugar beet	Numeric	All missing
t0_c_c11_potato_3_r	buyer of product 3 potatoes	Numeric	6
t0_c_c11_cabbage_3_r	buyer of product 3 cabbage	Numeric	6
t0_c_c11_tomato_3_r	buyer of product 3 tomatoes	Numeric	6
t0_c_c11_pepper_3_r	buyer of product 3 pepper	Numeric	6;7
t0_c_c11_onion_3_r	buyer of product 3 onion	Numeric	6

t0_c_c11_cucumber_3_r	buyer of product 3 cucumbers	Numeric	6
t0_c_c11_carrot_3_r	buyer of product 3 carrot	Numeric	All missing
t0_c_c11_greens_3_r	buyer of product 3 sal. greens	Numeric	All missing
t0_c_c11_herbs_3_r	buyer of product 3 cul. herbs	Numeric	All missing
t0_c_c11_othveg_3_r	buyer of product 3 oth. veg.	Numeric	6
t0_c_c11_watermelon_3_r	buyer of product 3 w.melons	Numeric	6
t0_c_c11_fodder_3_r	buyer of product 3 fodder plants	Numeric	All missing
t0_c_c11_seeds_3_r	buyer of product 3 seeds	Numeric	All missing
t0_c_c11_seedlings_3_r	buyer of product 3 seedlings	Numeric	All missing
t0_c_c11_flowers_3_r	buyer of product 3 flowers & ornamental	Numeric	All missing
t0_c_c11_otharable_3_r	buyer of product 3 other arable crops	Numeric	All missing
t0_c_c11_pasture_3_r	buyer of product 3 pastures & hayfields	Numeric	All missing
t0_c_c11_apple_3_r	buyer of product 3 apples	Numeric	5:6
t0_c_c11_pear_3_r	buyer of product 3 pears	Numeric	All missing
t0_c_c11_cherry_3_r	buyer of product 3 cherry	Numeric	All missing
t0_c_c11_swcherry_3_r	buyer of product 3 sweet cherry	Numeric	All missing
t0_c_c11_plum_3_r	buyer of product 3 plums	Numeric	All missing
t0_c_c11_peach_3_r	buyer of product 3 peaches	Numeric	All missing
t0_c_c11_nectarine_3_r	buyer of product 3 nectarines	Numeric	All missing
t0_c_c11_apricot_3_r	buyer of product 3 apricot	Numeric	All missing
t0_c_c11_othfruit_3_r	buyer of product 3 other fruit from trees	Numeric	All missing
t0_c_c11_walnut_3_r	buyer of product 3 walnuts	Numeric	All missing
t0_c_c11_almond_3_r	buyer of product 3 almonds	Numeric	All missing
t0_c_c11_strawberry_3_r	buyer of product 3 str.berries	Numeric	All missing
t0_c_c11_shrub_3_r	buyer of product 3 shrubs	Numeric	All missing
t0_c_c11_grape_3_r	buyer of product 3 table grape	Numeric	All missing
t0_c_c11_wine_3_r	buyer of product 3 wine	Numeric	All missing
t0_c_c11_nursery_3_r	buyer of product 3 other nursery plants	Numeric	All missing
t0_c_c11_perennial_3_r	buyer of product 3 other perennial	Numeric	All missing
t0_c_c11_wheat_4_r	buyer of product 4 wheat	Numeric	All missing
t0_c_c11_rye_4_r	buyer of product 4 rye	Numeric	All missing
t0_c_c11_barley_4_r	buyer of product 4 barley	Numeric	All missing
t0_c_c11_oat_4_r	buyer of product 4 oats	Numeric	All missing
t0_c_c11_corn_4_r	buyer of product 4 corn	Numeric	All missing
t0_c_c11_pea_4_r	buyer of product 4 pea	Numeric	All missing
t0_c_c11_bean_4_r	buyer of product 4 bean	Numeric	All missing
t0_c_c11_tobacco_4_r	buyer of product 4 tobacco	Numeric	All missing
t0_c_c11_sunflower_4_r	buyer of product 4 sunflower	Numeric	All missing
t0_c_c11_rape_4_r	buyer of product 4 rape	Numeric	All missing
t0_c_c11_soybeans_4_r	buyer of product 4 soybean	Numeric	All missing
t0_c_c11_medplants_4_r	buyer of product 4 med. plants, herbs, spices	Numeric	All missing
t0_c_c11_beets_4_r	buyer of product 4 sugar beet	Numeric	All missing
t0_c_c11_potato_4_r	buyer of product 4 potatoes	Numeric	All missing
t0_c_c11_cabbage_4_r	buyer of product 4 cabbage	Numeric	All missing
t0_c_c11_tomato_4_r	buyer of product 4 tomatoes	Numeric	All missing
t0_c_c11_pepper_4_r	buyer of product 4 pepper	Numeric	All missing
t0_c_c11_onion_4_r	buyer of product 4 onion	Numeric	All missing
t0_c_c11_cucumber_4_r	buyer of product 4 cucumbers	Numeric	All missing
t0_c_c11_carrot_4_r	buyer of product 4 carrot	Numeric	All missing
t0_c_c11_greens_4_r	buyer of product 4 sal. greens	Numeric	All missing
t0_c_c11_herbs_4_r	buyer of product 4 cul. herbs	Numeric	All missing
t0_c_c11_othveg_4_r	buyer of product 4 oth. veg.	Numeric	All missing
t0_c_c11_watermelon_4_r	buyer of product 4 w.melons	Numeric	All missing
t0_c_c11_fodder_4_r	buyer of product 4 fodder plants	Numeric	All missing
t0_c_c11_seeds_4_r	buyer of product 4 seeds	Numeric	All missing
t0_c_c11_seedlings_4_r	buyer of product 4 seedlings	Numeric	All missing
t0_c_c11_flowers_4_r	buyer of product 4 flowers & ornamental	Numeric	All missing
t0_c_c11_otharable_4_r	buyer of product 4 other arable crops	Numeric	All missing
t0_c_c11_pasture_4_r	buyer of product 4 pastures & hayfields	Numeric	All missing
t0_c_c11_apple_4_r	buyer of product 4 apples	Numeric	All missing
t0_c_c11_pear_4_r	buyer of product 4 pears	Numeric	All missing
t0_c_c11_cherry_4_r	buyer of product 4 cherry	Numeric	All missing
t0_c_c11_swcherry_4_r	buyer of product 4 sweet cherry	Numeric	All missing
t0_c_c11_plum_4_r	buyer of product 4 plums	Numeric	All missing
t0_c_c11_peach_4_r	buyer of product 4 peaches	Numeric	All missing
t0_c_c11_nectarine_4_r	buyer of product 4 nectarines	Numeric	All missing
t0_c_c11_apricot_4_r	buyer of product 4 apricot	Numeric	All missing
t0_c_c11_othfruit_4_r	buyer of product 4 other fruit from trees	Numeric	All missing
t0_c_c11_walnut_4_r	buyer of product 4 walnuts	Numeric	All missing
t0_c_c11_almond_4_r	buyer of product 4 almonds	Numeric	All missing
t0_c_c11_strawberry_4_r	buyer of product 4 str.berries	Numeric	All missing
t0_c_c11_shrub_4_r	buyer of product 4 shrubs	Numeric	All missing
t0_c_c11_grape_4_r	buyer of product 4 table grape	Numeric	All missing
t0_c_c11_wine_4_r	buyer of product 4 wine	Numeric	All missing
t0_c_c11_nursery_4_r	buyer of product 4 other nursery plants	Numeric	All missing
t0_c_c11_perennial_4_r	buyer of product 4 other perennial	Numeric	All missing
t0_c_c11_wheat_5_r	buyer of product 5 wheat	Numeric	All missing
t0_c_c11_rye_5_r	buyer of product 5 rye	Numeric	All missing
t0_c_c11_barley_5_r	buyer of product 5 barley	Numeric	All missing
t0_c_c11_oat_5_r	buyer of product 5 oats	Numeric	All missing
t0_c_c11_corn_5_r	buyer of product 5 corn	Numeric	All missing
t0_c_c11_pea_5_r	buyer of product 5 pea	Numeric	All missing
t0_c_c11_bean_5_r	buyer of product 5 bean	Numeric	All missing
t0_c_c11_tobacco_5_r	buyer of product 5 tobacco	Numeric	All missing
t0_c_c11_sunflower_5_r	buyer of product 5 sunflower	Numeric	All missing

t0_c_c11_rape_5_r	buyer of product 5 rape	Numeric	All missing
t0_c_c11_soybeans_5_r	buyer of product 5 soybean	Numeric	All missing
t0_c_c11_medplants_5_r	buyer of product 5 med. plants, herbs, spices	Numeric	All missing
t0_c_c11_beets_5_r	buyer of product 5 sugar beet	Numeric	All missing
t0_c_c11_potato_5_r	buyer of product 5 potatoes	Numeric	All missing
t0_c_c11_cabbage_5_r	buyer of product 5 cabbage	Numeric	All missing
t0_c_c11_tomato_5_r	buyer of product 5 tomatoes	Numeric	All missing
t0_c_c11_pepper_5_r	buyer of product 5 pepper	Numeric	All missing
t0_c_c11_onion_5_r	buyer of product 5 onion	Numeric	All missing
t0_c_c11_cucumber_5_r	buyer of product 5 cucumbers	Numeric	All missing
t0_c_c11_carrot_5_r	buyer of product 5 carrot	Numeric	All missing
t0_c_c11_greens_5_r	buyer of product 5 sal. greens	Numeric	All missing
t0_c_c11_herbs_5_r	buyer of product 5 cul. herbs	Numeric	All missing
t0_c_c11_othveg_5_r	buyer of product 5 oth. veg.	Numeric	All missing
t0_c_c11_watermelon_5_r	buyer of product 5 w.melons	Numeric	All missing
t0_c_c11_fodder_5_r	buyer of product 5 fodder plants	Numeric	All missing
t0_c_c11_seeds_5_r	buyer of product 5 seeds	Numeric	All missing
t0_c_c11_seedlings_5_r	buyer of product 5 seedlings	Numeric	All missing
t0_c_c11_flowers_5_r	buyer of product 5 flowers & ornamental	Numeric	All missing
t0_c_c11_oatharable_5_r	buyer of product 5 other arable crops	Numeric	All missing
t0_c_c11_pasture_5_r	buyer of product 5 pastures & hayfields	Numeric	All missing
t0_c_c11_apple_5_r	buyer of product 5 apples	Numeric	All missing
t0_c_c11_pear_5_r	buyer of product 5 pears	Numeric	All missing
t0_c_c11_cherry_5_r	buyer of product 5 cherry	Numeric	All missing
t0_c_c11_swcherry_5_r	buyer of product 5 sweet cherry	Numeric	All missing
t0_c_c11_plum_5_r	buyer of product 5 plums	Numeric	All missing
t0_c_c11_peach_5_r	buyer of product 5 peaches	Numeric	All missing
t0_c_c11_nectarine_5_r	buyer of product 5 nectarines	Numeric	All missing
t0_c_c11_apricot_5_r	buyer of product 5 apricot	Numeric	All missing
t0_c_c11_othfruit_5_r	buyer of product 5 other fruit from trees	Numeric	All missing
t0_c_c11_walnut_5_r	buyer of product 5 walnuts	Numeric	All missing
t0_c_c11_almond_5_r	buyer of product 5 almonds	Numeric	All missing
t0_c_c11_strwberry_5_r	buyer of product 5 str.berries	Numeric	All missing
t0_c_c11_shrub_5_r	buyer of product 5 shrubs	Numeric	All missing
t0_c_c11_grape_5_r	buyer of product 5 table grape	Numeric	All missing
t0_c_c11_wine_5_r	buyer of product 5 wine	Numeric	All missing
t0_c_c11_nursery_5_r	buyer of product 5 other nursery plants	Numeric	All missing
t0_c_c11_perennial_5_r	buyer of product 5 other perennial	Numeric	All missing
t0_c_c12_wheat_r_cen	volume of harvest left to be sold (tones) wheat	Numeric	0 to 2.47
t0_c_c12_rye_r	volume of harvest left to be sold (tones) rye	Numeric	All missing
t0_c_c12_barley_r_cen	volume of harvest left to be sold (tones) barley	Numeric	0 to 3.09
t0_c_c12_oat_r	volume of harvest left to be sold (tones) oats	Numeric	All missing
t0_c_c12_corn_r_cen	volume of harvest left to be sold (tones) corn	Numeric	0 to 3.41
t0_c_c12_pea_r	volume of harvest left to be sold (tones) pea	Numeric	All missing
t0_c_c12_bean_r	volume of harvest left to be sold (tones) bean	Numeric	All missing
t0_c_c12_tobacco_r	volume of harvest left to be sold (tones) tobacco	Numeric	All missing
t0_c_c12_sunflower_r_cen	volume of harvest left to be sold (tones) sunflower	Numeric	0 to 2.88
t0_c_c12_rape_r	volume of harvest left to be sold (tones) rape	Numeric	All missing
t0_c_c12_soybeans_r_cen	volume of harvest left to be sold (tones) soybean	Numeric	0 to 5.15
t0_c_c12_medplants_r	volume of harvest left to be sold (tones) med. plants, herbs, spices	Numeric	All missing
t0_c_c12_beets_r	volume of harvest left to be sold (tones) sugar beet	Numeric	All missing
t0_c_c12_potato_r_cen	volume of harvest left to be sold (tones) potatoes	Numeric	0 to 4.54
t0_c_c12_cabbage_r_cen	volume of harvest left to be sold (tones) cabbage	Numeric	0 to 12.97
t0_c_c12_tomato_r_cen	volume of harvest left to be sold (tones) tomatoes	Numeric	0 to 4.06
t0_c_c12_pepper_r_cen	volume of harvest left to be sold (tones) pepper	Numeric	0 to .27
t0_c_c12_onion_r_cen	volume of harvest left to be sold (tones) onion	Numeric	0 to 9.16
t0_c_c12_cucumber_r_cen	volume of harvest left to be sold (tones) cucumbers	Numeric	0 to .22
t0_c_c12_carrot_r	volume of harvest left to be sold (tones) carrot	Numeric	All missing
t0_c_c12_greens_r	volume of harvest left to be sold (tones) sal. greens	Numeric	All missing
t0_c_c12_herbs_r	volume of harvest left to be sold (tones) cul. herbs	Numeric	All missing
t0_c_c12_othveg_r_cen	volume of harvest left to be sold (tones) oth. veg.	Numeric	0 to 11.07
t0_c_c12_watermelon_r_cen	volume of harvest left to be sold (tones) w.melons	Numeric	0
t0_c_c12_fodder_r	volume of harvest left to be sold (tones) fodder plants	Numeric	All missing
t0_c_c12_seeds_r	volume of harvest left to be sold (tones) seeds	Numeric	All missing
t0_c_c12_seedlings_r_cen	volume of harvest left to be sold (tones) seedlings	Numeric	0 to 24484.58
t0_c_c12_flowers_r	volume of harvest left to be sold (tones) flowers & ornamental	Numeric	All missing
t0_c_c12_oatharable_r_cen	volume of harvest left to be sold (tones) other arable crops	Numeric	0 to 2
t0_c_c12_pasture_r	volume of harvest left to be sold (tones) pastures & hayfields	Numeric	All missing
t0_c_c12_apple_r_cen	volume of harvest left to be sold (tones) apples	Numeric	0 to 15.21
t0_c_c12_pear_r	volume of harvest left to be sold (tones) pears	Numeric	All missing
t0_c_c12_cherry_r	volume of harvest left to be sold (tones) cherry	Numeric	All missing
t0_c_c12_swcherry_r_cen	volume of harvest left to be sold (tones) sweet cherry	Numeric	0
t0_c_c12_plum_r_cen	volume of harvest left to be sold (tones) plums	Numeric	0 to 2.67
t0_c_c12_peach_r_cen	volume of harvest left to be sold (tones) peaches	Numeric	0 to 3.62
t0_c_c12_nectarine_r	volume of harvest left to be sold (tones) nectarines	Numeric	All missing
t0_c_c12_apricot_r	volume of harvest left to be sold (tones) apricot	Numeric	All missing
t0_c_c12_othfruit_r	volume of harvest left to be sold (tones) other fruit from trees	Numeric	All missing
t0_c_c12_walnut_r	volume of harvest left to be sold (tones) walnuts	Numeric	All missing
t0_c_c12_almond_r	volume of harvest left to be sold (tones) almonds	Numeric	All missing
t0_c_c12_strwberry_r	volume of harvest left to be sold (tones) str.berries	Numeric	All missing
t0_c_c12_shrub_r	volume of harvest left to be sold (tones) shrubs	Numeric	All missing
t0_c_c12_grape_r_cen	volume of harvest left to be sold (tones) table grape	Numeric	0 to 2.63
t0_c_c12_wine_r_cen	volume of harvest left to be sold (tones) wine	Numeric	0 to 2.36
t0_c_c12_nursery_r	volume of harvest left to be sold (tones) other nursery plants	Numeric	All missing
t0_c_c12_perennial_r	volume of harvest left to be sold (tones) other perennial	Numeric	All missing

t0_c_c13_wheat_r_cen	volume of harvest paid to hired labor/bartered (tones) wheat	Numeric	0 to .84
t0_c_c13_rye_r	volume of harvest paid to hired labor/bartered (tones) rye	Numeric	All missing
t0_c_c13_barley_r_cen	volume of harvest paid to hired labor/bartered (tones) barley	Numeric	0 to .5
t0_c_c13_oat_r	volume of harvest paid to hired labor/bartered (tones) oats	Numeric	All missing
t0_c_c13_corn_r_cen	volume of harvest paid to hired labor/bartered (tones) corn	Numeric	0 to .2
t0_c_c13_pea_r	volume of harvest paid to hired labor/bartered (tones) pea	Numeric	All missing
t0_c_c13_bean_r	volume of harvest paid to hired labor/bartered (tones) bean	Numeric	All missing
t0_c_c13_tobacco_r	volume of harvest paid to hired labor/bartered (tones) tobacco	Numeric	All missing
t0_c_c13_sunflower_r_cen	volume of harvest paid to hired labor/bartered (tones) sunflower	Numeric	0 to .22
t0_c_c13_rape_r	volume of harvest paid to hired labor/bartered (tones) rape	Numeric	All missing
t0_c_c13_soybeans_r_cen	volume of harvest paid to hired labor/bartered (tones) soybean	Numeric	0 to .77
t0_c_c13_medplants_r	volume of harvest paid to hired labor/bartered (tones) med. plants, herbs, spice	Numeric	All missing
t0_c_c13_beets_r	volume of harvest paid to hired labor/bartered (tones) sugar beet	Numeric	All missing
t0_c_c13_potato_r_cen	volume of harvest paid to hired labor/bartered (tones) potatoes	Numeric	0 to .4
t0_c_c13_cabbage_r_cen	volume of harvest paid to hired labor/bartered (tones) cabbage	Numeric	0 to 1.4
t0_c_c13_tomato_r_cen	volume of harvest paid to hired labor/bartered (tones) tomatoes	Numeric	0 to .27
t0_c_c13_pepper_r_cen	volume of harvest paid to hired labor/bartered (tones) pepper	Numeric	0 to .1
t0_c_c13_onion_r_cen	volume of harvest paid to hired labor/bartered (tones) onion	Numeric	0
t0_c_c13_cucumber_r_cen	volume of harvest paid to hired labor/bartered (tones) cucumbers	Numeric	0 to .11
t0_c_c13_carrot_r	volume of harvest paid to hired labor/bartered (tones) carrot	Numeric	All missing
t0_c_c13_greens_r	volume of harvest paid to hired labor/bartered (tones) sal. greens	Numeric	All missing
t0_c_c13_herbs_r	volume of harvest paid to hired labor/bartered (tones) cul. herbs	Numeric	All missing
t0_c_c13_othveg_r_cen	volume of harvest paid to hired labor/bartered (tones) oth. veg.	Numeric	0 to 1.69
t0_c_c13_watermelon_r_cen	volume of harvest paid to hired labor/bartered (tones) w.melons	Numeric	0 to .17
t0_c_c13_fodder_r	volume of harvest paid to hired labor/bartered (tones) fodder plants	Numeric	All missing
t0_c_c13_seeds_r	volume of harvest paid to hired labor/bartered (tones) seeds	Numeric	All missing
t0_c_c13_seedlings_r_cen	volume of harvest paid to hired labor/bartered (tones) seedlings	Numeric	0 to 9763.5
t0_c_c13_flowers_r	volume of harvest paid to hired labor/bartered (tones) flowers & ornamental	Numeric	All missing
t0_c_c13_otharable_r_cen	volume of harvest paid to hired labor/bartered (tones) other arable crops	Numeric	0
t0_c_c13_pasture_r	volume of harvest paid to hired labor/bartered (tones) pastures & hayfields	Numeric	All missing
t0_c_c13_apple_r_cen	volume of harvest paid to hired labor/bartered (tones) apples	Numeric	0 to 1.05
t0_c_c13_pear_r	volume of harvest paid to hired labor/bartered (tones) pears	Numeric	All missing
t0_c_c13_cherry_r	volume of harvest paid to hired labor/bartered (tones) cherry	Numeric	All missing
t0_c_c13_swcherry_r_cen	volume of harvest paid to hired labor/bartered (tones) sweet cherry	Numeric	0
t0_c_c13_plum_r_cen	volume of harvest paid to hired labor/bartered (tones) plums	Numeric	0 to 1.01
t0_c_c13_peach_r_cen	volume of harvest paid to hired labor/bartered (tones) peaches	Numeric	0 to .25
t0_c_c13_nectarine_r	volume of harvest paid to hired labor/bartered (tones) nectarines	Numeric	All missing
t0_c_c13_apricot_r	volume of harvest paid to hired labor/bartered (tones) apricot	Numeric	All missing
t0_c_c13_othfruit_r	volume of harvest paid to hired labor/bartered (tones) other tree fruits	Numeric	All missing
t0_c_c13_walnut_r	volume of harvest paid to hired labor/bartered (tones) walnuts	Numeric	All missing
t0_c_c13_almond_r	volume of harvest paid to hired labor/bartered (tones) almonds	Numeric	All missing
t0_c_c13_strwberry_r	volume of harvest paid to hired labor/bartered (tones) str.berries	Numeric	All missing
t0_c_c13_shrub_r	volume of harvest paid to hired labor/bartered (tones) shrubs	Numeric	All missing
t0_c_c13_grape_r_cen	volume of harvest paid to hired labor/bartered (tones) table grape	Numeric	0 to .56
t0_c_c13_wine_r_cen	volume of harvest paid to hired labor/bartered (tones) wine	Numeric	0 to .44
t0_c_c13_nursery_r	volume of harvest paid to hired labor/bartered (tones) other nursery plants	Numeric	All missing
t0_c_c13_perennial_r	volume of harvest paid to hired labor/bartered (tones) other perennial	Numeric	All missing
t0_c_c14_wheat_r_cen	volume of harvest damaged/destroyed (tones) wheat	Numeric	0
t0_c_c14_rye_r	volume of harvest damaged/destroyed (tones) rye	Numeric	All missing
t0_c_c14_barley_r_cen	volume of harvest damaged/destroyed (tones) barley	Numeric	0
t0_c_c14_oat_r	volume of harvest damaged/destroyed (tones) oats	Numeric	All missing
t0_c_c14_corn_r_cen	volume of harvest damaged/destroyed (tones) corn	Numeric	0 to .1
t0_c_c14_pea_r	volume of harvest damaged/destroyed (tones) pea	Numeric	All missing
t0_c_c14_bean_r	volume of harvest damaged/destroyed (tones) bean	Numeric	All missing
t0_c_c14_tobacco_r	volume of harvest damaged/destroyed (tones) tobacco	Numeric	All missing
t0_c_c14_sunflower_r_cen	volume of harvest damaged/destroyed (tones) sunflower	Numeric	0 to .12
t0_c_c14_rape_r	volume of harvest damaged/destroyed (tones) rape	Numeric	All missing
t0_c_c14_soybeans_r_cen	volume of harvest damaged/destroyed (tones) soybean	Numeric	0 to .04
t0_c_c14_medplants_r	volume of harvest damaged/destroyed (tones) med. plants, herbs, spices	Numeric	All missing
t0_c_c14_beets_r	volume of harvest damaged/destroyed (tones) sugar beet	Numeric	All missing
t0_c_c14_potato_r_cen	volume of harvest damaged/destroyed (tones) potatoes	Numeric	0 to .41
t0_c_c14_cabbage_r_cen	volume of harvest damaged/destroyed (tones) cabbage	Numeric	0 to .25
t0_c_c14_tomato_r_cen	volume of harvest damaged/destroyed (tones) tomatoes	Numeric	0 to .19
t0_c_c14_pepper_r_cen	volume of harvest damaged/destroyed (tones) pepper	Numeric	0 to .02
t0_c_c14_onion_r_cen	volume of harvest damaged/destroyed (tones) onion	Numeric	0
t0_c_c14_cucumber_r_cen	volume of harvest damaged/destroyed (tones) cucumbers	Numeric	0 to 38.13
t0_c_c14_carrot_r	volume of harvest damaged/destroyed (tones) carrot	Numeric	All missing
t0_c_c14_greens_r	volume of harvest damaged/destroyed (tones) sal. greens	Numeric	All missing
t0_c_c14_herbs_r	volume of harvest damaged/destroyed (tones) cul. herbs	Numeric	All missing
t0_c_c14_othveg_r_cen	volume of harvest damaged/destroyed (tones) oth. veg.	Numeric	0
t0_c_c14_watermelon_r_cen	volume of harvest damaged/destroyed (tones) w.melons	Numeric	0 to 8.22
t0_c_c14_fodder_r	volume of harvest damaged/destroyed (tones) fodder plants	Numeric	All missing
t0_c_c14_seeds_r	volume of harvest damaged/destroyed (tones) seeds	Numeric	All missing
t0_c_c14_seedlings_r_cen	volume of harvest damaged/destroyed (tones) seedlings	Numeric	0
t0_c_c14_flowers_r	volume of harvest damaged/destroyed (tones) flowers & ornamental	Numeric	All missing
t0_c_c14_otharable_r_cen	volume of harvest damaged/destroyed (tones) other arable crops	Numeric	0 to .05
t0_c_c14_pasture_r	volume of harvest damaged/destroyed (tones) pastures & hayfields	Numeric	All missing
t0_c_c14_apple_r_cen	volume of harvest damaged/destroyed (tones) apples	Numeric	0 to 1.3
t0_c_c14_pear_r	volume of harvest damaged/destroyed (tones) pears	Numeric	All missing
t0_c_c14_cherry_r	volume of harvest damaged/destroyed (tones) cherry	Numeric	All missing
t0_c_c14_swcherry_r_cen	volume of harvest damaged/destroyed (tones) sweet cherry	Numeric	0 to .2
t0_c_c14_plum_r_cen	volume of harvest damaged/destroyed (tones) plums	Numeric	0 to .08
t0_c_c14_peach_r_cen	volume of harvest damaged/destroyed (tones) peaches	Numeric	0 to .28
t0_c_c14_nectarine_r	volume of harvest damaged/destroyed (tones) nectarines	Numeric	All missing
t0_c_c14_apricot_r	volume of harvest damaged/destroyed (tones) apricot	Numeric	All missing

t0_c_c14_othfruit_r	volume of harvest damaged/destroyed (tones) other fruit from trees	Numeric	All missing
t0_c_c14_walnut_r	volume of harvest damaged/destroyed (tones) walnuts	Numeric	All missing
t0_c_c14_almond_r	volume of harvest damaged/destroyed (tones) almonds	Numeric	All missing
t0_c_c14_strwberry_r	volume of harvest damaged/destroyed (tones) str.berries	Numeric	All missing
t0_c_c14_shrub_r	volume of harvest damaged/destroyed (tones) shrubs	Numeric	All missing
t0_c_c14_grape_r_cen	volume of harvest damaged/destroyed (tones) table grape	Numeric	0 to 128.13
t0_c_c14_wine_r_cen	volume of harvest damaged/destroyed (tones) wine	Numeric	0 to 110.26
t0_c_c14_nursery_r	volume of harvest damaged/destroyed (tones) other nursery plants	Numeric	All missing
t0_c_c14_perennial_r	volume of harvest damaged/destroyed (tones) other perennial	Numeric	All missing
t0_c_c15_wheat_r	stored any harvest in a cold storage facility wheat	Numeric	All missing
t0_c_c15_rye_r	stored any harvest in a cold storage facility rye	Numeric	All missing
t0_c_c15_barley_r	stored any harvest in a cold storage facility barley	Numeric	All missing
t0_c_c15_oat_r	stored any harvest in a cold storage facility oats	Numeric	All missing
t0_c_c15_corn_r	stored any harvest in a cold storage facility corn	Numeric	All missing
t0_c_c15_pea_r	stored any harvest in a cold storage facility pea	Numeric	All missing
t0_c_c15_bean_r	stored any harvest in a cold storage facility bean	Numeric	All missing
t0_c_c15_tobacco_r	stored any harvest in a cold storage facility tobacco	Numeric	All missing
t0_c_c15_sunflower_r	stored any harvest in a cold storage facility sunflower	Numeric	All missing
t0_c_c15_rape_r	stored any harvest in a cold storage facility rape	Numeric	All missing
t0_c_c15_soybeans_r	stored any harvest in a cold storage facility soybean	Numeric	All missing
t0_c_c15_medplants_r	stored any harvest in a cold storage facility med. plants, herbs and	Numeric	All missing
t0_c_c15_beets_r	stored any harvest in a cold storage facility sugar beet	Numeric	All missing
t0_c_c15_potato_r	stored any harvest in a cold storage facility potatoes	Numeric	All missing
t0_c_c15_cabbage_r	stored any harvest in a cold storage facility cabbage	Numeric	All missing
t0_c_c15_tomato_r	stored any harvest in a cold storage facility tomatoes	Numeric	All missing
t0_c_c15_pepper_r	stored any harvest in a cold storage facility pepper	Numeric	All missing
t0_c_c15_onion_r	stored any harvest in a cold storage facility onion	Numeric	All missing
t0_c_c15_cucumber_r	stored any harvest in a cold storage facility cucumbers	Numeric	All missing
t0_c_c15_carrot_r	stored any harvest in a cold storage facility carrot	Numeric	All missing
t0_c_c15_greens_r	stored any harvest in a cold storage facility sal. greens	Numeric	All missing
t0_c_c15_herbs_r	stored any harvest in a cold storage facility cul. herbs	Numeric	All missing
t0_c_c15_othveg_r	stored any harvest in a cold storage facility oth. veg.	Numeric	All missing
t0_c_c15_watermelon_r	stored any harvest in a cold storage facility w.melons	Numeric	All missing
t0_c_c15_fodder_r	stored any harvest in a cold storage facility fodder plants	Numeric	All missing
t0_c_c15_seeds_r	stored any harvest in a cold storage facility seeds	Numeric	All missing
t0_c_c15_seedlings_r	stored any harvest in a cold storage facility seedlings	Numeric	All missing
t0_c_c15_flowers_r	stored any harvest in a cold storage facility flowers & ornamental	Numeric	All missing
t0_c_c15_otharable_r	stored any harvest in a cold storage facility other arable crops	Numeric	All missing
t0_c_c15_pasture_r	stored any harvest in a cold storage facility pastures & hayfields	Numeric	All missing
t0_c_c15_apple_r	stored any harvest in a cold storage facility apples	Numeric	All missing
t0_c_c15_pear_r	stored any harvest in a cold storage facility pears	Numeric	All missing
t0_c_c15_cherry_r	stored any harvest in a cold storage facility cherry	Numeric	All missing
t0_c_c15_swcherry_r	stored any harvest in a cold storage facility sweet cherry	Numeric	All missing
t0_c_c15_plum_r	stored any harvest in a cold storage facility plums	Numeric	All missing
t0_c_c15_peach_r	stored any harvest in a cold storage facility peaches	Numeric	All missing
t0_c_c15_nectarine_r	stored any harvest in a cold storage facility nectarines	Numeric	All missing
t0_c_c15_apricot_r	stored any harvest in a cold storage facility apricot	Numeric	All missing
t0_c_c15_othfruit_r	stored any harvest in a cold storage facility other fruit from trees	Numeric	All missing
t0_c_c15_walnut_r	stored any harvest in a cold storage facility walnuts	Numeric	All missing
t0_c_c15_almond_r	stored any harvest in a cold storage facility almonds	Numeric	All missing
t0_c_c15_strwberry_r	stored any harvest in a cold storage facility str.berries	Numeric	All missing
t0_c_c15_shrub_r	stored any harvest in a cold storage facility shrubs	Numeric	All missing
t0_c_c15_grape_r	stored any harvest in a cold storage facility table grape	Numeric	All missing
t0_c_c15_wine_r	stored any harvest in a cold storage facility wine	Numeric	All missing
t0_c_c15_nursery_r	stored any harvest in a cold storage facility other nursery plants	Numeric	All missing
t0_c_c15_perennial_r	stored any harvest in a cold storage facility other perennial	Numeric	All missing
t0_c16_1_r	amt spent on seeds/seedlings (lei)	Numeric	All missing
t0_c16_2_r	amt spent on organic fertilizers (lei)	Numeric	All missing
t0_c16_3_r	amt spent on mineral fertilizers (lei)	Numeric	All missing
t0_c16_4_r	amt spent on herbicides, fungicides, insecticides, other chemicals (lei)	Numeric	All missing
t0_c16_5_r	amt spent on hired labor (lei)	Numeric	All missing
t0_c16_6_r	amt spent on equipment rentals/tools (including spare parts & fuel) (lei)	Numeric	All missing
t0_c16_7_r	amt spent on bringing to market incl. packaging, transportation, marketing (lei)	Numeric	All missing
t0_c16_8_r	amt spent on irrigation water (lei)	Numeric	All missing
t0_c16_9_r	amt spent on equipment for drip irrigation (lei)	Numeric	All missing
t0_c16_10_r	amt spent on equipment for sprinklers (lei)	Numeric	All missing
t0_c16_11_r	amt spent on other irrigation costs (lei)	Numeric	All missing
t0_c16_12_r	amt spent on greenhouses (lei)	Numeric	All missing
t0_c16_13_r	amt spent on cold storage construction and maintenance (lei)	Numeric	All missing
t0_c16_14_r	amt spent on cold storage rental payments (lei)	Numeric	All missing
t0_c16_15_r	amt spent on other storage for farm production (lei)	Numeric	All missing
t0_c16_16_r	amt spent on other physical/infrastructure improvements for farm (lei)	Numeric	All missing
t0_c16_17_r	amt spent on repayments of loan principal and interest for ag. loans (lei)	Numeric	All missing
t0_c16_18_r	amt spent on other taxes related to agricultural production or sales (lei)	Numeric	All missing
t0_c16_19_r	amt spent on rental payments to landowners for agricultural land (lei)	Numeric	All missing
t0_c16_20_r	amt spent on agricultural land purchases (lei)	Numeric	All missing
t0_c16_21_r	amt spent on agricultural land taxes (lei)	Numeric	All missing
t0_c16_22_r	amt spent on agricultural equipment purchase (lei)	Numeric	All missing
t0_c16_23_1_r	other major farming expenditures 1 (code)	Numeric	All missing
t0_c16_23_2_r	other major farming expenditures 1 (in mdl)	Numeric	All missing
t0_c16_24_1_r	other major farming expenditures 2 (code)	Numeric	All missing
t0_c16_24_2_r	other major farming expenditures 2 (in mdl)	Numeric	All missing
t0_c16_25_1_r	other major farming expenditures 3 (code)	Numeric	All missing
t0_c16_25_2_r	other major farming expenditures 3 (in mdl)	Numeric	All missing
t0_d1_r	plot size in records is correct	Numeric	All missing

t0_d8_1_3_l	water used to irrigate this plot (m3) (plot 3)	Numeric	All missing
t0_d8_2_r	what paid on average for this plot per m3	Numeric	All missing
t0_d8_2_2_l	what paid on average for this plot per m3 (plot 2)	Numeric	All missing
t0_d8_2_3_l	what paid on average for this plot per m3 (plot 3)	Numeric	All missing
t0_d9_1_r_cen	number of hired laborers worked on this plot in 2012 season	Numeric	All missing
t0_d9_1_2_l	number of hired laborers worked on this plot in 2012 season (plot 2)	Numeric	All missing
t0_d9_1_3_l	number of hired laborers worked on this plot in 2012 season (plot 3)	Numeric	All missing
t0_d9_2_r_cen	total paid amount for laborers for work on this plot	Numeric	All missing
t0_d9_2_2_l	total paid amount for laborers for work on this plot (plot 2)	Numeric	All missing
t0_d9_2_3_l	total paid amount for laborers for work on this plot (plot 3)	Numeric	All missing
t0_d10_r	when were trees/vines planted on average	Numeric	All missing
t0_d10_2_l	when were trees/vines planted on average (plot 2)	Numeric	All missing
t0_d10_3_l	when were trees/vines planted on average (plot 3)	Numeric	All missing
t0_d11_1_r_cen	number of trees planted on the plot	Numeric	All missing
t0_d11_2_r	number of vines planted on the plot	Numeric	All missing
t0_d11_2_1_l	number of trees planted on the plot (plot 2)	Numeric	All missing
t0_d11_2_2_l	number of vines planted on the plot (plot 2)	Numeric	All missing
t0_d11_3_1_l	number of trees planted on the plot (plot 3)	Numeric	All missing
t0_d11_3_2_l	number of vines planted on the plot (plot 3)	Numeric	All missing
t0_d12_r	greenhouse is on this plot	Numeric	All missing
t0_d12_2_l	greenhouse is on this plot (plot 2)	Numeric	All missing
t0_d12_3_l	greenhouse is on this plot (plot 3)	Numeric	All missing
t0_d13_1_r	reason 1 that plot was not cultivated in 2012 agricultural season	Numeric	All missing
t0_d13_2_r	reason 2 that plot was not cultivated in 2012 agricultural season	Numeric	All missing
t0_d13_3_r	reason 3 that plot was not cultivated in 2012 agricultural season	Numeric	All missing
t0_d13_4_r	reason 4 that plot was not cultivated in 2012 agricultural season	Numeric	All missing
t0_d13_2_1_l	reason 1 that plot was not cultivated in 2012 agricultural season (plot 2)	Numeric	All missing
t0_d13_2_2_l	reason 2 that plot was not cultivated in 2012 agricultural season (plot 2)	Numeric	All missing
t0_d13_2_3_l	reason 3 that plot was not cultivated in 2012 agricultural season (plot 2)	Numeric	All missing
t0_d13_2_4_l	reason 4 that plot was not cultivated in 2012 agricultural season (plot 2)	Numeric	All missing
t0_d13_3_1_l	reason 1 that plot was not cultivated in 2012 agricultural season (plot 3)	Numeric	All missing
t0_d13_3_2_l	reason 2 that plot was not cultivated in 2012 agricultural season (plot 3)	Numeric	All missing
t0_d13_3_3_l	reason 3 that plot was not cultivated in 2012 agricultural season (plot 3)	Numeric	All missing
t0_d13_3_4_l	reason 4 that plot was not cultivated in 2012 agricultural season (plot 3)	Numeric	All missing
t0_e1_1_1	knowledge implementing intensive orchard systems (apple)	Numeric	1;2
t0_e1_1_2	knowledge weather stations (apple)	Numeric	1;2
t0_e1_1_3	knowledge drip irrigation (apple)	Numeric	1;2
t0_e1_1_4	knowledge water testing (apple)	Numeric	1;2
t0_e1_1_5	knowledge fertigation (apple)	Numeric	1;2
t0_e1_1_6	knowledge anti-hail net (apple)	Numeric	1;2
t0_e1_1_7	knowledge frost management (apple)	Numeric	1;2
t0_e1_1_8	knowledge integrated disease and pest management (apple)	Numeric	1;2
t0_e1_1_9	knowledge fruit thinning to increase size of apples (apple)	Numeric	1;2
t0_e1_1_10	knowledge picking bags (apple)	Numeric	1;2
t0_e1_1_11	knowledge harvesting platforms (apple)	Numeric	1;2
t0_e1_1_12	knowledge wood containers for harvest (apple)	Numeric	1;2
t0_e1_1_13	knowledge plastic containers for harvest (apple)	Numeric	1;2
t0_e1_1_14	knowledge color charts (apple)	Numeric	1;2
t0_e1_1_15	knowledge penetrometers (apple)	Numeric	1;2
t0_e1_1_16	knowledge cold storage (apple)	Numeric	1;2
t0_e1_1_17	knowledge humidity/temperature control, storage areas (apple)	Numeric	1;2
t0_e1_1_18	knowledge boxes on pallets/corner boards (apple)	Numeric	1;2
t0_e1_1_19	knowledge ethylene management/smartfresh (apple)	Numeric	1;2
t0_e1_1_20	knowledge grading and sorting equipment (apple)	Numeric	1;2
t0_e1_1_21	knowledge humidity/temperature control in packing areas (apple)	Numeric	1;2
t0_e1_1_22	knowledge modified atmosphere/modified humidity packaging (apple)	Numeric	1;2
t0_e1_1_23	knowledge tray liners (apple)	Numeric	1;2
t0_e1_1_24	knowledge open trays (apple)	Numeric	1;2
t0_e1_1_25	knowledge punnets (apple)	Numeric	1;2
t0_e1_1_26	knowledge returnable plastic crates (apple)	Numeric	1;2
t0_e1_1_27	knowledge pre-cooling (apple)	Numeric	1;2
t0_e1_2_1	knowledge cluster thinning (table grapes)	Numeric	1;2
t0_e1_2_2	knowledge bark girdling to increase grape size (table grapes)	Numeric	1;2
t0_e1_2_3	knowledge growth stimulators (table grapes)	Numeric	1;2
t0_e1_2_4	knowledge introducing new varieties (table grapes)	Numeric	1;2
t0_e1_2_5	knowledge weather stations (table grapes)	Numeric	1;2
t0_e1_2_6	knowledge drip irrigation (table grapes)	Numeric	1;2
t0_e1_2_7	knowledge water testing (table grapes)	Numeric	1;2
t0_e1_2_8	knowledge fertigation (table grapes)	Numeric	1;2
t0_e1_2_9	knowledge anti-hail net (table grapes)	Numeric	1;2
t0_e1_2_10	knowledge frost management (table grapes)	Numeric	1;2
t0_e1_2_11	knowledge integrated disease and pest management (table grapes)	Numeric	1;2
t0_e1_2_12	knowledge harvesting platforms (table grapes)	Numeric	1;2
t0_e1_2_13	knowledge boxes on pallets/corner boards, harvesting (table grapes)	Numeric	1;2
t0_e1_2_14	knowledge cold storage (table grapes)	Numeric	1;2
t0_e1_2_15	knowledge humidity/temperature control, storage areas (table grapes)	Numeric	1;2
t0_e1_2_16	knowledge inner packaging/storage/sulfur pads (table grapes)	Numeric	1;2
t0_e1_2_17	knowledge room cooling/forced-air (table grapes)	Numeric	1;2
t0_e1_2_18	knowledge pre-cooling (table grapes)	Numeric	1;2
t0_e1_2_19	knowledge boxes on pallets/corner boards, packing (table grapes)	Numeric	1;2
t0_e1_2_20	knowledge modified atmosphere/modified humidity packaging (table grapes)	Numeric	1;2
t0_e1_2_21	knowledge water-absorbent pads (table grapes)	Numeric	1;2
t0_e1_2_22	knowledge open trays (table grapes)	Numeric	1;2
t0_e1_2_23	knowledge punnets (table grapes)	Numeric	1;2
t0_e1_2_24	knowledge returnable plastic crates (table grapes)	Numeric	1;2

t0_e1_3_1	knowledge seedling production (vegetables)	Numeric	1;2
t0_e1_3_2	knowledge integrated disease and pest management for seedling (vegetables)	Numeric	1;2
t0_e1_3_3	knowledge micro climate control systems in greenhouses (vegetables)	Numeric	1;2
t0_e1_3_4	knowledge introducing new varieties, seedling production (vegetables)	Numeric	1;2
t0_e1_3_5	knowledge pallets for seedling production trays (vegetables)	Numeric	1;2
t0_e1_3_6	knowledge peat for seedling production (vegetables)	Numeric	1;2
t0_e1_3_7	knowledge drip irrigation for seedling production (vegetables)	Numeric	1;2
t0_e1_3_8	knowledge water testing for seedling production (vegetables)	Numeric	1;2
t0_e1_3_9	knowledge fertigation (vegetables)	Numeric	1;2
t0_e1_3_10	knowledge supplementary illumination for seedling production (vegetables)	Numeric	1;2
t0_e1_3_11	knowledge energy saving tech. & equip. for seedling (vegetables)	Numeric	1;2
t0_e1_3_12	knowledge bumblebees or other to increase tomato pollination (vegetables)	Numeric	1;2
t0_e1_3_13	knowledge micro climate control systems in greenhouses (vegetables)	Numeric	1;2
t0_e1_3_14	knowledge introducing new varieties, veg. production (vegetables)	Numeric	1;2
t0_e1_3_15	knowledge mulching for vegetable production (vegetables)	Numeric	1;2
t0_e1_3_16	knowledge drip irrigation for vegetable production (vegetables)	Numeric	1;2
t0_e1_3_17	knowledge water testing for vegetable production (vegetables)	Numeric	1;2
t0_e1_3_18	knowledge fertigation for vegetable production (vegetables)	Numeric	1;2
t0_e1_3_19	knowledge energy saving tech. & equip. for vegetable (vegetables)	Numeric	1;2
t0_e1_3_20	knowledge growth stimulators for vegetable production (vegetables)	Numeric	1;2
t0_e1_3_21	knowledge support systems for vegetable production (vegetables)	Numeric	1;2
t0_e1_3_22	knowledge harvesting platform (vegetables)	Numeric	1;2
t0_e1_3_23	knowledge plastic boxes (vegetables)	Numeric	1;2
t0_e1_3_24	knowledge boxes on pallets/corner boards (vegetables)	Numeric	1;2
t0_e1_3_25	knowledge tray liners (vegetables)	Numeric	1;2
t0_e1_3_26	knowledge water-absorbent pads (vegetables)	Numeric	1;2
t0_e1_3_27	knowledge open trays (vegetables)	Numeric	1;2
t0_e1_3_28	knowledge punnets (vegetables)	Numeric	1;2
t0_e1_3_29	knowledge returnable plastic crates (vegetables)	Numeric	1;2
t0_e1_4_1	knowledge intensive orchard systems (stone fruits)	Numeric	1;2
t0_e1_4_2	knowledge weather stations (stone fruits)	Numeric	1;2
t0_e1_4_3	knowledge drip irrigation (stone fruits)	Numeric	1;2
t0_e1_4_4	knowledge water testing (stone fruits)	Numeric	1;2
t0_e1_4_5	knowledge fertigation (stone fruits)	Numeric	1;2
t0_e1_4_6	knowledge anti-hail nets (stone fruits)	Numeric	1;2
t0_e1_4_7	knowledge anti-rain nets (stone fruits)	Numeric	1;2
t0_e1_4_8	knowledge frost management (stone fruits)	Numeric	1;2
t0_e1_4_9	knowledge manual thinning (stone fruits)	Numeric	1;2
t0_e1_4_10	knowledge summer pruning (stone fruits)	Numeric	1;2
t0_e1_4_11	knowledge winter pruning (stone fruits)	Numeric	1;2
t0_e1_4_12	knowledge testing bud fertility (stone fruits)	Numeric	1;2
t0_e1_4_13	knowledge canopy training (stone fruits)	Numeric	1;2
t0_e1_4_14	knowledge horizontal lining of bearing branches (stone fruits)	Numeric	1;2
t0_e1_4_15	knowledge picking bags (stone fruits)	Numeric	1;2
t0_e1_4_16	knowledge cold storage (stone fruits)	Numeric	1;2
t0_e1_4_17	knowledge humidity/temperature control, storage areas (stone fruits)	Numeric	1;2
t0_e1_4_18	knowledge boxes on pallets/corner boards (stone fruits)	Numeric	1;2
t0_e1_4_19	knowledge ethylene management/smartfresh (stone fruits)	Numeric	1;2
t0_e1_4_20	knowledge implementing controlled atmosphere in storage (stone fruits)	Numeric	1;2
t0_e1_4_21	knowledge temperature/humidity control in packing areas (stone fruits)	Numeric	1;2
t0_e1_4_22	knowledge modified atmosphere/modified humidity packaging (stone fruits)	Numeric	1;2
t0_e1_4_23	knowledge tray liners (stone fruits)	Numeric	1;2
t0_e1_4_24	knowledge open trays (stone fruits)	Numeric	1;2
t0_e1_4_25	knowledge punnets (stone fruits)	Numeric	1;2
t0_e1_4_26	knowledge pre-cooling (stone fruits)	Numeric	1;2
t0_e2_1_1	use implementing intensive orchard systems (apple)	Numeric	All missing
t0_e2_1_2	use weather stations (apple)	Numeric	All missing
t0_e2_1_3	use drip irrigation (apple)	Numeric	All missing
t0_e2_1_4	use water testing (apple)	Numeric	All missing
t0_e2_1_5	use fertigation (apple)	Numeric	All missing
t0_e2_1_6	use anti-hail net (apple)	Numeric	All missing
t0_e2_1_7	use frost management (apple)	Numeric	All missing
t0_e2_1_8	use integrated disease and pest management (apple)	Numeric	All missing
t0_e2_1_9	use fruit thinning to increase size of apples (apple)	Numeric	All missing
t0_e2_1_10	use picking bags (apple)	Numeric	All missing
t0_e2_1_11	use harvesting platforms (apple)	Numeric	All missing
t0_e2_1_12	use wood containers for harvest (apple)	Numeric	All missing
t0_e2_1_13	use plastic containers for harvest (apple)	Numeric	All missing
t0_e2_1_14	use color charts (apple)	Numeric	All missing
t0_e2_1_15	use penetrometers (apple)	Numeric	All missing
t0_e2_1_16	use cold storage (apple)	Numeric	All missing
t0_e2_1_17	use humidity/temperature control, storage areas (apple)	Numeric	All missing
t0_e2_1_18	use boxes on pallets/corner boards (apple)	Numeric	All missing
t0_e2_1_19	use ethylene management/smartfresh (apple)	Numeric	All missing
t0_e2_1_20	use grading and sorting equipment (apple)	Numeric	All missing
t0_e2_1_21	use humidity/temperature control in packing areas (apple)	Numeric	All missing
t0_e2_1_22	use modified atmosphere/modified humidity packaging (apple)	Numeric	All missing
t0_e2_1_23	use tray liners (apple)	Numeric	All missing
t0_e2_1_24	use open trays (apple)	Numeric	All missing
t0_e2_1_25	use punnets (apple)	Numeric	All missing
t0_e2_1_26	use returnable plastic crates (apple)	Numeric	All missing
t0_e2_1_27	use pre-cooling (apple)	Numeric	All missing
t0_e2_2_1	use cluster thinning (table grapes)	Numeric	All missing
t0_e2_2_2	use bark girdling to increase grape size (table grapes)	Numeric	All missing
t0_e2_2_3	use growth stimulators (table grapes)	Numeric	All missing

t0_e2_2_4	use introducing new varieties (table grapes)	Numeric	All missing
t0_e2_2_5	use weather stations (table grapes)	Numeric	All missing
t0_e2_2_6	use drip irrigation (table grapes)	Numeric	All missing
t0_e2_2_7	use water testing (table grapes)	Numeric	All missing
t0_e2_2_8	use fertigation (table grapes)	Numeric	All missing
t0_e2_2_9	use anti-hail net (table grapes)	Numeric	All missing
t0_e2_2_10	use frost management (table grapes)	Numeric	All missing
t0_e2_2_11	use integrated disease and pest management (table grapes)	Numeric	All missing
t0_e2_2_12	use harvesting platforms (table grapes)	Numeric	All missing
t0_e2_2_13	use boxes on pallets/corner boards, harvesting (table grapes)	Numeric	All missing
t0_e2_2_14	use cold storage (table grapes)	Numeric	All missing
t0_e2_2_15	use humidity/temperature control, storage areas (table grapes)	Numeric	All missing
t0_e2_2_16	use inner packaging/storage/sulfur pads (table grapes)	Numeric	All missing
t0_e2_2_17	use room cooling/forced-air (table grapes)	Numeric	All missing
t0_e2_2_18	use pre-cooling (table grapes)	Numeric	All missing
t0_e2_2_19	use boxes on pallets/corner boards, packing (table grapes)	Numeric	All missing
t0_e2_2_20	use modified atmosphere/modified humidity packaging (table grapes)	Numeric	All missing
t0_e2_2_21	use water-absorbent pads (table grapes)	Numeric	All missing
t0_e2_2_22	use open trays (table grapes)	Numeric	All missing
t0_e2_2_23	use punnets (table grapes)	Numeric	All missing
t0_e2_2_24	use returnable plastic crates (table grapes)	Numeric	All missing
t0_e2_3_1	use seedling production (vegetables)	Numeric	All missing
t0_e2_3_2	use integrated disease and pest management for seedling (vegetables)	Numeric	All missing
t0_e2_3_3	use micro climate control systems in greenhouses (vegetables)	Numeric	All missing
t0_e2_3_4	use introducing new varieties, seedling production (vegetables)	Numeric	All missing
t0_e2_3_5	use pallets for seedling production trays (vegetables)	Numeric	All missing
t0_e2_3_6	use peat for seedling production (vegetables)	Numeric	All missing
t0_e2_3_7	use drip irrigation for seedling production (vegetables)	Numeric	All missing
t0_e2_3_8	use water testing for seedling production (vegetables)	Numeric	All missing
t0_e2_3_9	use fertigation (vegetables)	Numeric	All missing
t0_e2_3_10	use supplementary illumination for seedling production (vegetables)	Numeric	All missing
t0_e2_3_11	use energy saving tech. & equip. for seedling (vegetables)	Numeric	All missing
t0_e2_3_12	use bumblebees/other tech, tomato pollination (vegetables)	Numeric	All missing
t0_e2_3_13	use micro climate control systems in greenhouses (vegetables)	Numeric	All missing
t0_e2_3_14	use introducing new varieties, veg. production (vegetables)	Numeric	All missing
t0_e2_3_15	use mulching for vegetable production (vegetables)	Numeric	All missing
t0_e2_3_16	use drip irrigation for vegetable production (vegetables)	Numeric	All missing
t0_e2_3_17	use water testing for vegetable production (vegetables)	Numeric	All missing
t0_e2_3_18	use fertigation for vegetable production (vegetables)	Numeric	All missing
t0_e2_3_19	use energy saving tech. & equip. for vegetable (vegetables)	Numeric	All missing
t0_e2_3_20	use growth stimulators for vegetable production (vegetables)	Numeric	All missing
t0_e2_3_21	use support systems for vegetable production (vegetables)	Numeric	All missing
t0_e2_3_22	use harvesting platform (vegetables)	Numeric	All missing
t0_e2_3_23	use plastic boxes (vegetables)	Numeric	All missing
t0_e2_3_24	use boxes on pallets/corner boards (vegetables)	Numeric	All missing
t0_e2_3_25	use tray liners (vegetables)	Numeric	All missing
t0_e2_3_26	use water-absorbent pads (vegetables)	Numeric	All missing
t0_e2_3_27	use open trays (vegetables)	Numeric	All missing
t0_e2_3_28	use punnets (vegetables)	Numeric	All missing
t0_e2_3_29	use returnable plastic crates (vegetables)	Numeric	All missing
t0_e2_4_1	use intensive orchard systems (stone fruits)	Numeric	All missing
t0_e2_4_2	use weather stations (stone fruits)	Numeric	All missing
t0_e2_4_3	use drip irrigation (stone fruits)	Numeric	All missing
t0_e2_4_4	use water testing (stone fruits)	Numeric	All missing
t0_e2_4_5	use fertigation (stone fruits)	Numeric	All missing
t0_e2_4_6	use anti-hail nets (stone fruits)	Numeric	All missing
t0_e2_4_7	use anti-rain nets (stone fruits)	Numeric	All missing
t0_e2_4_8	use frost management (stone fruits)	Numeric	All missing
t0_e2_4_9	use manual thinning (stone fruits)	Numeric	All missing
t0_e2_4_10	use summer pruning (stone fruits)	Numeric	All missing
t0_e2_4_11	use winter pruning (stone fruits)	Numeric	All missing
t0_e2_4_12	use testing bud fertility (stone fruits)	Numeric	All missing
t0_e2_4_13	use canopy training (stone fruits)	Numeric	All missing
t0_e2_4_14	use horizontal lining of bearing branches (stone fruits)	Numeric	All missing
t0_e2_4_15	use picking bags (stone fruits)	Numeric	All missing
t0_e2_4_16	use cold storage (stone fruits)	Numeric	All missing
t0_e2_4_17	use humidity/temperature control, storage areas (stone fruits)	Numeric	All missing
t0_e2_4_18	use boxes on pallets/corner boards (stone fruits)	Numeric	All missing
t0_e2_4_19	use ethylene management/smartfresh (stone fruits)	Numeric	All missing
t0_e2_4_20	use implementing controlled atmosphere in storage (stone fruits)	Numeric	All missing
t0_e2_4_21	use temperature/humidity control in packing areas (stone fruits)	Numeric	All missing
t0_e2_4_22	use modified atmosphere/modified humidity packaging (stone fruits)	Numeric	All missing
t0_e2_4_23	use tray liners (stone fruits)	Numeric	All missing
t0_e2_4_24	use open trays (stone fruits)	Numeric	All missing
t0_e2_4_25	use punnets (stone fruits)	Numeric	All missing
t0_e2_4_26	use pre-cooling (stone fruits)	Numeric	All missing
t0_e3_1_1	area of use (ha) implementing intensive orchard systems (apple)	Numeric	All missing
t0_e3_1_2	area of use (ha) weather stations (apple)	Numeric	All missing
t0_e3_1_3	area of use (ha) drip irrigation (apple)	Numeric	All missing
t0_e3_1_4	area of use (ha) water testing (apple)	Numeric	All missing
t0_e3_1_5	area of use (ha) fertigation (apple)	Numeric	All missing
t0_e3_1_6	area of use (ha) anti-hail net (apple)	Numeric	All missing
t0_e3_1_7	area of use (ha) frost management (apple)	Numeric	All missing
t0_e3_1_8	area of use (ha) integrated disease and pest management (apple)	Numeric	All missing
t0_e3_1_9	area of use (ha) fruit thinning to increase size of apples (apple)	Numeric	All missing

t0_e3_1_10	area of use (ha) picking bags (apple)	Numeric	All missing
t0_e3_1_11	area of use (ha) harvesting platforms (apple)	Numeric	All missing
t0_e3_1_12	area of use (ha) wood containers for harvest (apple)	Numeric	All missing
t0_e3_1_13	area of use (ha) plastic containers for harvest (apple)	Numeric	All missing
t0_e3_1_14	area of use (ha) color charts (apple)	Numeric	All missing
t0_e3_1_15	area of use (ha) penetrometers (apple)	Numeric	All missing
t0_e3_1_16	area of use (ha) cold storage (apple)	Numeric	All missing
t0_e3_1_17	area of use (ha) humidity/temp. control, storage areas (apple)	Numeric	All missing
t0_e3_1_18	area of use (ha) boxes on pallets/corner boards (apple)	Numeric	All missing
t0_e3_1_19	area of use (ha) ethylene management/smartfresh (apple)	Numeric	All missing
t0_e3_1_20	area of use (ha) grading and sorting equipment (apple)	Numeric	All missing
t0_e3_1_21	area of use (ha) humidity/temp. control in packing areas (apple)	Numeric	All missing
t0_e3_1_22	area of use (ha) modified atmosphere/modified humidity packaging (apple)	Numeric	All missing
t0_e3_1_23	area of use (ha) tray liners (apple)	Numeric	All missing
t0_e3_1_24	area of use (ha) open trays (apple)	Numeric	All missing
t0_e3_1_25	area of use (ha) punnets (apple)	Numeric	All missing
t0_e3_1_26	area of use (ha) returnable plastic crates (apple)	Numeric	All missing
t0_e3_1_27	area of use (ha) pre-cooling (apple)	Numeric	All missing
t0_e3_2_1	area of use (ha) cluster thinning (table grapes)	Numeric	All missing
t0_e3_2_2	area of use (ha) bark girdling to increase grape size (table grapes)	Numeric	All missing
t0_e3_2_3	area of use (ha) growth stimulators (table grapes)	Numeric	All missing
t0_e3_2_4	area of use (ha) intro. new varieties (table grapes)	Numeric	All missing
t0_e3_2_5	area of use (ha) weather stations (table grapes)	Numeric	All missing
t0_e3_2_6	area of use (ha) drip irrigation (table grapes)	Numeric	All missing
t0_e3_2_7	area of use (ha) water testing (table grapes)	Numeric	All missing
t0_e3_2_8	area of use (ha) fertigation (table grapes)	Numeric	All missing
t0_e3_2_9	area of use (ha) anti-hail net (table grapes)	Numeric	All missing
t0_e3_2_10	area of use (ha) frost management (table grapes)	Numeric	All missing
t0_e3_2_11	area of use (ha) integrated disease and pest management (table grapes)	Numeric	All missing
t0_e3_2_12	area of use (ha) harvesting platforms (table grapes)	Numeric	All missing
t0_e3_2_13	area of use (ha) boxes on pallets/corner boards (table grapes)	Numeric	All missing
t0_e3_2_14	area of use (ha) cold storage (table grapes)	Numeric	All missing
t0_e3_2_15	area of use (ha) humidity/temp. control, storage areas (table grapes)	Numeric	All missing
t0_e3_2_16	area of use (ha) inner packaging/storage/sulfur pads (table grapes)	Numeric	All missing
t0_e3_2_17	area of use (ha) room cooling/forced-air (table grapes)	Numeric	All missing
t0_e3_2_18	area of use (ha) pre-cooling (table grapes)	Numeric	All missing
t0_e3_2_19	area of use (ha) boxes on pallets/corner boards, packing (table grapes)	Numeric	All missing
t0_e3_2_20	area of use (ha) modified atmosphere/modified humidity packaging (table grapes)	Numeric	All missing
t0_e3_2_21	area of use (ha) water-absorbent pads (table grapes)	Numeric	All missing
t0_e3_2_22	area of use (ha) open trays (table grapes)	Numeric	All missing
t0_e3_2_23	area of use (ha) punnets (table grapes)	Numeric	All missing
t0_e3_2_24	area of use (ha) returnable plastic crates (table grapes)	Numeric	All missing
t0_e3_3_1	area of use (ha) seedling production (vegetables)	Numeric	All missing
t0_e3_3_2	area of use (ha) integrated disease & pest mgmt for seedling (vegetables)	Numeric	All missing
t0_e3_3_3	area of use (ha) micro climate control systems in greenhouses (ha) (vegetables)	Numeric	All missing
t0_e3_3_4	area of use (ha) intro. new varieties, seedling production (vegetables)	Numeric	All missing
t0_e3_3_5	area of use (ha) pallets for seedling production trays (vegetables)	Numeric	All missing
t0_e3_3_6	area of use (ha) peat for seedling production (vegetables)	Numeric	All missing
t0_e3_3_7	area of use (ha) drip irrigation for seedling production (vegetables)	Numeric	All missing
t0_e3_3_8	area of use (ha) water testing for seedling production (vegetables)	Numeric	All missing
t0_e3_3_9	area of use (ha) fertigation (vegetables)	Numeric	All missing
t0_e3_3_10	area of use (ha) supplementary illumination for seedling production (vegetables)	Numeric	All missing
t0_e3_3_11	area of use (ha) energy saving tech. & equip. for seedling (vegetables)	Numeric	All missing
t0_e3_3_12	area of use (ha) bumblebees/other tech, tomato pollination (vegetables)	Numeric	All missing
t0_e3_3_13	area of use (ha) micro climate control systems in greenhouses (ha) (vegetables)	Numeric	All missing
t0_e3_3_14	area of use (ha) intro. new varieties, veg. production (vegetables)	Numeric	All missing
t0_e3_3_15	area of use (ha) mulching for vegetable production (vegetables)	Numeric	All missing
t0_e3_3_16	area of use (ha) drip irrigation for vegetable production (vegetables)	Numeric	All missing
t0_e3_3_17	area of use (ha) water testing for vegetable production (vegetables)	Numeric	All missing
t0_e3_3_18	area of use (ha) fertigation for vegetable production (vegetables)	Numeric	All missing
t0_e3_3_19	area of use (ha) energy saving tech. & equip. for vegetable (vegetables)	Numeric	All missing
t0_e3_3_20	area of use (ha) growth stimulators for vegetable production (vegetables)	Numeric	All missing
t0_e3_3_21	area of use (ha) support systems for vegetable production (vegetables)	Numeric	All missing
t0_e3_3_22	area of use (ha) harvesting platform (vegetables)	Numeric	All missing
t0_e3_3_23	area of use (ha) plastic boxes (vegetables)	Numeric	All missing
t0_e3_3_24	area of use (ha) boxes on pallets/corner boards (vegetables)	Numeric	All missing
t0_e3_3_25	area of use (ha) tray liners (vegetables)	Numeric	All missing
t0_e3_3_26	area of use (ha) water-absorbent pads (vegetables)	Numeric	All missing
t0_e3_3_27	area of use (ha) open trays (vegetables)	Numeric	All missing
t0_e3_3_28	area of use (ha) punnets (vegetables)	Numeric	All missing
t0_e3_3_29	area of use (ha) returnable plastic crates (vegetables)	Numeric	All missing
t0_e3_4_1	area of use (ha) intensive orchard systems (stone fruits)	Numeric	All missing
t0_e3_4_2	area of use (ha) weather stations (stone fruits)	Numeric	All missing
t0_e3_4_3	area of use (ha) drip irrigation (stone fruits)	Numeric	All missing
t0_e3_4_4	area of use (ha) water testing (stone fruits)	Numeric	All missing
t0_e3_4_5	area of use (ha) fertigation (stone fruits)	Numeric	All missing
t0_e3_4_6	area of use (ha) anti-hail nets (stone fruits)	Numeric	All missing
t0_e3_4_7	area of use (ha) anti-rain nets (stone fruits)	Numeric	All missing
t0_e3_4_8	area of use (ha) frost management (stone fruits)	Numeric	All missing
t0_e3_4_9	area of use (ha) manual thinning (stone fruits)	Numeric	All missing
t0_e3_4_10	area of use (ha) summer pruning (stone fruits)	Numeric	All missing
t0_e3_4_11	area of use (ha) winter pruning (stone fruits)	Numeric	All missing
t0_e3_4_12	area of use (ha) testing bud fertility (stone fruits)	Numeric	All missing
t0_e3_4_13	area of use (ha) canopy training (stone fruits)	Numeric	All missing
t0_e3_4_14	area of use (ha) horizontal lining of bearing branches (stone fruits)	Numeric	All missing

t0_e3_4_15	area of use (ha) picking bags (stone fruits)	Numeric	All missing
t0_e3_4_16	area of use (ha) cold storage (stone fruits)	Numeric	All missing
t0_e3_4_17	area of use (ha) humidity/temp. control, storage areas (stone fruits)	Numeric	All missing
t0_e3_4_18	area of use (ha) boxes on pallets/corner boards (stone fruits)	Numeric	All missing
t0_e3_4_19	area of use (ha) ethylene management/smartfresh (stone fruits)	Numeric	All missing
t0_e3_4_20	area of use (ha) implemnt. control. atmosphere in storage (stone fruits)	Numeric	All missing
t0_e3_4_21	area of use (ha) temp./humidity control, packing areas (stone fruits)	Numeric	All missing
t0_e3_4_22	area of use (ha) modified atmosphere/modified humidity packaging (stone fruits)	Numeric	All missing
t0_e3_4_23	area of use (ha) tray liners (stone fruits)	Numeric	All missing
t0_e3_4_24	area of use (ha) open trays (stone fruits)	Numeric	All missing
t0_e3_4_25	area of use (ha) punnets (stone fruits)	Numeric	All missing
t0_e3_4_26	area of use (ha) pre-cooling (stone fruits)	Numeric	All missing
t0_e4_1_1_1	reason 1 for non-use implementing intensive orchard systems (apple)	Numeric	All missing
t0_e4_1_1_2	reason 2 for non-use implementing intensive orchard systems (apple)	Numeric	All missing
t0_e4_1_1_3	reason 3 for non-use implementing intensive orchard systems (apple)	Numeric	All missing
t0_e4_1_1_4	reason 4 for non-use implementing intensive orchard systems (apple)	Numeric	All missing
t0_e4_1_2_1	reason 1 for non-use weather stations (apple)	Numeric	All missing
t0_e4_1_2_2	reason 2 for non-use weather stations (apple)	Numeric	All missing
t0_e4_1_2_3	reason 3 for non-use weather stations (apple)	Numeric	All missing
t0_e4_1_2_4	reason 4 for non-use weather stations (apple)	Numeric	All missing
t0_e4_1_3_1	reason 1 for non-use drip irrigation (apple)	Numeric	All missing
t0_e4_1_3_2	reason 2 for non-use drip irrigation (apple)	Numeric	All missing
t0_e4_1_3_3	reason 3 for non-use drip irrigation (apple)	Numeric	All missing
t0_e4_1_3_4	reason 4 for non-use drip irrigation (apple)	Numeric	All missing
t0_e4_1_4_1	reason 1 for non-use water testing (apple)	Numeric	All missing
t0_e4_1_4_2	reason 2 for non-use water testing (apple)	Numeric	All missing
t0_e4_1_4_3	reason 3 for non-use water testing (apple)	Numeric	All missing
t0_e4_1_4_4	reason 4 for non-use water testing (apple)	Numeric	All missing
t0_e4_1_5_1	reason 1 for non-use fertigation (apple)	Numeric	All missing
t0_e4_1_5_2	reason 2 for non-use fertigation (apple)	Numeric	All missing
t0_e4_1_5_3	reason 3 for non-use fertigation (apple)	Numeric	All missing
t0_e4_1_5_4	reason 4 for non-use fertigation (apple)	Numeric	All missing
t0_e4_1_6_1	reason 1 for non-use anti-hail net (apple)	Numeric	All missing
t0_e4_1_6_2	reason 2 for non-use anti-hail net (apple)	Numeric	All missing
t0_e4_1_6_3	reason 3 for non-use anti-hail net (apple)	Numeric	All missing
t0_e4_1_6_4	reason 4 for non-use anti-hail net (apple)	Numeric	All missing
t0_e4_1_7_1	reason 1 for non-use frost management (apple)	Numeric	All missing
t0_e4_1_7_2	reason 2 for non-use frost management (apple)	Numeric	All missing
t0_e4_1_7_3	reason 3 for non-use frost management (apple)	Numeric	All missing
t0_e4_1_7_4	reason 4 for non-use frost management (apple)	Numeric	All missing
t0_e4_1_8_1	reason 1 for non-use integrated disease and pest management (apple)	Numeric	All missing
t0_e4_1_8_2	reason 2 for non-use integrated disease and pest management (apple)	Numeric	All missing
t0_e4_1_8_3	reason 3 for non-use integrated disease and pest management (apple)	Numeric	All missing
t0_e4_1_8_4	reason 4 for non-use integrated disease and pest management (apple)	Numeric	All missing
t0_e4_1_9_1	reason 1 for non-use fruit thinning to increase size of apples (apple)	Numeric	All missing
t0_e4_1_9_2	reason 2 for non-use fruit thinning to increase size of apples (apple)	Numeric	All missing
t0_e4_1_9_3	reason 3 for non-use fruit thinning to increase size of apples (apple)	Numeric	All missing
t0_e4_1_9_4	reason 4 for non-use fruit thinning to increase size of apples (apple)	Numeric	All missing
t0_e4_1_10_1	reason 1 for non-use picking bags (apple)	Numeric	All missing
t0_e4_1_10_2	reason 2 for non-use picking bags (apple)	Numeric	All missing
t0_e4_1_10_3	reason 3 for non-use picking bags (apple)	Numeric	All missing
t0_e4_1_10_4	reason 4 for non-use picking bags (apple)	Numeric	All missing
t0_e4_1_11_1	reason 1 for non-use harvesting platforms (apple)	Numeric	All missing
t0_e4_1_11_2	reason 2 for non-use harvesting platforms (apple)	Numeric	All missing
t0_e4_1_11_3	reason 3 for non-use harvesting platforms (apple)	Numeric	All missing
t0_e4_1_11_4	reason 4 for non-use harvesting platforms (apple)	Numeric	All missing
t0_e4_1_12_1	reason 1 for non-use wood containers for harvest (apple)	Numeric	All missing
t0_e4_1_12_2	reason 2 for non-use wood containers for harvest (apple)	Numeric	All missing
t0_e4_1_12_3	reason 3 for non-use wood containers for harvest (apple)	Numeric	All missing
t0_e4_1_12_4	reason 4 for non-use wood containers for harvest (apple)	Numeric	All missing
t0_e4_1_13_1	reason 1 for non-use plastic containers for harvest (apple)	Numeric	All missing
t0_e4_1_13_2	reason 2 for non-use plastic containers for harvest (apple)	Numeric	All missing
t0_e4_1_13_3	reason 3 for non-use plastic containers for harvest (apple)	Numeric	All missing
t0_e4_1_13_4	reason 4 for non-use plastic containers for harvest (apple)	Numeric	All missing
t0_e4_1_14_1	reason 1 for non-use color charts (apple)	Numeric	All missing
t0_e4_1_14_2	reason 2 for non-use color charts (apple)	Numeric	All missing
t0_e4_1_14_3	reason 3 for non-use color charts (apple)	Numeric	All missing
t0_e4_1_14_4	reason 4 for non-use color charts (apple)	Numeric	All missing
t0_e4_1_15_1	reason 1 for non-use penetrometers (apple)	Numeric	All missing
t0_e4_1_15_2	reason 2 for non-use penetrometers (apple)	Numeric	All missing
t0_e4_1_15_3	reason 3 for non-use penetrometers (apple)	Numeric	All missing
t0_e4_1_15_4	reason 4 for non-use penetrometers (apple)	Numeric	All missing
t0_e4_1_16_1	reason 1 for non-use cold storage (apple)	Numeric	All missing
t0_e4_1_16_2	reason 2 for non-use cold storage (apple)	Numeric	All missing
t0_e4_1_16_3	reason 3 for non-use cold storage (apple)	Numeric	All missing
t0_e4_1_16_4	reason 4 for non-use cold storage (apple)	Numeric	All missing
t0_e4_1_17_1	reason 1 for non-use humidity/temperature control, storage areas (apple)	Numeric	All missing
t0_e4_1_17_2	reason 2 for non-use humidity/temperature control, storage areas (apple)	Numeric	All missing
t0_e4_1_17_3	reason 3 for non-use humidity/temperature control, storage areas (apple)	Numeric	All missing
t0_e4_1_17_4	reason 4 for non-use humidity/temperature control, storage areas (apple)	Numeric	All missing
t0_e4_1_18_1	reason 1 for non-use boxes on pallets/corner boards (apple)	Numeric	All missing
t0_e4_1_18_2	reason 2 for non-use boxes on pallets/corner boards (apple)	Numeric	All missing
t0_e4_1_18_3	reason 3 for non-use boxes on pallets/corner boards (apple)	Numeric	All missing
t0_e4_1_18_4	reason 4 for non-use boxes on pallets/corner boards (apple)	Numeric	All missing
t0_e4_1_19_1	reason 1 for non-use ethylene management/smartfresh (apple)	Numeric	All missing

t0_e4_1_19_2	reason 2 for non-use ethylene management/smartfresh (apple)	Numeric	All missing
t0_e4_1_19_3	reason 3 for non-use ethylene management/smartfresh (apple)	Numeric	All missing
t0_e4_1_19_4	reason 4 for non-use ethylene management/smartfresh (apple)	Numeric	All missing
t0_e4_1_20_1	reason 1 for non-use grading and sorting equipment (apple)	Numeric	All missing
t0_e4_1_20_2	reason 2 for non-use grading and sorting equipment (apple)	Numeric	All missing
t0_e4_1_20_3	reason 3 for non-use grading and sorting equipment (apple)	Numeric	All missing
t0_e4_1_20_4	reason 4 for non-use grading and sorting equipment (apple)	Numeric	All missing
t0_e4_1_21_1	reason 1 for non-use humidity/temperature control in packing areas (apple)	Numeric	All missing
t0_e4_1_21_2	reason 2 for non-use humidity/temperature control in packing areas (apple)	Numeric	All missing
t0_e4_1_21_3	reason 3 for non-use humidity/temperature control in packing areas (apple)	Numeric	All missing
t0_e4_1_21_4	reason 4 for non-use humidity/temperature control in packing areas (apple)	Numeric	All missing
t0_e4_1_22_1	reason 1 for non-use modified atmosphere/modified humidity packaging (apple)	Numeric	All missing
t0_e4_1_22_2	reason 2 for non-use modified atmosphere/modified humidity packaging (apple)	Numeric	All missing
t0_e4_1_22_3	reason 3 for non-use modified atmosphere/modified humidity packaging (apple)	Numeric	All missing
t0_e4_1_22_4	reason 4 for non-use modified atmosphere/modified humidity packaging (apple)	Numeric	All missing
t0_e4_1_23_1	reason 1 for non-use tray liners (apple)	Numeric	All missing
t0_e4_1_23_2	reason 2 for non-use tray liners (apple)	Numeric	All missing
t0_e4_1_23_3	reason 3 for non-use tray liners (apple)	Numeric	All missing
t0_e4_1_23_4	reason 4 for non-use tray liners (apple)	Numeric	All missing
t0_e4_1_24_1	reason 1 for non-use open trays (apple)	Numeric	All missing
t0_e4_1_24_2	reason 2 for non-use open trays (apple)	Numeric	All missing
t0_e4_1_24_3	reason 3 for non-use open trays (apple)	Numeric	All missing
t0_e4_1_24_4	reason 4 for non-use open trays (apple)	Numeric	All missing
t0_e4_1_25_1	reason 1 for non-use punnets (apple)	Numeric	All missing
t0_e4_1_25_2	reason 2 for non-use punnets (apple)	Numeric	All missing
t0_e4_1_25_3	reason 3 for non-use punnets (apple)	Numeric	All missing
t0_e4_1_25_4	reason 4 for non-use punnets (apple)	Numeric	All missing
t0_e4_1_26_1	reason 1 for non-use returnable plastic crates (apple)	Numeric	All missing
t0_e4_1_26_2	reason 2 for non-use returnable plastic crates (apple)	Numeric	All missing
t0_e4_1_26_3	reason 3 for non-use returnable plastic crates (apple)	Numeric	All missing
t0_e4_1_26_4	reason 4 for non-use returnable plastic crates (apple)	Numeric	All missing
t0_e4_1_27_1	reason 1 for non-use pre-cooling (apple)	Numeric	All missing
t0_e4_1_27_2	reason 2 for non-use pre-cooling (apple)	Numeric	All missing
t0_e4_1_27_3	reason 3 for non-use pre-cooling (apple)	Numeric	All missing
t0_e4_1_27_4	reason 4 for non-use pre-cooling (apple)	Numeric	All missing
t0_e4_2_1_1	reason 1 for non-use cluster thinning (table grapes)	Numeric	All missing
t0_e4_2_1_2	reason 2 for non-use cluster thinning (table grapes)	Numeric	All missing
t0_e4_2_1_3	reason 3 for non-use cluster thinning (table grapes)	Numeric	All missing
t0_e4_2_1_4	reason 4 for non-use cluster thinning (table grapes)	Numeric	All missing
t0_e4_2_2_1	reason 1 for non-use bark girdling to increase grape size (table grapes)	Numeric	All missing
t0_e4_2_2_2	reason 2 for non-use bark girdling to increase grape size (table grapes)	Numeric	All missing
t0_e4_2_2_3	reason 3 for non-use bark girdling to increase grape size (table grapes)	Numeric	All missing
t0_e4_2_2_4	reason 4 for non-use bark girdling to increase grape size (table grapes)	Numeric	All missing
t0_e4_2_3_1	reason 1 for non-use growth stimulators (table grapes)	Numeric	All missing
t0_e4_2_3_2	reason 2 for non-use growth stimulators (table grapes)	Numeric	All missing
t0_e4_2_3_3	reason 3 for non-use growth stimulators (table grapes)	Numeric	All missing
t0_e4_2_3_4	reason 4 for non-use growth stimulators (table grapes)	Numeric	All missing
t0_e4_2_4_1	reason 1 for non-use introducing new varieties (table grapes)	Numeric	All missing
t0_e4_2_4_2	reason 2 for non-use introducing new varieties (table grapes)	Numeric	All missing
t0_e4_2_4_3	reason 3 for non-use introducing new varieties (table grapes)	Numeric	All missing
t0_e4_2_4_4	reason 4 for non-use introducing new varieties (table grapes)	Numeric	All missing
t0_e4_2_5_1	reason 1 for non-use weather stations (table grapes)	Numeric	All missing
t0_e4_2_5_2	reason 2 for non-use weather stations (table grapes)	Numeric	All missing
t0_e4_2_5_3	reason 3 for non-use weather stations (table grapes)	Numeric	All missing
t0_e4_2_5_4	reason 4 for non-use weather stations (table grapes)	Numeric	All missing
t0_e4_2_6_1	reason 1 for non-use drip irrigation (table grapes)	Numeric	All missing
t0_e4_2_6_2	reason 2 for non-use drip irrigation (table grapes)	Numeric	All missing
t0_e4_2_6_3	reason 3 for non-use drip irrigation (table grapes)	Numeric	All missing
t0_e4_2_6_4	reason 4 for non-use drip irrigation (table grapes)	Numeric	All missing
t0_e4_2_7_1	reason 1 for non-use water testing (table grapes)	Numeric	All missing
t0_e4_2_7_2	reason 2 for non-use water testing (table grapes)	Numeric	All missing
t0_e4_2_7_3	reason 3 for non-use water testing (table grapes)	Numeric	All missing
t0_e4_2_7_4	reason 4 for non-use water testing (table grapes)	Numeric	All missing
t0_e4_2_8_1	reason 1 for non-use fertigation (table grapes)	Numeric	All missing
t0_e4_2_8_2	reason 2 for non-use fertigation (table grapes)	Numeric	All missing
t0_e4_2_8_3	reason 3 for non-use fertigation (table grapes)	Numeric	All missing
t0_e4_2_8_4	reason 4 for non-use fertigation (table grapes)	Numeric	All missing
t0_e4_2_9_1	reason 1 for non-use anti-hail net (table grapes)	Numeric	All missing
t0_e4_2_9_2	reason 2 for non-use anti-hail net (table grapes)	Numeric	All missing
t0_e4_2_9_3	reason 3 for non-use anti-hail net (table grapes)	Numeric	All missing
t0_e4_2_9_4	reason 4 for non-use anti-hail net (table grapes)	Numeric	All missing
t0_e4_2_10_1	reason 1 for non-use frost management (table grapes)	Numeric	All missing
t0_e4_2_10_2	reason 2 for non-use frost management (table grapes)	Numeric	All missing
t0_e4_2_10_3	reason 3 for non-use frost management (table grapes)	Numeric	All missing
t0_e4_2_10_4	reason 4 for non-use frost management (table grapes)	Numeric	All missing
t0_e4_2_11_1	reason 1 for non-use integrated disease and pest management (table grapes)	Numeric	All missing
t0_e4_2_11_2	reason 2 for non-use integrated disease and pest management (table grapes)	Numeric	All missing
t0_e4_2_11_3	reason 3 for non-use integrated disease and pest management (table grapes)	Numeric	All missing
t0_e4_2_11_4	reason 4 for non-use integrated disease and pest management (table grapes)	Numeric	All missing
t0_e4_2_12_1	reason 1 for non-use harvesting platforms (table grapes)	Numeric	All missing
t0_e4_2_12_2	reason 2 for non-use harvesting platforms (table grapes)	Numeric	All missing
t0_e4_2_12_3	reason 3 for non-use harvesting platforms (table grapes)	Numeric	All missing
t0_e4_2_12_4	reason 4 for non-use harvesting platforms (table grapes)	Numeric	All missing
t0_e4_2_13_1	reason 1 for non-use boxes on pallets/corner boards, harvesting (table grapes)	Numeric	All missing
t0_e4_2_13_2	reason 2 for non-use boxes on pallets/corner boards, harvesting (table grapes)	Numeric	All missing

t0_e4_4_24_2	reason 2 for non-use open trays (stone fruits)	Numeric	All missing
t0_e4_4_24_3	reason 3 for non-use open trays (stone fruits)	Numeric	All missing
t0_e4_4_24_4	reason 4 for non-use open trays (stone fruits)	Numeric	All missing
t0_e4_4_25_1	reason 1 for non-use punnets (stone fruits)	Numeric	All missing
t0_e4_4_25_2	reason 2 for non-use punnets (stone fruits)	Numeric	All missing
t0_e4_4_25_3	reason 3 for non-use punnets (stone fruits)	Numeric	All missing
t0_e4_4_25_4	reason 4 for non-use punnets (stone fruits)	Numeric	All missing
t0_e4_4_26_1	reason 1 for non-use pre-cooling (stone fruits)	Numeric	All missing
t0_e4_4_26_2	reason 2 for non-use pre-cooling (stone fruits)	Numeric	All missing
t0_e4_4_26_3	reason 3 for non-use pre-cooling (stone fruits)	Numeric	All missing
t0_e4_4_26_4	reason 4 for non-use pre-cooling (stone fruits)	Numeric	All missing
t0_e5_1_1	use 2011 implementing intensive orchard systems (apple)	Numeric	All missing
t0_e5_1_2	use 2011 weather stations (apple)	Numeric	All missing
t0_e5_1_3	use 2011 drip irrigation (apple)	Numeric	All missing
t0_e5_1_4	use 2011 water testing (apple)	Numeric	All missing
t0_e5_1_5	use 2011 fertigation (apple)	Numeric	All missing
t0_e5_1_6	use 2011 anti-hail net (apple)	Numeric	All missing
t0_e5_1_7	use 2011 frost management (apple)	Numeric	All missing
t0_e5_1_8	use 2011 integrated disease and pest management (apple)	Numeric	All missing
t0_e5_1_9	use 2011 fruit thinning to increase size of apples (apple)	Numeric	All missing
t0_e5_1_10	use 2011 picking bags (apple)	Numeric	All missing
t0_e5_1_11	use 2011 harvesting platforms (apple)	Numeric	All missing
t0_e5_1_12	use 2011 wood containers for harvest (apple)	Numeric	All missing
t0_e5_1_13	use 2011 plastic containers for harvest (apple)	Numeric	All missing
t0_e5_1_14	use 2011 color charts (apple)	Numeric	All missing
t0_e5_1_15	use 2011 penetrometers (apple)	Numeric	All missing
t0_e5_1_16	use 2011 cold storage (apple)	Numeric	All missing
t0_e5_1_17	use 2011 humidity/temperature control, storage areas (apple)	Numeric	All missing
t0_e5_1_18	use 2011 boxes on pallets/corner boards (apple)	Numeric	All missing
t0_e5_1_19	use 2011 ethylene management/smartfresh (apple)	Numeric	All missing
t0_e5_1_20	use 2011 grading and sorting equipment (apple)	Numeric	All missing
t0_e5_1_21	use 2011 humidity/temperature control in packing areas (apple)	Numeric	All missing
t0_e5_1_22	use 2011 modified atmosphere/modified humidity packaging (apple)	Numeric	All missing
t0_e5_1_23	use 2011 tray liners (apple)	Numeric	All missing
t0_e5_1_24	use 2011 open trays (apple)	Numeric	All missing
t0_e5_1_25	use 2011 punnets (apple)	Numeric	All missing
t0_e5_1_26	use 2011 returnable plastic crates (apple)	Numeric	All missing
t0_e5_1_27	use 2011 pre-cooling (apple)	Numeric	All missing
t0_e5_2_1	use 2011 cluster thinning (table grapes)	Numeric	All missing
t0_e5_2_2	use 2011 bark girdling to increase grape size (table grapes)	Numeric	All missing
t0_e5_2_3	use 2011 growth stimulators (table grapes)	Numeric	All missing
t0_e5_2_4	use 2011 introducing new varieties (table grapes)	Numeric	All missing
t0_e5_2_5	use 2011 weather stations (table grapes)	Numeric	All missing
t0_e5_2_6	use 2011 drip irrigation (table grapes)	Numeric	All missing
t0_e5_2_7	use 2011 water testing (table grapes)	Numeric	All missing
t0_e5_2_8	use 2011 fertigation (table grapes)	Numeric	All missing
t0_e5_2_9	use 2011 anti-hail net (table grapes)	Numeric	All missing
t0_e5_2_10	use 2011 frost management (table grapes)	Numeric	All missing
t0_e5_2_11	use 2011 integrated disease and pest management (table grapes)	Numeric	All missing
t0_e5_2_12	use 2011 harvesting platforms (table grapes)	Numeric	All missing
t0_e5_2_13	use 2011 boxes on pallets/corner boards, harvesting (table grapes)	Numeric	All missing
t0_e5_2_14	use 2011 cold storage (table grapes)	Numeric	All missing
t0_e5_2_15	use 2011 humidity/temperature control, storage areas (table grapes)	Numeric	All missing
t0_e5_2_16	use 2011 inner packaging/storage/sulfur pads (table grapes)	Numeric	All missing
t0_e5_2_17	use 2011 room cooling/forced-air (table grapes)	Numeric	All missing
t0_e5_2_18	use 2011 pre-cooling (table grapes)	Numeric	All missing
t0_e5_2_19	use 2011 boxes on pallets/corner boards, packing (table grapes)	Numeric	All missing
t0_e5_2_20	use 2011 modified atmosphere/modified humidity packaging (table grapes)	Numeric	All missing
t0_e5_2_21	use 2011 water-absorbent pads (table grapes)	Numeric	All missing
t0_e5_2_22	use 2011 open trays (table grapes)	Numeric	All missing
t0_e5_2_23	use 2011 punnets (table grapes)	Numeric	All missing
t0_e5_2_24	use 2011 returnable plastic crates (table grapes)	Numeric	All missing
t0_e5_3_1	use 2011 seedling production (vegetables)	Numeric	All missing
t0_e5_3_2	use 2011 integrated disease and pest management for seedling (vegetables)	Numeric	All missing
t0_e5_3_3	use 2011 micro climate control systems in greenhouses 2011 (vegetables)	Numeric	All missing
t0_e5_3_4	use 2011 introducing new varieties, seedling production (vegetables)	Numeric	All missing
t0_e5_3_5	use 2011 pallets for seedling production trays (vegetables)	Numeric	All missing
t0_e5_3_6	use 2011 peat for seedling production (vegetables)	Numeric	All missing
t0_e5_3_7	use 2011 drip irrigation for seedling production (vegetables)	Numeric	All missing
t0_e5_3_8	use 2011 water testing for seedling production (vegetables)	Numeric	All missing
t0_e5_3_9	use 2011 fertigation (vegetables)	Numeric	All missing
t0_e5_3_10	use 2011 supplementary illumination for seedling production (vegetables)	Numeric	All missing
t0_e5_3_11	use 2011 energy saving tech. & equip. for seedling (vegetables)	Numeric	All missing
t0_e5_3_12	use 2011 bumblebees/other tech, tomato pollination (vegetables)	Numeric	All missing
t0_e5_3_13	use 2011 micro climate control systems in greenhouses 2011 (vegetables)	Numeric	All missing
t0_e5_3_14	use 2011 introducing new varieties, veg. production (vegetables)	Numeric	All missing
t0_e5_3_15	use 2011 mulching for vegetable production (vegetables)	Numeric	All missing
t0_e5_3_16	use 2011 drip irrigation for vegetable production (vegetables)	Numeric	All missing
t0_e5_3_17	use 2011 water testing for vegetable production (vegetables)	Numeric	All missing
t0_e5_3_18	use 2011 fertigation for vegetable production (vegetables)	Numeric	All missing
t0_e5_3_19	use 2011 energy saving tech. & equip. for vegetable (vegetables)	Numeric	All missing
t0_e5_3_20	use 2011 growth stimulators for vegetable production (vegetables)	Numeric	All missing
t0_e5_3_21	use 2011 support systems for vegetable production (vegetables)	Numeric	All missing
t0_e5_3_22	use 2011 harvesting platform (vegetables)	Numeric	All missing
t0_e5_3_23	use 2011 plastic boxes (vegetables)	Numeric	All missing

t0_e5_3_24	use 2011 boxes on pallets/corner boards (vegetables)	Numeric	All missing
t0_e5_3_25	use 2011 tray liners (vegetables)	Numeric	All missing
t0_e5_3_26	use 2011 water-absorbent pads (vegetables)	Numeric	All missing
t0_e5_3_27	use 2011 open trays (vegetables)	Numeric	All missing
t0_e5_3_28	use 2011 punnets (vegetables)	Numeric	All missing
t0_e5_3_29	use 2011 returnable plastic crates (vegetables)	Numeric	All missing
t0_e5_4_1	use 2011 intensive orchard systems (stone fruits)	Numeric	All missing
t0_e5_4_2	use 2011 weather stations (stone fruits)	Numeric	All missing
t0_e5_4_3	use 2011 drip irrigation (stone fruits)	Numeric	All missing
t0_e5_4_4	use 2011 water testing (stone fruits)	Numeric	All missing
t0_e5_4_5	use 2011 fertigation (stone fruits)	Numeric	All missing
t0_e5_4_6	use 2011 anti-hail nets (stone fruits)	Numeric	All missing
t0_e5_4_7	use 2011 anti-rain nets (stone fruits)	Numeric	All missing
t0_e5_4_8	use 2011 frost management (stone fruits)	Numeric	All missing
t0_e5_4_9	use 2011 manual thinning (stone fruits)	Numeric	All missing
t0_e5_4_10	use 2011 summer pruning (stone fruits)	Numeric	All missing
t0_e5_4_11	use 2011 winter pruning (stone fruits)	Numeric	All missing
t0_e5_4_12	use 2011 testing bud fertility (stone fruits)	Numeric	All missing
t0_e5_4_13	use 2011 canopy training (stone fruits)	Numeric	All missing
t0_e5_4_14	use 2011 horizontal lining of bearing branches (stone fruits)	Numeric	All missing
t0_e5_4_15	use 2011 picking bags (stone fruits)	Numeric	All missing
t0_e5_4_16	use 2011 cold storage (stone fruits)	Numeric	All missing
t0_e5_4_17	use 2011 humidity/temperature control, storage areas (stone fruits)	Numeric	All missing
t0_e5_4_18	use 2011 boxes on pallets/corner boards (stone fruits)	Numeric	All missing
t0_e5_4_19	use 2011 ethylene management/smartfresh (stone fruits)	Numeric	All missing
t0_e5_4_20	use 2011 implementing controlled atmosphere in storage (stone fruits)	Numeric	All missing
t0_e5_4_21	use 2011 temperature/humidity control in packing areas (stone fruits)	Numeric	All missing
t0_e5_4_22	use 2011 modified atmosphere/modified humidity packaging (stone fruits)	Numeric	All missing
t0_e5_4_23	use 2011 tray liners (stone fruits)	Numeric	All missing
t0_e5_4_24	use 2011 open trays (stone fruits)	Numeric	All missing
t0_e5_4_25	use 2011 punnets (stone fruits)	Numeric	All missing
t0_e5_4_26	use 2011 pre-cooling (stone fruits)	Numeric	All missing
t0_e6_1_1_1	info source 1 implementing intensive orchard systems (apple)	Numeric	All missing
t0_e6_1_1_2	info source 2 implementing intensive orchard systems (apple)	Numeric	All missing
t0_e6_1_1_3	info source 3 implementing intensive orchard systems (apple)	Numeric	All missing
t0_e6_1_1_4	info source 4 implementing intensive orchard systems (apple)	Numeric	All missing
t0_e6_1_1_5	info source 5 implementing intensive orchard systems (apple)	Numeric	All missing
t0_e6_1_1_6	info source 6 implementing intensive orchard systems (apple)	Numeric	All missing
t0_e6_1_2_1	info source 1 weather stations (apple)	Numeric	All missing
t0_e6_1_2_2	info source 2 weather stations (apple)	Numeric	All missing
t0_e6_1_2_3	info source 3 weather stations (apple)	Numeric	All missing
t0_e6_1_2_4	info source 4 weather stations (apple)	Numeric	All missing
t0_e6_1_2_5	info source 5 weather stations (apple)	Numeric	All missing
t0_e6_1_2_6	info source 6 weather stations (apple)	Numeric	All missing
t0_e6_1_3_1	info source 1 drip irrigation (apple)	Numeric	All missing
t0_e6_1_3_2	info source 2 drip irrigation (apple)	Numeric	All missing
t0_e6_1_3_3	info source 3 drip irrigation (apple)	Numeric	All missing
t0_e6_1_3_4	info source 4 drip irrigation (apple)	Numeric	All missing
t0_e6_1_3_5	info source 5 drip irrigation (apple)	Numeric	All missing
t0_e6_1_3_6	info source 6 drip irrigation (apple)	Numeric	All missing
t0_e6_1_4_1	info source 1 water testing (apple)	Numeric	All missing
t0_e6_1_4_2	info source 2 water testing (apple)	Numeric	All missing
t0_e6_1_4_3	info source 3 water testing (apple)	Numeric	All missing
t0_e6_1_4_4	info source 4 water testing (apple)	Numeric	All missing
t0_e6_1_4_5	info source 5 water testing (apple)	Numeric	All missing
t0_e6_1_4_6	info source 6 water testing (apple)	Numeric	All missing
t0_e6_1_5_1	info source 1 fertigation (apple)	Numeric	All missing
t0_e6_1_5_2	info source 2 fertigation (apple)	Numeric	All missing
t0_e6_1_5_3	info source 3 fertigation (apple)	Numeric	All missing
t0_e6_1_5_4	info source 4 fertigation (apple)	Numeric	All missing
t0_e6_1_5_5	info source 5 fertigation (apple)	Numeric	All missing
t0_e6_1_5_6	info source 6 fertigation (apple)	Numeric	All missing
t0_e6_1_6_1	info source 1 anti-hail net (apple)	Numeric	All missing
t0_e6_1_6_2	info source 2 anti-hail net (apple)	Numeric	All missing
t0_e6_1_6_3	info source 3 anti-hail net (apple)	Numeric	All missing
t0_e6_1_6_4	info source 4 anti-hail net (apple)	Numeric	All missing
t0_e6_1_6_5	info source 5 anti-hail net (apple)	Numeric	All missing
t0_e6_1_6_6	info source 6 anti-hail net (apple)	Numeric	All missing
t0_e6_1_7_1	info source 1 frost management (apple)	Numeric	All missing
t0_e6_1_7_2	info source 2 frost management (apple)	Numeric	All missing
t0_e6_1_7_3	info source 3 frost management (apple)	Numeric	All missing
t0_e6_1_7_4	info source 4 frost management (apple)	Numeric	All missing
t0_e6_1_7_5	info source 5 frost management (apple)	Numeric	All missing
t0_e6_1_7_6	info source 6 frost management (apple)	Numeric	All missing
t0_e6_1_8_1	info source 1 integrated disease and pest management (apple)	Numeric	All missing
t0_e6_1_8_2	info source 2 integrated disease and pest management (apple)	Numeric	All missing
t0_e6_1_8_3	info source 3 integrated disease and pest management (apple)	Numeric	All missing
t0_e6_1_8_4	info source 4 integrated disease and pest management (apple)	Numeric	All missing
t0_e6_1_8_5	info source 5 integrated disease and pest management (apple)	Numeric	All missing
t0_e6_1_8_6	info source 6 integrated disease and pest management (apple)	Numeric	All missing
t0_e6_1_9_1	info source 1 fruit thinning to increase size of apples (apple)	Numeric	All missing
t0_e6_1_9_2	info source 2 fruit thinning to increase size of apples (apple)	Numeric	All missing
t0_e6_1_9_3	info source 3 fruit thinning to increase size of apples (apple)	Numeric	All missing
t0_e6_1_9_4	info source 4 fruit thinning to increase size of apples (apple)	Numeric	All missing
t0_e6_1_9_5	info source 5 fruit thinning to increase size of apples (apple)	Numeric	All missing

t0_e6_4_14_6	info source 6 horizontal lining of bearing branches (stone fruits)	Numeric	All missing
t0_e6_4_15_1	info source 1 picking bags (stone fruits)	Numeric	All missing
t0_e6_4_15_2	info source 2 picking bags (stone fruits)	Numeric	All missing
t0_e6_4_15_3	info source 3 picking bags (stone fruits)	Numeric	All missing
t0_e6_4_15_4	info source 4 picking bags (stone fruits)	Numeric	All missing
t0_e6_4_15_5	info source 5 picking bags (stone fruits)	Numeric	All missing
t0_e6_4_15_6	info source 6 picking bags (stone fruits)	Numeric	All missing
t0_e6_4_16_1	info source 1 cold storage (stone fruits)	Numeric	All missing
t0_e6_4_16_2	info source 2 cold storage (stone fruits)	Numeric	All missing
t0_e6_4_16_3	info source 3 cold storage (stone fruits)	Numeric	All missing
t0_e6_4_16_4	info source 4 cold storage (stone fruits)	Numeric	All missing
t0_e6_4_16_5	info source 5 cold storage (stone fruits)	Numeric	All missing
t0_e6_4_16_6	info source 6 cold storage (stone fruits)	Numeric	All missing
t0_e6_4_17_1	info source 1 humidity/temperature control, storage areas (stone fruits)	Numeric	All missing
t0_e6_4_17_2	info source 2 humidity/temperature control, storage areas (stone fruits)	Numeric	All missing
t0_e6_4_17_3	info source 3 humidity/temperature control, storage areas (stone fruits)	Numeric	All missing
t0_e6_4_17_4	info source 4 humidity/temperature control, storage areas (stone fruits)	Numeric	All missing
t0_e6_4_17_5	info source 5 humidity/temperature control, storage areas (stone fruits)	Numeric	All missing
t0_e6_4_17_6	info source 6 humidity/temperature control, storage areas (stone fruits)	Numeric	All missing
t0_e6_4_18_1	info source 1 boxes on pallets/corner boards (stone fruits)	Numeric	All missing
t0_e6_4_18_2	info source 2 boxes on pallets/corner boards (stone fruits)	Numeric	All missing
t0_e6_4_18_3	info source 3 boxes on pallets/corner boards (stone fruits)	Numeric	All missing
t0_e6_4_18_4	info source 4 boxes on pallets/corner boards (stone fruits)	Numeric	All missing
t0_e6_4_18_5	info source 5 boxes on pallets/corner boards (stone fruits)	Numeric	All missing
t0_e6_4_18_6	info source 6 boxes on pallets/corner boards (stone fruits)	Numeric	All missing
t0_e6_4_19_1	info source 1 ethylene management/smartfresh (stone fruits)	Numeric	All missing
t0_e6_4_19_2	info source 2 ethylene management/smartfresh (stone fruits)	Numeric	All missing
t0_e6_4_19_3	info source 3 ethylene management/smartfresh (stone fruits)	Numeric	All missing
t0_e6_4_19_4	info source 4 ethylene management/smartfresh (stone fruits)	Numeric	All missing
t0_e6_4_19_5	info source 5 ethylene management/smartfresh (stone fruits)	Numeric	All missing
t0_e6_4_19_6	info source 6 ethylene management/smartfresh (stone fruits)	Numeric	All missing
t0_e6_4_20_1	info source 1 implementing controlled atmosphere in storage (stone fruits)	Numeric	All missing
t0_e6_4_20_2	info source 2 implementing controlled atmosphere in storage (stone fruits)	Numeric	All missing
t0_e6_4_20_3	info source 3 implementing controlled atmosphere in storage (stone fruits)	Numeric	All missing
t0_e6_4_20_4	info source 4 implementing controlled atmosphere in storage (stone fruits)	Numeric	All missing
t0_e6_4_20_5	info source 5 implementing controlled atmosphere in storage (stone fruits)	Numeric	All missing
t0_e6_4_20_6	info source 6 implementing controlled atmosphere in storage (stone fruits)	Numeric	All missing
t0_e6_4_21_1	info source 1 temperature/humidity control in packing areas (stone fruits)	Numeric	All missing
t0_e6_4_21_2	info source 2 temperature/humidity control in packing areas (stone fruits)	Numeric	All missing
t0_e6_4_21_3	info source 3 temperature/humidity control in packing areas (stone fruits)	Numeric	All missing
t0_e6_4_21_4	info source 4 temperature/humidity control in packing areas (stone fruits)	Numeric	All missing
t0_e6_4_21_5	info source 5 temperature/humidity control in packing areas (stone fruits)	Numeric	All missing
t0_e6_4_21_6	info source 6 temperature/humidity control in packing areas (stone fruits)	Numeric	All missing
t0_e6_4_22_1	info source 1 modified atmosphere/modified humidity packaging (stone fruits)	Numeric	All missing
t0_e6_4_22_2	info source 2 modified atmosphere/modified humidity packaging (stone fruits)	Numeric	All missing
t0_e6_4_22_3	info source 3 modified atmosphere/modified humidity packaging (stone fruits)	Numeric	All missing
t0_e6_4_22_4	info source 4 modified atmosphere/modified humidity packaging (stone fruits)	Numeric	All missing
t0_e6_4_22_5	info source 5 modified atmosphere/modified humidity packaging (stone fruits)	Numeric	All missing
t0_e6_4_22_6	info source 6 modified atmosphere/modified humidity packaging (stone fruits)	Numeric	All missing
t0_e6_4_23_1	info source 1 tray liners (stone fruits)	Numeric	All missing
t0_e6_4_23_2	info source 2 tray liners (stone fruits)	Numeric	All missing
t0_e6_4_23_3	info source 3 tray liners (stone fruits)	Numeric	All missing
t0_e6_4_23_4	info source 4 tray liners (stone fruits)	Numeric	All missing
t0_e6_4_23_5	info source 5 tray liners (stone fruits)	Numeric	All missing
t0_e6_4_23_6	info source 6 tray liners (stone fruits)	Numeric	All missing
t0_e6_4_24_1	info source 1 open trays (stone fruits)	Numeric	All missing
t0_e6_4_24_2	info source 2 open trays (stone fruits)	Numeric	All missing
t0_e6_4_24_3	info source 3 open trays (stone fruits)	Numeric	All missing
t0_e6_4_24_4	info source 4 open trays (stone fruits)	Numeric	All missing
t0_e6_4_24_5	info source 5 open trays (stone fruits)	Numeric	All missing
t0_e6_4_24_6	info source 6 open trays (stone fruits)	Numeric	All missing
t0_e6_4_25_1	info source 1 punnets (stone fruits)	Numeric	All missing
t0_e6_4_25_2	info source 2 punnets (stone fruits)	Numeric	All missing
t0_e6_4_25_3	info source 3 punnets (stone fruits)	Numeric	All missing
t0_e6_4_25_4	info source 4 punnets (stone fruits)	Numeric	All missing
t0_e6_4_25_5	info source 5 punnets (stone fruits)	Numeric	All missing
t0_e6_4_25_6	info source 6 punnets (stone fruits)	Numeric	All missing
t0_e6_4_26_1	info source 1 pre-cooling (stone fruits)	Numeric	All missing
t0_e6_4_26_2	info source 2 pre-cooling (stone fruits)	Numeric	All missing
t0_e6_4_26_3	info source 3 pre-cooling (stone fruits)	Numeric	All missing
t0_e6_4_26_4	info source 4 pre-cooling (stone fruits)	Numeric	All missing
t0_e6_4_26_5	info source 5 pre-cooling (stone fruits)	Numeric	All missing
t0_e6_4_26_6	info source 6 pre-cooling (stone fruits)	Numeric	All missing
t0_e7_2	community of expert consultant/neighbor or other farmer	Numeric	All missing
t0_e7_3	raion of expert consultant/neighbor or other farmer	Numeric	All missing
t0_f1	knowledge of agricultural trainings conducted in your area in previous 12 months	Numeric	1;2
t0_f2_1_s	participated in agricultural training (code) person 1	Numeric	All missing
t0_f2_2_s	participated in agricultural training (code) person 2	Numeric	All missing
t0_f2_3_s	participated in agricultural training (code) person 3	Numeric	All missing
t0_f2_4_s	participated in agricultural training (code) person 4	Numeric	All missing
t0_f2_5_s	participated in agricultural training (code) person 5	Numeric	All missing
t0_f2_2_1_l	participated in agricultural training (position) person 1	Numeric	All missing
t0_f2_2_2_l	participated in agricultural training (position) person 2	Numeric	All missing
t0_f2_2_3_l	participated in agricultural training (position) person 3	Numeric	All missing
t0_f2_2_4_l	participated in agricultural training (position) person 4	Numeric	All missing

t0_f2_2_5_l	participated in agricultural training (position) person 5	Numeric	All missing
t0_f3_1	reason 1 for not attending training	Numeric	1;2;3;4;5;6;7;8;9
t0_f3_2	reason 2 for not attending training	Numeric	1;2;3;4;5;6;7;8;9
t0_f3_3	reason 3 for not attending training	Numeric	4;5;6;7;8;9
t0_f3_4	reason 4 for not attending training	Numeric	7;9
t0_f3_5	reason 5 for not attending training	Numeric	All missing
t0_f3_6	reason 6 for not attending training	Numeric	All missing
t0_f4	respondent did not attend training	Numeric	1
t0_f5_s	member of household who attended most recent training	Numeric	All missing
t0_f5_l	member of farm who attended most recent training	Numeric	All missing
t0_f6_1_1_m	month of training 1	Numeric	All missing
t0_f6_1_1_y	year of training 1	Numeric	All missing
t0_f6_1_2_m	month of training 2	Numeric	All missing
t0_f6_1_2_y	year of training 2	Numeric	All missing
t0_f6_1_3_m	month of training 3	Numeric	All missing
t0_f6_1_3_y	year of training 3	Numeric	All missing
t0_f6_2_1_1	focus 1 of training 1	Numeric	1;2;3;4;5;6;7;8;9;10;77
t0_f6_2_1_2	focus 2 of training 1	Numeric	2;3;5;6;7;8;9;10;77
t0_f6_2_1_3	focus 3 of training 1	Numeric	3;4;5;6;7;8;9;77
t0_f6_2_1_4	focus 4 of training 1	Numeric	4;5;6;7;8;9;10
t0_f6_2_1_5	focus 5 of training 1	Numeric	5;6;7;8;9;10
t0_f6_2_1_6	focus 6 of training 1	Numeric	6;7;8;9;10
t0_f6_2_1_7	focus 7 of training 1	Numeric	7;8;9;10;77
t0_f6_2_1_8	focus 8 of training 1	Numeric	8;9;10
t0_f6_2_1_9	focus 9 of training 1	Numeric	9;10;77
t0_f6_2_1_10	focus 10 of training 1	Numeric	10;77
t0_f6_2_1_11	focus 11 of training 1	Numeric	All missing
t0_f6_2_1_12	focus 12 of training 1	Numeric	All missing
t0_f6_2_2_1	focus 1 of training 2	Numeric	1;2;3;4;5;6;7;8;9;77
t0_f6_2_2_2	focus 2 of training 2	Numeric	2;3;4;5;6;7;8;9;77
t0_f6_2_2_3	focus 3 of training 2	Numeric	3;4;5;6;7;8;9
t0_f6_2_2_4	focus 4 of training 2	Numeric	4;5;6;7;8;9
t0_f6_2_2_5	focus 5 of training 2	Numeric	5;7;8;9;10;77
t0_f6_2_2_6	focus 6 of training 2	Numeric	6;7;8;9;10;77
t0_f6_2_2_7	focus 7 of training 2	Numeric	7;9
t0_f6_2_2_8	focus 8 of training 2	Numeric	8;10
t0_f6_2_2_9	focus 9 of training 2	Numeric	9
t0_f6_2_2_10	focus 10 of training 2	Numeric	10
t0_f6_2_2_11	focus 11 of training 2	Numeric	All missing
t0_f6_2_2_12	focus 12 of training 2	Numeric	All missing
t0_f6_2_3_1	focus 1 of training 3	Numeric	1;2;3;4;5;6;8;9;10;77
t0_f6_2_3_2	focus 2 of training 3	Numeric	2;3;4;5;6;7;8;9;10;77
t0_f6_2_3_3	focus 3 of training 3	Numeric	3;6;7;8;9;10
t0_f6_2_3_4	focus 4 of training 3	Numeric	4;5;8;9;10
t0_f6_2_3_5	focus 5 of training 3	Numeric	5;6;10
t0_f6_2_3_6	focus 6 of training 3	Numeric	6;7
t0_f6_2_3_7	focus 7 of training 3	Numeric	7;8
t0_f6_2_3_8	focus 8 of training 3	Numeric	8;9
t0_f6_2_3_9	focus 9 of training 3	Numeric	9
t0_f6_2_3_10	focus 10 of training 3	Numeric	10;77
t0_f6_2_3_11	focus 11 of training 3	Numeric	All missing
t0_f6_2_3_12	focus 12 of training 3	Numeric	All missing
t0_f6_3_1	attended similar training prior to 2012 training 1	Numeric	1;2
t0_f6_3_2	attended similar training prior to 2012 training 2	Numeric	1;2
t0_f6_3_3	attended similar training prior to 2012 training 3	Numeric	1;2
t0_f6_4_1_1	focus crop 1 of training 1	Numeric	0;1;3;5;14;15;16;17;18;19;27;31;34;35;36;44;45;77
t0_f6_4_1_2	focus crop 2 of training 1	Numeric	3;5;9;15;16;17;18;19;31;34;35;36;44;45;77
t0_f6_4_1_3	focus crop 3 of training 1	Numeric	5;16;17;18;19;23;24;31;35;36;44;45;77
t0_f6_4_1_4	focus crop 4 of training 1	Numeric	17;18;19;23;34;36;44;45;77
t0_f6_4_1_5	focus crop 5 of training 1	Numeric	18;19;27;35;36;44;45;77
t0_f6_4_1_6	focus crop 6 of training 1	Numeric	19;24;36;44;77
t0_f6_4_1_7	focus crop 7 of training 1	Numeric	77
t0_f6_4_1_8	focus crop 8 of training 1	Numeric	77
t0_f6_4_1_9	focus crop 9 of training 1	Numeric	77
t0_f6_4_1_10	focus crop 10 of training 1	Numeric	77
t0_f6_4_1_11	focus crop 11 of training 1	Numeric	77
t0_f6_4_1_12	focus crop 12 of training 1	Numeric	All missing
t0_f6_4_2_1	focus crop 1 of training 2	Numeric	0;1;5;9;14;15;16;17;19;24;27;31;34;35;36;44;45;77
t0_f6_4_2_2	focus crop 2 of training 2	Numeric	3;5;15;16;17;19;31;35;36;45;77
t0_f6_4_2_3	focus crop 3 of training 2	Numeric	3;5;9;16;17;19;23;31;36;44;45;77
t0_f6_4_2_4	focus crop 4 of training 2	Numeric	5;16;17;18;36;44;77
t0_f6_4_2_5	focus crop 5 of training 2	Numeric	18;19;45;77
t0_f6_4_2_6	focus crop 6 of training 2	Numeric	9;19;77
t0_f6_4_2_7	focus crop 7 of training 2	Numeric	16;77
t0_f6_4_2_8	focus crop 8 of training 2	Numeric	31
t0_f6_4_2_9	focus crop 9 of training 2	Numeric	All missing
t0_f6_4_2_10	focus crop 10 of training 2	Numeric	All missing
t0_f6_4_2_11	focus crop 11 of training 2	Numeric	All missing
t0_f6_4_2_12	focus crop 12 of training 2	Numeric	All missing
t0_f6_4_3_1	focus crop 1 of training 3	Numeric	0;1;5;9;14;15;16;19;27;31;35;36;44;45;77
t0_f6_4_3_2	focus crop 2 of training 3	Numeric	15;16;17;19;27;34;35;44;45;77
t0_f6_4_3_3	focus crop 3 of training 3	Numeric	3;16;17;19;23;31;35;36;77
t0_f6_4_3_4	focus crop 4 of training 3	Numeric	5;17;18;35;36;44;77
t0_f6_4_3_5	focus crop 5 of training 3	Numeric	19;44;77
t0_f6_4_3_6	focus crop 6 of training 3	Numeric	9;45;77

t0_f6_4_3_7	focus crop 7 of training 3	Numeric	16;77
t0_f6_4_3_8	focus crop 8 of training 3	Numeric	23;31
t0_f6_4_3_9	focus crop 9 of training 3	Numeric	24
t0_f6_4_3_10	focus crop 10 of training 3	Numeric	All missing
t0_f6_4_3_11	focus crop 11 of training 3	Numeric	All missing
t0_f6_4_3_12	focus crop 12 of training 3	Numeric	All missing
t0_f6_5_1	training provided by aced project training 1	Numeric	1;2
t0_f6_5_2	training provided by aced project training 2	Numeric	1;2
t0_f6_5_3	training provided by aced project training 3	Numeric	1;2
t0_f6_6_1_1	provider 1 of training 1	Numeric	1;2;3;4;77
t0_f6_6_1_2	provider 2 of training 1	Numeric	2;3;4;77
t0_f6_6_1_3	provider 3 of training 1	Numeric	4
t0_f6_6_2_1	provider 1 of training 2	Numeric	1;2;3;4;77
t0_f6_6_2_2	provider 2 of training 2	Numeric	3;4;77
t0_f6_6_2_3	provider 3 of training 2	Numeric	All missing
t0_f6_6_3_1	provider 1 of training 3	Numeric	1;2;3;4;77
t0_f6_6_3_2	provider 2 of training 3	Numeric	3;77
t0_f6_6_3_3	provider 3 of training 3	Numeric	All missing
t0_f6_7_1	number of household members who participated with you training 1	Numeric	0 to 2
t0_f6_7_2	number of household members who participated with you training 2	Numeric	0 to 2
t0_f6_7_3	number of household members who participated with you training 3	Numeric	0 to 2
t0_f6_8_1	shared info. about practices learned from training 1 with others outside of hh	Numeric	1;2;3;4
t0_f6_8_2	shared info. about practices learned from training 2 with others outside of hh	Numeric	1;2;3;4
t0_f6_8_3	shared info. about practices learned from training 3 with others outside of hh	Numeric	1;2;3;4
t0_f6_9_1	total number of hours spent in training 1	Numeric	1.5 to 240
t0_f6_9_2	total number of hours spent in training 2	Numeric	1.5 to 120
t0_f6_9_3	total number of hours spent in training 3	Numeric	1.5 to 32
t0_f6_10_1_city_village	city/village where training occurred training 1	Numeric	All missing
t0_f6_10_1_raion	raion where training occurred training 1	Numeric	All missing
t0_f6_10_2_city_village	city/village where training occurred training 2	Numeric	All missing
t0_f6_10_2_raion	raion where training occurred training 2	Numeric	All missing
t0_f6_10_3_city_village	city/village where training occurred training 3	Numeric	All missing
t0_f6_10_3_raion	raion where training occurred training 3	Numeric	All missing
t0_f6_11_1_hh	number of hours to reach training 1 site	Numeric	0 to 48
t0_f6_11_1_mm	number of minutes to reach training 1 site	Numeric	0 to 55
t0_f6_11_2_hh	number of hours to reach training 1 site	Numeric	0 to 3
t0_f6_11_2_mm	number of minutes to reach training 1 site	Numeric	0 to 55
t0_f6_11_3_hh	number of hours to reach training 1 site	Numeric	0 to 3
t0_f6_11_3_mm	number of minutes to reach training 1 site	Numeric	0 to 55
t0_f6_12_1	usefulness of training 1 [5 pt scale]	Numeric	2;3;4;5
t0_f6_12_2	usefulness of training 2 [5 pt scale]	Numeric	2;3;4;5
t0_f6_12_3	usefulness of training 3 [5 pt scale]	Numeric	2;3;4;5
t0_g1_1	in past 12 months, learned about new agricultural practices from source 1	Numeric	0;1;2;3;4;5;6;7;8;9;10;11;12
t0_g1_2	in past 12 months, learned about new agricultural practices from source 2	Numeric	2;3;4;5;6;7;8;9;10;11;12
t0_g1_3	in past 12 months, learned about new agricultural practices from source 3	Numeric	3;4;5;6;7;8;9;10;11;12
t0_g1_4	in past 12 months, learned about new agricultural practices from source 4	Numeric	4;5;6;7;8;9;10;11;12
t0_g1_5	in past 12 months, learned about new agricultural practices from source 5	Numeric	5;6;7;8;9;10;11;12
t0_g1_6	in past 12 months, learned about new agricultural practices from source 6	Numeric	6;7;8;9;10;12
t0_g1_7	in past 12 months, learned about new agricultural practices from source 7	Numeric	7;8;9;10;11
t0_g1_8	in past 12 months, learned about new agricultural practices from source 8	Numeric	9;10
t0_g1_9	in past 12 months, learned about new agricultural practices from source 9	Numeric	All missing
t0_g1_10	in past 12 months, learned about new agricultural practices from source 10	Numeric	All missing
t0_g2_1	in past 12 months, learned about which crops to cultivate from source 1	Numeric	0;1;2;3;4;5;6;7;8;9;10;12
t0_g2_2	in past 12 months, learned about which crops to cultivate from source 2	Numeric	2;3;4;5;6;7;8;9;10;11;12
t0_g2_3	in past 12 months, learned about which crops to cultivate from source 3	Numeric	3;4;5;6;7;8;9;10;11;12
t0_g2_4	in past 12 months, learned about which crops to cultivate from source 4	Numeric	4;5;6;7;8;9;10;12
t0_g2_5	in past 12 months, learned about which crops to cultivate from source 5	Numeric	5;6;7;8;9;10;11;12
t0_g2_6	in past 12 months, learned about which crops to cultivate from source 6	Numeric	6;7;8;9
t0_g2_7	in past 12 months, learned about which crops to cultivate from source 7	Numeric	7;9;10
t0_g2_8	in past 12 months, learned about which crops to cultivate from source 8	Numeric	9;10
t0_g2_9	in past 12 months, learned about which crops to cultivate from source 9	Numeric	All missing
t0_g2_10	in past 12 months, learned about which crops to cultivate from source 10	Numeric	All missing
t0_g3_1	in past 12 months, learned about what price to sell product from source 1	Numeric	0;1;2;3;4;5;6;7;8;9;10;11;12
t0_g3_2	in past 12 months, learned about what price to sell product from source 2	Numeric	2;3;4;5;6;7;8;9;10;11;12
t0_g3_3	in past 12 months, learned about what price to sell product from source 3	Numeric	3;4;5;6;7;8;9;10;11;12
t0_g3_4	in past 12 months, learned about what price to sell product from source 4	Numeric	4;5;6;7;8;9;10;11;12
t0_g3_5	in past 12 months, learned about what price to sell product from source 5	Numeric	5;6;7;8;9;10;11;12
t0_g3_6	in past 12 months, learned about what price to sell product from source 6	Numeric	6;7;8;9;10
t0_g3_7	in past 12 months, learned about what price to sell product from source 7	Numeric	7;9;10
t0_g3_8	in past 12 months, learned about what price to sell product from source 8	Numeric	9;10
t0_g3_9	in past 12 months, learned about what price to sell product from source 9	Numeric	All missing
t0_g3_10	in past 12 months, learned about what price to sell product from source 10	Numeric	All missing
t0_g4_1	in past 12 months, received technical advice about farm operation from source 1	Numeric	0;1;2;3;4;5;6;7;8;9;10;12
t0_g4_2	in past 12 months, received technical advice about farm operation from source 2	Numeric	2;3;4;5;6;7;8;9;10;12
t0_g4_3	in past 12 months, received technical advice about farm operation from source 3	Numeric	3;4;5;6;7;8;9;10;11;12
t0_g4_4	in past 12 months, received technical advice about farm operation from source 4	Numeric	6;7;8;9;10;11;12
t0_g4_5	in past 12 months, received technical advice about farm operation from source 5	Numeric	8;9;10;12
t0_g4_6	in past 12 months, received technical advice about farm operation from source 6	Numeric	9
t0_g4_7	in past 12 months, received technical advice about farm operation from source 7	Numeric	All missing
t0_g4_8	in past 12 months, received technical advice about farm operation from source 8	Numeric	All missing
t0_g4_9	in past 12 months, received technical advice about farm operation from source 9	Numeric	All missing
t0_g4_10	in past 12 months, received technical advice about farm operation from source 10	Numeric	All missing
t0_g5_1	in past 12 months, learned about biz. plans, agr. projects from source 1	Numeric	0;1;2;3;4;5;6;7;8;9;10;12
t0_g5_2	in past 12 months, learned about biz. plans, agr. projects from source 2	Numeric	2;3;4;5;6;7;8;9;10;12
t0_g5_3	in past 12 months, learned about biz. plans, agr. projects from source 3	Numeric	3;4;5;6;7;8;9;10;11

t0_g5_4	in past 12 months, learned about biz. plans, agr. projects from source 4	Numeric	4;5;6;7;8;9;10
t0_g5_5	in past 12 months, learned about biz. plans, agr. projects from source 5	Numeric	5;6;7;8;9;10
t0_g5_6	in past 12 months, learned about biz. plans, agr. projects from source 6	Numeric	6;7;8;9
t0_g5_7	in past 12 months, learned about biz. plans, agr. projects from source 7	Numeric	7;9
t0_g5_8	in past 12 months, learned about biz. plans, agr. projects from source 8	Numeric	All missing
t0_g5_9	in past 12 months, learned about biz. plans, agr. projects from source 9	Numeric	All missing
t0_g5_10	in past 12 months, learned about biz. plans, agr. projects from source 10	Numeric	All missing
t0_g6	looked at a technical bulletin or mailing from the aced projects	Numeric	1;2
t0_g7	cooperated with other farmers to market/sell any crops	Numeric	1;2
t0_g8_1	weather/pest 1 adversely affected production	Numeric	0;1;2;3;4;5;6;7
t0_g8_2	weather/pest 2 adversely affected production	Numeric	2;3;4;5;6;7
t0_g8_3	weather/pest 3 adversely affected production	Numeric	3;4;5;6;7
t0_g8_4	weather/pest 4 adversely affected production	Numeric	4;5;6;7
t0_g8_5	weather/pest 5 adversely affected production	Numeric	5;6;7
t0_g8_6	weather/pest 6 adversely affected production	Numeric	6;7
t0_g9	how typical amount of rainfall was in 2012 agricultural season	Numeric	1;2;4;5
t0_g10_1_h_r	hours spent on agricultural work	Numeric	0 to 19
t0_g10_1_m_s	minutes spent on agricultural work	Numeric	0 to 40
t0_g10_2_h_s	hours spent on non-agricultural work	Numeric	0 to 12
t0_g10_2_m_s	minutes spent on non-agricultural work	Numeric	0 to 50
t0_g10_3_h_s	hours spent on household work	Numeric	0 to 12
t0_g10_3_m_s	minutes spent on household work	Numeric	0 to 45
t0_g10_4_h_s	hours spent on leisure	Numeric	0 to 12
t0_g10_4_m_s	minutes spent on leisure	Numeric	0 to 50
t0_g10_5_h_s	hours spent on personal care	Numeric	0 to 8
t0_g10_5_m_s	minutes spent on personal care	Numeric	0 to 50
t0_g10_6_h_s	hours spent caring for children/other household members	Numeric	0 to 12
t0_g10_6_m_s	minutes spent caring for children/other household members	Numeric	0 to 45
t0_g10_7_h_s	hours spent sleeping or resting	Numeric	3 to 10
t0_g10_7_m_s	minutes spent sleeping or resting	Numeric	0 to 30
t0_h1_1_1	available irrigation source (piped irrigation system) cis/apele moldovei	Numeric	All missing
t0_h1_1_2	available irrigation source (piped irrigation system) cis/wua	Numeric	All missing
t0_h1_1_3	available irrigation source (piped irrigation system) private provider	Numeric	All missing
t0_h1_1_4	available irrigation source (piped irrigation system) other piped system	Numeric	All missing
t0_h1_2_1	utilized irrigation source cis / apele moldovei	Numeric	All missing
t0_h1_2_2	utilized irrigation source cis/wua	Numeric	All missing
t0_h1_2_3	utilized irrigation source private provider	Numeric	All missing
t0_h1_2_4	utilized irrigation source other piped system	Numeric	All missing
t0_h1_3_1	evaluation of received water cis / apele moldovei	Numeric	All missing
t0_h1_3_2	evaluation of received water cis/wua	Numeric	All missing
t0_h1_3_3	evaluation of received water private provider	Numeric	All missing
t0_h1_3_4	evaluation of received water other piped system	Numeric	All missing
t0_h1_4_1	satisfaction with ease of working with farmers for access cis/apele moldovei	Numeric	All missing
t0_h1_4_2	satisfaction with ease of working with farmers for access cis/wua	Numeric	All missing
t0_h1_4_3	satisfaction with ease of working with farmers for access private provider	Numeric	All missing
t0_h1_4_4	satisfaction with ease of working with farmers for access other piped system	Numeric	All missing
t0_h1_5_1	satisfaction with quality of water cis/apele moldovei	Numeric	All missing
t0_h1_5_2	satisfaction with quality of water cis/wua	Numeric	All missing
t0_h1_5_3	satisfaction with quality of water private provider	Numeric	All missing
t0_h1_5_4	satisfaction with quality of water other piped system	Numeric	All missing
t0_h1_6_1	satisfaction with ease of working cis/apele moldovei	Numeric	All missing
t0_h1_6_2	satisfaction with ease of working cis/wua	Numeric	All missing
t0_h1_6_3	satisfaction with ease of working private provider	Numeric	All missing
t0_h1_6_4	satisfaction with ease of working other piped system	Numeric	All missing
t0_h1_7_1	satisfaction with cost cis/apele moldovei	Numeric	All missing
t0_h1_7_2	satisfaction with cost cis/wua	Numeric	All missing
t0_h1_7_3	satisfaction with cost private provider	Numeric	All missing
t0_h1_7_4	satisfaction with cost other piped system	Numeric	All missing
t0_h1_8_1	satisfaction with timely delivery cis/apele moldovei	Numeric	All missing
t0_h1_8_2	satisfaction with timely delivery cis/wua	Numeric	All missing
t0_h1_8_3	satisfaction with timely delivery private provider	Numeric	All missing
t0_h1_8_4	satisfaction with timely delivery other piped system	Numeric	All missing
t0_h2	quality of irrigation service in 2012 relative service in 2011	Numeric	All missing
t0_h3_1	had or currently have a contract with organization 1	Numeric	All missing
t0_h3_2	had or currently have a contract with organization 2	Numeric	All missing
t0_h3_3	had or currently have a contract with organization 3	Numeric	All missing
t0_h4_1	knowledge of us millennium challenge corporation compact with moldova	Numeric	All missing
t0_h4_2	cis in your village will be rehabilitated in the next few years	Numeric	All missing
t0_h4_3	knowledge of wuas being formed in village	Numeric	All missing
t0_h4_4	was approached to participate in rehabilitation process through wuas	Numeric	All missing
t0_h5_1	learned about the rehabilitation & wuas from source 1	Numeric	All missing
t0_h5_2	learned about the rehabilitation & wuas from source 2	Numeric	All missing
t0_h5_3	learned about the rehabilitation & wuas from source 3	Numeric	All missing
t0_h5_4	learned about the rehabilitation & wuas from source 4	Numeric	All missing
t0_h5_5	learned about the rehabilitation & wuas from source 5	Numeric	All missing
t0_h5_6	learned about the rehabilitation & wuas from source 6	Numeric	All missing
t0_h5_7	learned about the rehabilitation & wuas from source 7	Numeric	All missing
t0_h5_8	learned about the rehabilitation & wuas from source 8	Numeric	All missing
t0_h6_1	respondent is a member of a wua	Numeric	All missing
t0_h6_2	respondent has leadership position in a wua	Numeric	All missing
t0_h6_3	respondent has had leadership position in a wua in the past	Numeric	All missing
t0_h6_4	amount of input you have in making decisions in the wua	Numeric	All missing
t0_h6_5	frequency of wua meetings	Numeric	All missing
t0_h6_6	number of wua meetings attended out of the last 5 offered	Numeric	All missing
t0_h6_7	paid wua membership fees for current period	Numeric	All missing

t0_h6_8	paid irrigation fees for current period	Numeric	All missing
t0_h7_1	agree that wua is advantageous to farm business [5 pt scale]	Numeric	All missing
t0_h7_2	agree that wua management is transparent [5 pt scale]	Numeric	All missing
t0_h7_3	agree that wua is active in organizing and working with farmers [5 pt scale]	Numeric	All missing
t0_h7_4	agree that farmers in this area cooperate well [5 pt scale]	Numeric	All missing
t0_h7_5	agree that wua is set up by local leaders to make profit [5 pt scale]	Numeric	All missing
t0_h8_1	eval. of wua adequacy & fairness of irrigation water distribution [5 pt scale]	Numeric	All missing
t0_h8_2	eval. of wua irrigation system operations, maintenance, and repairs [5 pt scale]	Numeric	All missing
t0_h8_3	eval. of wua collection of irrigation water charges [5 pt scale]	Numeric	All missing
t0_h8_4	eval. of wua defense of wua members' interests [5 pt scale]	Numeric	All missing
t0_i1	applied for loan since december 2010	Numeric	1;2
t0_i2	loan application approved	Numeric	1;2;3
t0_i3_1_1	purpose 1 of loan 1	Numeric	All missing
t0_i3_1_2	purpose 2 of loan 1	Numeric	All missing
t0_i3_1_3	purpose 3 of loan 1	Numeric	All missing
t0_i3_1_4	purpose 4 of loan 1	Numeric	All missing
t0_i3_1_5	purpose 5 of loan 1	Numeric	All missing
t0_i3_2_1	purpose 1 of loan 2	Numeric	All missing
t0_i3_2_2	purpose 2 of loan 2	Numeric	All missing
t0_i3_2_3	purpose 3 of loan 2	Numeric	All missing
t0_i3_2_4	purpose 4 of loan 2	Numeric	All missing
t0_i3_2_5	purpose 5 of loan 2	Numeric	All missing
t0_i3_3_1	purpose 1 of loan 3	Numeric	All missing
t0_i3_3_2	purpose 2 of loan 3	Numeric	All missing
t0_i3_3_3	purpose 3 of loan 3	Numeric	All missing
t0_i3_3_4	purpose 4 of loan 3	Numeric	All missing
t0_i3_3_5	purpose 5 of loan 3	Numeric	All missing
t0_i4_1_s	person in household who applied for loan 1	Numeric	All missing
t0_i4_2_s	person in household who applied for loan 2	Numeric	All missing
t0_i4_3_s	person in household who applied for loan 3	Numeric	All missing
t0_i5_1_s	person in household who made decision to apply for loan 1	Numeric	All missing
t0_i5_2_s	person in household who made decision to apply for loan 2	Numeric	All missing
t0_i5_3_s	person in household who made decision to apply for loan 3	Numeric	All missing
t0_i6_1_s	person in household who decided what to do with money from loan 1	Numeric	All missing
t0_i6_2_s	person in household who decided what to do with money from loan 2	Numeric	All missing
t0_i6_3_s	person in household who decided what to do with money from loan 3	Numeric	All missing
t0_i7_1_r	source of credit loan 1	Numeric	All missing
t0_i7_2_r	source of credit loan 2	Numeric	All missing
t0_i7_3_r	source of credit loan 3	Numeric	All missing
t0_i8_1_m_r	month of loan 1 approval	Numeric	All missing
t0_i8_1_y_r	year of loan 1 approval	Numeric	All missing
t0_i8_2_m_r	month of loan 2 approval	Numeric	All missing
t0_i8_2_y_r	year of loan 2 approval	Numeric	All missing
t0_i8_3_m_r	month of loan 3 approval	Numeric	All missing
t0_i8_3_y_r	year of loan 3 approval	Numeric	All missing
t0_i9_1_r	currency of loan 1	Numeric	All missing
t0_i9_2_r	currency of loan 2	Numeric	All missing
t0_i9_3_r	currency of loan 3	Numeric	All missing
t0_i10_1_r	initial size of loan 1	Numeric	All missing
t0_i10_2_r	initial size of loan 2	Numeric	All missing
t0_i10_3_r	initial size of loan 3	Numeric	All missing
t0_i11_1_r	assessed value of collateral for loan 1	Numeric	All missing
t0_i11_2_r	assessed value of collateral for loan 2	Numeric	All missing
t0_i11_3_r	assessed value of collateral for loan 3	Numeric	All missing
t0_i12_1_r	term of loan 1	Numeric	All missing
t0_i12_2_r	term of loan 2	Numeric	All missing
t0_i12_3_r	term of loan 3	Numeric	All missing
t0_i13_1_r	interest rate of loan 1	Numeric	All missing
t0_i13_2_r	interest rate of loan 2	Numeric	All missing
t0_i13_3_r	interest rate of loan 3	Numeric	All missing
t0_i14_r	main reason for loan application rejection	Numeric	0;1;2;3;5;7
t0_i15_r	main reason for not applying for loan	Numeric	1;2;3;4;5;6;7;8;201;202;203;204
t0_j1_1_1_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_2_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_3_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_4_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_5_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_6_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_7_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_8_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_9_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_10_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_11_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_12_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_13_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_14_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_1_15_s	household member present in the hh (same as a1)	Numeric	All missing
t0_j1_2_1_s	hh member age greater than or equal to 16 years	Numeric	All missing
t0_j1_2_2_s	hh member age greater than or equal to 16 years	Numeric	All missing
t0_j1_2_3_s	hh member age greater than or equal to 16 years	Numeric	All missing
t0_j1_2_4_s	hh member age greater than or equal to 16 years	Numeric	All missing
t0_j1_2_5_s	hh member age greater than or equal to 16 years	Numeric	All missing
t0_j1_2_6_s	hh member age greater than or equal to 16 years	Numeric	All missing
t0_j1_2_7_s	hh member age greater than or equal to 16 years	Numeric	All missing
t0_j1_2_8_s	hh member age greater than or equal to 16 years	Numeric	All missing

t0_j3_13_5_s	hh member 13 net income from work in private non-agricultural sector	Numeric	All missing
t0_j3_13_6_s	hh member 13 net income from scholarship	Numeric	All missing
t0_j3_13_7_s	hh member 13 net income from pensions	Numeric	All missing
t0_j3_13_8_s	hh member 13 net income from social payments	Numeric	All missing
t0_j3_13_9_s	hh member 13 net income from support	Numeric	All missing
t0_j3_13_10_s	hh member 13 net income from remittances	Numeric	All missing
t0_j3_13_11_s	hh member 13 net income from income from land rental	Numeric	All missing
t0_j3_13_12_s	hh member 13 net income from other source of income	Numeric	All missing
t0_j3_14_1_s	hh member 14 net income from privately owned agricultural holding	Numeric	All missing
t0_j3_14_2_s	hh member 14 net income from work in agricultural sector	Numeric	All missing
t0_j3_14_3_s	hh member 14 net income from entrepreneurship, handicraft, freelance activity	Numeric	All missing
t0_j3_14_4_s	hh member 14 net income from work in public non-agricultural sector	Numeric	All missing
t0_j3_14_5_s	hh member 14 net income from work in private non-agricultural sector	Numeric	All missing
t0_j3_14_6_s	hh member 14 net income from scholarship	Numeric	All missing
t0_j3_14_7_s	hh member 14 net income from pensions	Numeric	All missing
t0_j3_14_8_s	hh member 14 net income from social payments	Numeric	All missing
t0_j3_14_9_s	hh member 14 net income from support	Numeric	All missing
t0_j3_14_10_s	hh member 14 net income from remittances	Numeric	All missing
t0_j3_14_11_s	hh member 14 net income from income from land rental	Numeric	All missing
t0_j3_14_12_s	hh member 14 net income from other source of income	Numeric	All missing
t0_j3_15_1_s	hh member 15 net income from privately owned agricultural holding	Numeric	All missing
t0_j3_15_2_s	hh member 15 net income from work in agricultural sector	Numeric	All missing
t0_j3_15_3_s	hh member 15 net income from entrepreneurship, handicraft, freelance activity	Numeric	All missing
t0_j3_15_4_s	hh member 15 net income from work in public non-agricultural sector	Numeric	All missing
t0_j3_15_5_s	hh member 15 net income from work in private non-agricultural sector	Numeric	All missing
t0_j3_15_6_s	hh member 15 net income from scholarship	Numeric	All missing
t0_j3_15_7_s	hh member 15 net income from pensions	Numeric	All missing
t0_j3_15_8_s	hh member 15 net income from social payments	Numeric	All missing
t0_j3_15_9_s	hh member 15 net income from support	Numeric	All missing
t0_j3_15_10_s	hh member 15 net income from remittances	Numeric	All missing
t0_j3_15_11_s	hh member 15 net income from income from land rental	Numeric	All missing
t0_j3_15_12_s	hh member 15 net income from other source of income	Numeric	All missing
t0_k1_s_cen	household expenses, including food, utilities, clothing, large purchases (lei)	Numeric	.18 to 135.41
t0_k2_s_cen	value of agricultural production produced and consumed by the household (lei)	Numeric	0 to 41.89
t0_s1_s	spouse roster code	Numeric	All missing
t0_s2_1_a_s	spouse: who decided what crops to cultivate where- arable land	Numeric	1;2;3;4;5;6;7
t0_s2_1_d_s	spouse: who decided what crops to cultivate where- greenhouses	Numeric	1;2;3;4;5;6;7
t0_s2_1_e_s	spouse: who decided what crops to cultivate where- garden plot	Numeric	1;2;3;4;5;6;7
t0_s2_1_f_s	spouse: who decided what crops to cultivate where- other land	Numeric	1;2;3
t0_s2_2_a_s	spouse: who decided how much irrigation water to use- arable land	Numeric	1;2;3;4;6;7
t0_s2_2_b_s	spouse: who decided how much irrigation water to use- orchards	Numeric	1;2;3;4
t0_s2_2_c_s	spouse: who decided how much irrigation water to use- vineyards	Numeric	1;2;3;7
t0_s2_2_d_s	spouse: who decided how much irrigation water to use- greenhouses	Numeric	1;2;3;4;5;6;7
t0_s2_2_f_s	spouse: who decided how much irrigation water to use- other land	Numeric	1
t0_s2_3_a_s	spouse: who decided when/where to sell crops- arable land	Numeric	1;2;3;4;5;6;7
t0_s2_3_b_s	spouse: who decided when/where to sell crops- orchards	Numeric	1;2;3;4;5;6;7
t0_s2_3_c_s	spouse: who decided when/where to sell crops- vineyards	Numeric	1;2;3;4;5;6;7
t0_s2_3_d_s	spouse: who decided when/where to sell crops- greenhouses	Numeric	1;2;3;4;6;7
t0_s2_3_f_s	spouse: who decided when/where to sell crops- other land	Numeric	1;2;3;7
t0_s3_1_1_s	spouse: own farm buildings	Numeric	0;1;2;3;4
t0_s3_1_2_s	spouse: own greenhouse	Numeric	2;3;4
t0_s3_1_3_s	spouse: own farm equipment, machinery, and implements	Numeric	3;4
t0_s3_1_4_s	spouse: own irrigation equipment	Numeric	4
t0_s3_2_1_s	spouse: who is in charge of/controls farm buildings	Numeric	1;2;3;4;5;6;7
t0_s3_2_2_s	spouse: who is in charge of/controls greenhouse	Numeric	1;2;3;4;6;7
t0_s3_2_3_s	spouse: who is in charge of/controls farm equipment, machinery, and implements	Numeric	1;2;3;4;6;7
t0_s3_2_4_s	spouse: who is in charge of/controls irrigation equipment	Numeric	1;2;3
t0_s3_3_1_s	spouse: who uses farm buildings	Numeric	1;2;3;4;5;6;7
t0_s3_3_2_s	spouse: who uses greenhouse	Numeric	1;2;3;4;6;7
t0_s3_3_3_s	spouse: who uses farm equipment, machinery, and implements	Numeric	1;2;3;4;6;7
t0_s3_3_4_s	spouse: who uses irrigation equipment	Numeric	1;2;3
t0_s4_1_a_s	spouse: member of producer/agricultural organization	Numeric	1;2;3
t0_s4_1_b_s	spouse: member of agricultural cooperative	Numeric	1;2;3
t0_s4_1_c_s	spouse: member of saving and credit association	Numeric	1;2;3
t0_s4_2_a_s	spouse: leadership position at producer/agricultural organization	Numeric	All missing
t0_s4_2_b_s	spouse: leadership position at agricultural cooperative	Numeric	All missing
t0_s4_2_c_s	spouse: leadership position at saving and credit association	Numeric	All missing
t0_s4_3_a_s	spouse: input you have in making decisions at producer/agricultural organization	Numeric	1;2;3;4
t0_s4_3_b_s	spouse: input you have in making decisions at agricultural cooperative	Numeric	1;2;3
t0_s4_3_c_s	spouse: input you have in making decisions at saving and credit association	Numeric	1;2;3;4
t0_s5_1_h_s	spouse: hours spent on agricultural work	Numeric	0 to 18
t0_s5_1_m_s	spouse: minutes spent on agricultural work	Numeric	0 to 30
t0_s5_2_h_s	spouse: hours spent on non-agricultural work	Numeric	0 to 14
t0_s5_2_m_s	spouse: minutes spent on non-agricultural work	Numeric	0 to 30
t0_s5_3_h_s	spouse: hours spent on household work	Numeric	0 to 12
t0_s5_3_m_s	spouse: minutes spent on household work	Numeric	0 to 30
t0_s5_4_h_s	spouse: hours spent on leisure	Numeric	0 to 6
t0_s5_4_m_s	spouse: minutes spent on leisure	Numeric	0 to 30
t0_s5_5_h_s	spouse: hours spent on personal care	Numeric	0 to 6
t0_s5_5_m_s	spouse: minutes spent on personal care	Numeric	0 to 30
t0_s5_6_h_s	spouse: hours spent caring for children/other household members	Numeric	0 to 12
t0_s5_6_m_s	spouse: minutes spent caring for children/other household members	Numeric	0 to 30
t0_s5_7_h_s	spouse: hours spent sleeping or resting	Numeric	2 to 10
t0_s5_7_m_s	spouse: minutes spent sleeping or resting	Numeric	0 to 30
t0_s6_1_s	spouse: knowledge of us millennium challenge corporation compact with moldova	Numeric	All missing

t0_s6_2_s	spouse: cis in your village will be rehabilitated in the next few years	Numeric	All missing
t0_s6_3_s	spouse: knowledge of wuas being formed in village	Numeric	All missing
t0_s6_4_s	spouse: was approached to participate in rehabilitation process through wuas	Numeric	All missing
t0_s7_1_s	spouse: spouse is a member of a wua	Numeric	All missing
t0_s7_2_s	spouse: spouse has leadership position in a wua	Numeric	All missing
t0_s7_3_s	spouse: spouse has had leadership position in a wua in the past	Numeric	All missing
t0_s7_4_s	spouse: amount of input you have in making decisions in the wua	Numeric	All missing
t0_s7_5_s	spouse: frequency of wua meetings	Numeric	All missing
t0_s7_6_s	spouse: number of wua meetings attended out of the last 5 offered	Numeric	All missing
t0_s7_7_s	spouse: paid wua membership fees for current period	Numeric	All missing
t0_s7_8_s	spouse: paid irrigation fees for current period	Numeric	All missing
t0_analysis	observation to be included in analysis	Numeric	0;1
t0_wt_final_ghs	final farmer-level ghs weights	Numeric	.08 to 5.79
t0_c_age_s_cen	age of respondent	Numeric	19 to 89.43
t0_c_spouse	respondent has spouse	Numeric	0;1
t0_c_spouse_resp	respondent has spouse who responded to spouse section	Numeric	0;1
t0_c_female_op_s	female respondent	Numeric	0;1
t0_c_male_op_s	farm operator is male	Numeric	0;1
t0_c_age_hoh_s_cen	age of head of household	Numeric	19 to 89.82
t0_c_female_hoh_s	female head of household	Numeric	0;1
t0_c_num_hh_mem_s_cen	number of household members	Numeric	1 to 7.54
t0_c_num_chld_s_cen	number of children in household	Numeric	0 to 2.99
t0_c_hh_mem_abrd_s	any adult household member abroad	Numeric	0;1
t0_c_ag_revenue_cen	total agricultural revenue (usd)	Numeric	0 to 16653.37
t0_c_agexp_all_cen	agricultural expenses, all	Numeric	0 to 11622.45
t0_c_agexp_opr_cen	agricultural expenses, operating	Numeric	0 to 8363.61
t0_c_ag_profit_all_cen	ag profit, all expenses (usd)	Numeric	-12328.33 to 14032.62
t0_c_ag_profit_all_perha_cen	agricultural profit per hectare, all expenses (usd)	Numeric	-30751.78 to 33783.16
t0_c_ag_profit_opr_cen	ag profit, operating expenses (usd)	Numeric	-11411.15 to 13741.6
t0_c_ag_profit_opr_perha_cen	agricultural profit per hectare, operating expenses (usd)	Numeric	-33322.64 to 37301.52
t0_c_nonag_inc_agsect_id	had non-ag. net income from work in agricultural sector (usd)	Numeric	0;1
t0_c_nonag_inc_entrpnr_id	had non-ag. net income from entrepreneurship, handicraft, freelance activity (usd)	Numeric	0;1
t0_c_nonag_inc_public_id	had non-ag. net income from work in public non-agricultural sector (usd)	Numeric	0;1
t0_c_nonag_inc_private_id	had non-ag. net income from work in private non-agricultural sector (usd)	Numeric	0;1
t0_c_nonag_inc_pension_id	had non-ag. net income from pensions (usd)	Numeric	0;1
t0_c_nonag_inc_remitt_id	had non-ag. net income from remittances (usd)	Numeric	0;1
t0_c_nonag_inc_other_id	had non-ag. net income from other (usd)	Numeric	0;1
t0_c_nonag_inc_cen	non-agricultural income (usd)	Numeric	0 to 14400.76
t0_c_totlh_inc_cen	total household income (usd)	Numeric	-13893.36 to 21542.52
t0_c_pracused11_trfrt_cen	number of used practices in 2011, tree fruits	Numeric	0 to 6.4
t0_c_pracused11_tg_cen	number of used practices in 2011, table grapes	Numeric	0 to 7.03
t0_c_pracused11_veg_cen	number of used practices in 2011, vegetables	Numeric	0 to 20.99
t0_c_pracused11_stnfrt_cen	number of used practices in 2011, stone fruits	Numeric	0 to 10.01
t0_c_pracused11_alltrgt_cen	number of used practices in 2011, all target crops	Numeric	0 to 15.07
t0_c_pracused12_trfrt_cen	number of used practices in 2012, tree fruits	Numeric	0 to 6.69
t0_c_pracused12_tg_cen	number of used practices in 2012, table grapes	Numeric	0 to 6.73
t0_c_pracused12_veg_cen	number of used practices in 2012, vegetables	Numeric	0 to 20.94
t0_c_pracused12_stnfrt_cen	number of used practices in 2012, stone fruits	Numeric	0 to 8.98
t0_c_pracused12_alltrgt_cen	number of used practices in 2012, all target crops	Numeric	0 to 15.23
t0_c_maxpracha_trfrt	maximum hectares of cultivated land subject to practices, tree fruits	Numeric	0 to 7
t0_c_maxpracha_tg	maximum hectares of cultivated land subject to practices, table grapes	Numeric	0 to 7
t0_c_maxpracha_veg	maximum hectares of cultivated land subject to practices, vegetables	Numeric	0 to 3.8
t0_c_maxpracha_stnfrt	maximum hectares of cultivated land subject to practices, stone fruits	Numeric	0 to 8.4
t0_c_maxpracha_alltrgt	maximum hectares of cultivated land subject to practices, all	Numeric	0 to 8.4
t0_c_maxpctpracha_trfrt	maximum percentage of cultivated land subject to practices, tree fruits	Numeric	0 to 1
t0_c_maxpctpracha_tg	maximum percentage of cultivated land subject to practices, table grapes	Numeric	0 to 1
t0_c_maxpctpracha_veg	maximum percentage of cultivated land subject to practices, vegetables	Numeric	0 to 1
t0_c_maxpctpracha_stnfrt	maximum percentage of cultivated land subject to practices, stone fruits	Numeric	0 to 1
treatment_ghs	treatment status in ghs sample (random assignment info)	String	NA
treatment_tr_sep1	treatment community received at least 1 training by september 1st, 2012	Numeric	0;1
treatment_tr_apr1	treatment community received at least 1 training by april 1st, 2013	Numeric	0;1
treatment_untr_sep1	treatment community did not receive at least 1 training by september 1st, 2012	Numeric	0;1
treatment_untr_apr1	treatment community did not receive at least 1 training by april 1st, 2013	Numeric	0;1
stratum	stratum (sampling info)	String	NA
mvtrgt1_vegetables	targeted crop in main village, vegetables (sampling info)	Numeric	1
mvtrgt2_grapes	targeted crop in main village, grapes (sampling info)	Numeric	1
mvtrgt3_apples	targeted crop in main village, apples (sampling info)	Numeric	1
mvtrgt3_almondswalnuts	targeted crop in main village, almonds/walnuts (sampling info)	Numeric	1
mvtrgt3_peaches	targeted crop in main village, peaches (sampling info)	Numeric	1
mvtrgt3_plums	targeted crop in main village, plums (sampling info)	Numeric	1
mvtrgt3_sweetcherries	targeted crop in main village, sweet cherries (sampling info)	Numeric	1
grwtrgt1_vegetables	grew target crop, vegetables (sampling info)	Numeric	1
grwtrgt2_grapes	grew target crop, grapes (sampling info)	Numeric	1
grwtrgt3_apples	grew target crop, apples (sampling info)	Numeric	1
grwtrgt3_almondswalnuts	grew target crop, almonds/walnuts (sampling info)	Numeric	1
grwtrgt3_peaches	grew target crop, peaches (sampling info)	Numeric	1
grwtrgt3_plums	grew target crop, plums (sampling info)	Numeric	1
grwtrgt3_sweetcherries	grew target crop, sweet cherries (sampling info)	Numeric	1