Controls and autosums in questionnaire: Crop farming and Grasslands Maintenance

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A field with a grey background has been automatically filled online. The data in this field cannot be changed, they are visible after saving.

CONTROLS

Controls in table 1. CEREALS AND LEGUMES, POTATOES, INDUSTRIAL CROPS. Click on the table name to access additional information about the table.

Control ID	Control formula	Clarification	Type of error
13420	{TAIM101_2}<={TAIM101_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13421	{TAIM102_2}<={TAIM102_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13422	{TAIM151_2}<={TAIM151_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13423	{TAIM103_2}<={TAIM103_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13424	{TAIM104_2}<={TAIM104_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13425	{TAIM105_2}<={TAIM105_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13426	{TAIM106_2}<={TAIM106_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13427	{TAIM107_2}<={TAIM107_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13428	{TAIM108_2}<={TAIM108_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13429	{TAIM109_2}<={TAIM109_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13430	{TAIM110_2}<={TAIM110_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13431	{TAIM111_2}<={TAIM111_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13432	{TAIM112_2}<={TAIM112_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13433	{TAIM1131_2}<={TAIM1131_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13434	{TAIM1132_2}<={TAIM1132_1}	Inconsistent data: harvested area (column 2) cannot be larger than the sowing area (column 1).	Major
13435	KUI({TAIM101_2}>0), SIIS ({TAIM101_3}>0 VÕI {TAIM101_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13436	KUI({TAIM102_2}>0), SIIS ({TAIM102_3}>0 VÕI {TAIM102_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13437	KUI({TAIM151_2}>0), SIIS ({TAIM151_3}>0 VÕI {TAIM151_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13438	KUI({TAIM103_2}>0), SIIS ({TAIM103_3}>0 VÕI {TAIM103_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major

13439	KUI({TAIM104_2}>0), SIIS ({TAIM104_3}>0 VÕI {TAIM104_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13440	KUI({TAIM105_2}>0), SIIS ({TAIM105_3}>0 VÕI {TAIM105_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13441	KUI({TAIM106_2}>0), SIIS ({TAIM106_3}>0 VÕI {TAIM106_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13442	KUI({TAIM107_2}>0), SIIS ({TAIM107_3}>0 VÕI {TAIM107_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13443	KUI({TAIM108_2}>0), SIIS ({TAIM108_3}>0 VÕI {TAIM108_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13444	KUI({TAIM109_2}>0), SIIS ({TAIM109_3}>0 VÕI {TAIM109_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13445	KUI({TAIM110_2}>0), SIIS ({TAIM110_3}>0 VÕI {TAIM110_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13446	KUI({TAIM111_2}>0), SIIS ({TAIM111_3}>0 VÕI {TAIM111_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13448	KUI({TAIM1131_2}>0), SIIS ({TAIM1131_3}>0 VÕI {TAIM1131_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13449	KUI({TAIM111_3}>0), SIIS ({TAIM111_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
13450	KUI({TAIM1132_2}>0), SIIS ({TAIM1132_3}>0 VÕI {TAIM1132_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
14420	KUI ({TAIM101_2}>0 JA {TAIM101_3}>0), SIIS (ROUND(1000*{TAIM101_3}/{TAIM101_2})<=8000 VÕI {TAIM101_8}=4)	Yield is higher than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14421	KUI ({TAIM102_2}>0 JA {TAIM102_3}>0), SIIS (ROUND(1000*{TAIM102_3}/{TAIM102_2})<=8000 VÕI {TAIM102_8}=4)	Yield is higher than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14422	KUI ({TAIM151_2}>0 JA {TAIM151_3}>0), SIIS (ROUND(1000*{TAIM151_3}/{TAIM151_2})<=8000 VÕI {TAIM151_8}=4)	Yield is higher than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14423	KUI ({TAIM103_2}>0 JA {TAIM103_3}>0), SIIS (ROUND(1000*{TAIM103_3}/{TAIM103_2})<=8000 VÕI {TAIM103_8}=4)	Yield is higher than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14424	KUI ({TAIM104_2}>0 JA {TAIM104_3}>0), SIIS (ROUND(1000*{TAIM104_3}/{TAIM104_2})<=8000 VÕI {TAIM104_8}=4)	Yield is higher than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14425	KUI ({TAIM105_2}>0 JA {TAIM105_3}>0), SIIS (ROUND(1000*{TAIM105_3}/{TAIM105_2})<=8000 VÕI {TAIM105_8}=4)	Yield is higher than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14426	KUI ({TAIM106_2}>0 JA {TAIM106_3}>0), SIIS	Yield is higher than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or	Major

	(ROUND(1000*{TAIM106_3}/{TAIM106_2})<=8000 VÕI {TAIM106_8}=4)	confirm the higher yield in column 4 with an answer “The yield is that high”.	
14427	KUI ({TAIM107_2}>0 JA {TAIM107_3}>0), SIIS (ROUND(1000*{TAIM107_3}/{TAIM107_2})<=8000 VÕI {TAIM107_8}=4)	Yield is higher than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14428	KUI ({TAIM108_2}>0 JA {TAIM108_3}>0), SIIS (ROUND(1000*{TAIM108_3}/{TAIM108_2})<=2000 VÕI {TAIM108_8}=4)	Yield is higher than normal, normal buckwheat yield is 0.3–2 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14429	KUI ({TAIM109_2}>0 JA {TAIM109_3}>0), SIIS (ROUND(1000*{TAIM109_3}/{TAIM109_2})<=5000 VÕI {TAIM109_8}=4)	Yield is higher than normal, normal field pea yield is 0.5–5 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14430	KUI ({TAIM110_2}>0 JA {TAIM110_3}>0), SIIS (ROUND(1000*{TAIM110_3}/{TAIM110_2})<=5000 VÕI {TAIM110_8}=4)	Yield is higher than normal, normal field bean yield is 0.5–5 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14431	KUI ({TAIM110_2}>0 JA {TAIM110_3}>0), SIIS (ROUND(1000*{TAIM110_3}/{TAIM110_2})>=500 VÕI {TAIM110_8}=3)	Yield is lower than normal, normal field bean yield is 0.5–5 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
14432	KUI ({TAIM1131_2}>0 JA {TAIM1131_3}>0), SIIS (ROUND(1000*{TAIM1131_3}/{TAIM1131_2})<=6000 VÕI {TAIM1131_8}=4)	Yield is higher than normal, normal rape/turnip rape yield is 0.5–6 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14434	KUI ({TAIM1132_2}>0 JA {TAIM1132_3}>0), SIIS (ROUND(1000*{TAIM1132_3}/{TAIM1132_2})<=6000 VÕI {TAIM1132_8}=4)	Yield is higher than normal, normal rape/turnip rape yield is 0.5–6 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
20947	KUI ({TAIM101_2}>0 JA {TAIM101_3}>0), SIIS (ROUND(1000*{TAIM101_3}/{TAIM101_2})>=800 VÕI {TAIM101_8}=3)	Yield is lower than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20948	KUI ({TAIM102_2}>0 JA {TAIM102_3}>0), SIIS (ROUND(1000*{TAIM102_3}/{TAIM102_2})>=800 VÕI {TAIM102_8}=3)	Yield is lower than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20949	KUI ({TAIM103_2}>0 JA {TAIM103_3}>0), SIIS (ROUND(1000*{TAIM103_3}/{TAIM103_2})>=800 VÕI {TAIM103_8}=3)	Yield is lower than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20950	KUI ({TAIM104_2}>0 JA {TAIM104_3}>0), SIIS (ROUND(1000*{TAIM104_3}/{TAIM104_2})>=800 VÕI {TAIM104_8}=3)	Yield is lower than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20951	KUI ({TAIM105_2}>0 JA {TAIM105_3}>0), SIIS (ROUND(1000*{TAIM105_3}/{TAIM105_2})>=800 VÕI {TAIM105_8}=3)	Yield is lower than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20952	KUI ({TAIM106_2}>0 JA {TAIM106_3}>0), SIIS (ROUND(1000*{TAIM106_3}/{TAIM106_2})>=800 VÕI {TAIM106_8}=3)	Yield is lower than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20953	KUI ({TAIM107_2}>0 JA {TAIM107_3}>0), SIIS (ROUND(1000*{TAIM107_3}/{TAIM107_2})>=800 VÕI {TAIM107_8}=3)	Yield is lower than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20954	KUI ({TAIM108_2}>0 JA {TAIM108_3}>0), SIIS (ROUND(1000*{TAIM108_3}/{TAIM108_2})>=300 VÕI {TAIM108_8}=3)	Yield is lower than normal, normal buckwheat yield is 0.3–2 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20955	KUI ({TAIM109_2}>0 JA {TAIM109_3}>0), SIIS (ROUND(1000*{TAIM109_3}/{TAIM109_2})>=500 VÕI {TAIM109_8}=3)	Yield is lower than normal, normal field pea yield is 0.5–5 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major

20956	KUI ({TAIM112_2}>0 JA {TAIM112_4}>0), SIIS (ROUND(1000*{TAIM112_4}/{TAIM112_2})<=50000 VÕI {TAIM112_8}=4)	Yield is higher than normal, normal potato yield is 5–50 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 3 with an answer “The yield is that high”.	Major
20957	KUI ({TAIM112_2}>0 JA {TAIM112_4}>0), SIIS (ROUND(1000*{TAIM112_4}/{TAIM112_2})>=5000 VÕI {TAIM112_8}=3)	Yield is lower than normal, normal potato yield is 5–50 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20958	KUI ({TAIM1131_2}>0 JA {TAIM1131_3}>0), SIIS (ROUND(1000*{TAIM1131_3}/{TAIM1131_2})>=500 VÕI {TAIM1131_8}=3)	Yield is lower than normal, normal rape/turnip rape yield is 0.5–6 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20959	KUI ({TAIM1132_2}>0 JA {TAIM1132_3}>0), SIIS (ROUND(1000*{TAIM1132_3}/{TAIM1132_2})>=500 VÕI {TAIM1132_8}=3)	Yield is lower than normal, normal rape/turnip rape yield is 0.5–6 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20960	KUI ({TAIM151_2}>0 JA {TAIM151_3}>0), SIIS (ROUND(1000*{TAIM151_3}/{TAIM151_2})>=800 VÕI {TAIM151_8}=3)	Yield is lower than normal, normal cereal yield is 0.8–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20961	KUI({TAIM151_3}>0), SIIS ({TAIM151_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20962	KUI({TAIM101_3}>0), SIIS ({TAIM101_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20963	KUI({TAIM102_3}>0), SIIS ({TAIM102_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20964	KUI({TAIM103_3}>0), SIIS ({TAIM103_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20965	KUI({TAIM104_3}>0), SIIS ({TAIM104_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20966	KUI({TAIM105_3}>0), SIIS ({TAIM105_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20967	KUI({TAIM106_3}>0), SIIS ({TAIM106_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20968	KUI({TAIM107_3}>0), SIIS ({TAIM107_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20969	KUI({TAIM108_3}>0), SIIS ({TAIM108_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20970	KUI({TAIM109_3}>0), SIIS ({TAIM109_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20971	KUI({TAIM110_3}>0), SIIS ({TAIM110_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20972	KUI({TAIM112_4}>0), SIIS ({TAIM112_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20973	KUI({TAIM1131_3}>0), SIIS ({TAIM1131_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20974	KUI({TAIM1132_3}>0), SIIS ({TAIM1132_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
20975	KUI({TAIM112_2}>0), SIIS ({TAIM112_4}>0 VÕI {TAIM112_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
22007	KUI({TAIM101_1}>0), SIIS ({TAIM101_3}>0 VÕI {TAIM101_8}=1 VÕI {TAIM101_8}=2)	Empty field. If sowing area of winter wheat (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22008	KUI({TAIM102_1}>0), SIIS ({TAIM102_3}>0 VÕI {TAIM102_8}=1 VÕI {TAIM102_8}=2)	Empty field. If sowing area of winter rye (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22009	KUI({TAIM151_1}>0), SIIS ({TAIM151_3}>0 VÕI {TAIM151_8}=1 VÕI {TAIM151_8}=2)	Empty field. If sowing area of winter barley (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22010	KUI({TAIM103_1}>0), SIIS ({TAIM103_3}>0 VÕI {TAIM103_8}=1 VÕI {TAIM103_8}=2)	Empty field. If sowing area of triticale (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22011	KUI({TAIM104_1}>0), SIIS ({TAIM104_3}>0 VÕI {TAIM104_8}=1 VÕI {TAIM104_8}=2)	Empty field. If sowing area of spring wheat (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column	Major

		4.	
22012	KUI({TAIM105_1}>0), SIIS ({TAIM105_3}>0 VÕI {TAIM105_8}=1 VÕI {TAIM105_8}=2)	Empty field. If sowing area of spring barley (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22013	KUI({TAIM106_1}>0), SIIS ({TAIM106_3}>0 VÕI {TAIM106_8}=1 VÕI {TAIM106_8}=2)	Empty field. If sowing area of oats (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22014	KUI({TAIM107_1}>0), SIIS ({TAIM107_3}>0 VÕI {TAIM107_8}=1 VÕI {TAIM107_8}=2)	Empty field. If sowing area of the mixture of cereals (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22015	KUI({TAIM108_1}>0), SIIS ({TAIM108_3}>0 VÕI {TAIM108_8}=1 VÕI {TAIM108_8}=2)	Empty field. If sowing area of buckwheat (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22016	KUI({TAIM109_1}>0), SIIS ({TAIM109_3}>0 VÕI {TAIM109_8}=1 VÕI {TAIM109_8}=2)	Empty field. If sowing area of field pea (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22017	KUI({TAIM110_1}>0), SIIS ({TAIM110_3}>0 VÕI {TAIM110_8}=1 VÕI {TAIM110_8}=2)	Empty field. If sowing area of field bean (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22018	KUI({TAIM111_1}>0), SIIS ({TAIM111_3}>0 VÕI {TAIM111_8}=1 VÕI {TAIM111_8}=2)	Empty field. If sowing area of other legumes (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22020	KUI({TAIM112_1}>0), SIIS ({TAIM112_4}>0 VÕI {TAIM112_8}=1 VÕI {TAIM112_8}=2)	Empty field. If sowing area of potato (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22021	KUI({TAIM1131_1}>0), SIIS ({TAIM1131_3}>0 VÕI {TAIM1131_8}=1 VÕI {TAIM1131_8}=2)	Empty field. If sowing area of winter rape and winter turnip rape (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22022	KUI({TAIM1132_1}>0), SIIS ({TAIM1132_3}>0 VÕI {TAIM1132_8}=1 VÕI {TAIM1132_8}=2)	Empty field. If sowing area of spring rape and spring turnip rape (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22023	KUI({TAIM114_1}>0), SIIS ({TAIM114_3}>0 VÕI {TAIM114_8}=1 VÕI {TAIM114_8}=2)	Empty field. If sowing area of oil flax (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
22026	KUI({TAIM101_1}>0), SIIS ({TAIM101_2}>0 VÕI {TAIM101_8}=2)	Empty field. If sowing area of winter wheat (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option “No production (crop failure, destroyed)” in column 4.	Major
22027	KUI({TAIM102_1}>0), SIIS ({TAIM102_2}>0 VÕI {TAIM102_8}=2)	Empty field. If sowing area of winter rye (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option “No production (crop failure, destroyed)” in column 4.	Major
22029	KUI({TAIM151_1}>0), SIIS ({TAIM151_2}>0 VÕI {TAIM151_8}=2)	Empty field. If sowing area of winter barley (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option “No production (crop failure, destroyed)” in column 4.	Major
22030	KUI({TAIM103_1}>0), SIIS ({TAIM103_2}>0 VÕI {TAIM103_8}=2)	Empty field. If sowing area of triticale (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option “No production	Major

		(crop failure, destroyed)" in column 4.	
22031	KUI({TAIM104_1}>0), SIIS ({TAIM104_2}>0 VÕI {TAIM104_8}=2)	Empty field. If sowing area of spring wheat (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option "No production (crop failure, destroyed)" in column 4.	Major
22032	KUI({TAIM105_1}>0), SIIS ({TAIM105_2}>0 VÕI {TAIM105_8}=2)	Empty field. If sowing area of spring barley (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option "No production (crop failure, destroyed)" in column 4.	Major
22033	KUI({TAIM106_1}>0), SIIS ({TAIM106_2}>0 VÕI {TAIM106_8}=2)	Empty field. If sowing area of oats (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option "No production (crop failure, destroyed)" in column 4.	Major
22034	KUI({TAIM107_1}>0), SIIS ({TAIM107_2}>0 VÕI {TAIM107_8}=2)	Empty field. If sowing area of the mixture of cereals (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option "No production (crop failure, destroyed)" in column 4.	Major
22035	KUI({TAIM108_1}>0), SIIS ({TAIM108_2}>0 VÕI {TAIM108_8}=2)	Empty field. If sowing area of buckwheat (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option "No production (crop failure, destroyed)" in column 4.	Major
22036	KUI({TAIM109_1}>0), SIIS ({TAIM109_2}>0 VÕI {TAIM109_8}=2)	Empty field. If sowing area of field pea (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option "No production (crop failure, destroyed)" in column 4.	Major
22037	KUI({TAIM110_1}>0), SIIS ({TAIM110_2}>0 VÕI {TAIM110_8}=2)	Empty field. If sowing area of field bean (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option "No production (crop failure, destroyed)" in column 4.	Major
22038	KUI({TAIM111_1}>0), SIIS ({TAIM111_2}>0 VÕI {TAIM111_8}=2)	Empty field. If sowing area of other legumes (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option "No production (crop failure, destroyed)" in column 4.	Major
22039	KUI({TAIM112_1}>0), SIIS ({TAIM112_2}>0 VÕI {TAIM112_8}=2)	Empty field. If sowing area of potato (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option "No production (crop failure, destroyed)" in column 4.	Major
22040	KUI({TAIM1131_1}>0), SIIS ({TAIM1131_2}>0 VÕI {TAIM1131_8}=2)	Empty field. If sowing area of winter rape and winter turnip rape (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option "No production (crop failure, destroyed)" in column 4.	Major
22041	KUI({TAIM1132_1}>0), SIIS ({TAIM1132_2}>0 VÕI {TAIM1132_8}=2)	Empty field. If sowing area of spring rape and spring turnip rape (column 1) is indicated, the respective harvested area (column 2) must also be indicated. Please enter the size of the harvested area (column 2) or mark the option "No production (crop failure, destroyed)" in column 4.	Major
22067	KUI ({TAIM101_1}+{TAIM101_2}+{TAIM101_3}=0), SIIS ({TAIM101_8}=0 VÕI {TAIM101_8} = NULL)	Empty field. If the clarifying explanation for the production of winter wheat (Table 1 column 4 row 1) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 1) must also be indicated.	Major
22172	KUI ({TAIM112_1}+{TAIM112_2}+{TAIM112_4}=0), SIIS ({TAIM112_8}=0 VÕI {TAIM112_8}=NULL)	If there is a comment in column 4, columns 1–3 cannot be empty.	Major
22252	KUI ({TAIM102_1}+{TAIM102_2}+{TAIM102_3}=0), SIIS ({TAIM102_8}=0 VÕI {TAIM102_8} = NULL)	Empty field. If the clarifying explanation for the production of winter rye (Table 1 column 4 row 2) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 2) must also be indicated.	Major
22253	KUI ({TAIM107_1}+{TAIM107_2}+{TAIM107_3}=0), SIIS ({TAIM107_8}=0 VÕI {TAIM107_8} = NULL)	Empty field. If the clarifying explanation for the production of the mixture of cereals (Table 1 column 4 row 8) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 8) must also be indicated.	Major
22254	KUI ({TAIM151_1}+{TAIM151_2}+{TAIM151_3}=0), SIIS ({TAIM151_8}=0 VÕI {TAIM151_8}=NULL)	Empty field. If the clarifying explanation for the production of winter barley (Table 1 column 4 row 3) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 3) must also be indicated.	Major
22255	KUI ({TAIM103_1}+{TAIM103_2}+{TAIM103_3}=0), SIIS ({TAIM103_8}=0 VÕI {TAIM103_8} = NULL)	Empty field. If the clarifying explanation for the production of triticale (Table 1 column 4 row 4) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 4) must also be indicated.	Major

22256	KUI ({TAIM104_1}+{TAIM104_2}+{TAIM104_3}=0), SIIS ({TAIM104_8}=0 VÕI {TAIM104_8}=NULL)	Empty field. If the clarifying explanation for the production of spring wheat (Table 1 column 4 row 5) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 5) must also be indicated.	Major
22257	KUI ({TAIM105_1}+{TAIM105_2}+{TAIM105_3}=0), SIIS ({TAIM105_8}=0 VÕI {TAIM105_8} = NULL)	Empty field. If the clarifying explanation for the production of spring barley (Table 1 column 4 row 6) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 6) must also be indicated.	Major
22258	KUI ({TAIM106_1}+{TAIM106_2}+{TAIM106_3}=0), SIIS ({TAIM106_8}=0 VÕI {TAIM106_8} = NULL)	Empty field. If the clarifying explanation for the production of oats (Table 1 column 4 row 7) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 7) must also be indicated.	Major
22259	KUI ({TAIM108_1}+{TAIM108_2}+{TAIM108_3}=0), SIIS ({TAIM108_8}=0 VÕI {TAIM108_8} = NULL)	Empty field. If the clarifying explanation for the production of buckwheat (Table 1 column 4 row 9) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 9) must also be indicated.	Major
22260	KUI ({TAIM109_1}+{TAIM109_2}+{TAIM109_3}=0), SIIS ({TAIM109_8}=0 VÕI {TAIM109_8} = NULL)	Empty field. If the clarifying explanation for the production of field pea (Table 1 column 4 row 10) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 10) must also be indicated.	Major
22261	KUI ({TAIM110_1}+{TAIM110_2}+{TAIM110_3}=0), SIIS ({TAIM110_8}=0 VÕI {TAIM110_8} = NULL)	Empty field. If the clarifying explanation for the production of field bean (Table 1 column 4 row 11) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 11) must also be indicated.	Major
22262	KUI ({TAIM111_1}+{TAIM111_2}+{TAIM111_3}=0), SIIS ({TAIM111_8}=0 VÕI {TAIM111_8} = NULL)	Empty field. If the clarifying explanation for the production of other legumes (Table 1 column 4 row 12) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 12) must also be indicated.	Major
22263	KUI ({TAIM112_1}+{TAIM112_2}+{TAIM112_4}=0), SIIS ({TAIM112_8}=0 VÕI {TAIM112_8} = NULL)	Empty field. If the clarifying explanation for the production of potato (Table 1 column 4 row 13) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 13) must also be indicated.	Major
22264	KUI ({TAIM1131_1}+{TAIM1131_2}+{TAIM1131_3}=0), SIIS ({TAIM1131_8}=0 VÕI {TAIM1131_8} = NULL)	Empty field. If the clarifying explanation for the production of winter rape and winter turnip rape (Table 1 column 4 row 14) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 14) must also be indicated.	Major
22265	KUI ({TAIM1132_1}+{TAIM1132_2}+{TAIM1132_3}=0), SIIS ({TAIM1132_8}=0 VÕI {TAIM1132_8} = NULL)	Empty field. If the clarifying explanation for the production of field bean (Table 1 column 4 row 15) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 15) must also be indicated.	Major
22266	KUI ({TAIM114_1}+{TAIM114_3}=0), SIIS ({TAIM114_8}=0 VÕI {TAIM114_8} = NULL)	Empty field. If the clarifying explanation for the production of oil flax (Table 1 column 4 row 16) is indicated, data about the area or the production of the crop (Table 1 columns 1–3 row 16) must also be indicated.	Major
23569	KUI({TAIM115_1}>0), SIIS ({TAIM115_3}>0 VÕI {TAIM115_8}=1 VÕI {TAIM115_8}=2)	Empty field. If sowing area of seed hemp (column 1) is indicated, the respective production (column 3) must also be indicated. Please enter the value of production (column 3) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 4.	Major
23570	KUI ({TAIM115_1}+{TAIM115_3}=0), SIIS ({TAIM115_8}=0 VÕI {TAIM115_8}=NULL)	Empty field. If the clarifying explanation for the production of seed hemp (Table 1 column 4 row 17) is indicated, data about the area or the production of the crop (Table 1 columns 1, 3 row 17) must also be indicated.	Major
24373	{TAIM101_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major
24374	{TAIM103_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major
24375	{TAIM104_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major
24376	{TAIM105_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major
24377	{TAIM1132_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major
24378	{TAIM102_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major
24379	{TAIM151_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major
24380	{TAIM1131_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major
24381	{TAIM108_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major
24382	{TAIM109_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major
24383	{TAIM112_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major
24384	{TAIM106_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major
24385	{TAIM107_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major

24386	{TAIM110_8}!=5	Inconsistent data. Option “Harvesting has not started yet” cannot be marked.	Major
25735	KUI ({TAIM115_1}>0 JA {TAIM115_3}>0), SIIS (ROUND(1000*{TAIM115_3}/{TAIM115_1})<=2000 VÕI {TAIM115_8}='4')	Yield is higher than normal, normal seed hemp yield is 0.5–2 t/ha. Correct the data in column 1 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major

Controls in table 2. OPEN-FIELD VEGETABLES AND STRAWBERRIES. Click on the table name to access additional information about the table.

Control ID	Control formula	Clarification	Type of error
13455	KUI ({TAIM131_1}>0 JA {TAIM131_3}>0), SIIS (ROUND(1000*{TAIM131_3}/{TAIM131_1})<=50000 VÕI {TAIM131_8}=4)	Yield is higher than normal, normal cabbage yield is 5–50 t/ha. Correct the data in column 1 and/or 2 or confirm the higher yield in column 3 with an answer “The yield is that high”.	Major
13456	{TAIM1311_1}<={TAIM131_1}	Inconsistent data. The sowing area of cauliflower (row 2 column 1) which belongs among cabbages cannot be larger than the sowing area of “Total cabbage” (row 1 column 1).	Major
13457	{TAIM1311_3}<={TAIM131_3}	Inconsistent data. Production of cauliflower (row 2 column 2) which belongs among cabbages cannot be larger than the production of “Total cabbage” (row 1 column 2).	Major
14435	KUI ({TAIM131_1}>0 JA {TAIM131_3}>0), SIIS (ROUND(1000*{TAIM131_3}/{TAIM131_1})>=5000 VÕI {TAIM131_8}=3)	Yield is lower than normal, normal cabbage yield is 5–50 t/ha. Correct the data in column 1 and/or 2 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
14436	KUI ({TAIM1311_1}>0 JA {TAIM1311_3}>0), SIIS (ROUND(1000*{TAIM1311_3}/{TAIM1311_1})<=40000 VÕI {TAIM1311_8}=4)	Yield is higher than normal, normal cauliflower yield is 4–40 t/ha. Correct the data in column 1 and/or 2 or confirm the higher yield in column 3 with an answer “The yield is that high”.	Major
14437	KUI ({TAIM132_1}>0 JA {TAIM132_3}>0), SIIS (ROUND(1000*{TAIM132_3}/{TAIM132_1})<=50000 VÕI {TAIM132_8}=4)	Yield is higher than normal, normal cucumber yield is 5–50 t/ha. Correct the data in column 1 and/or 2 or confirm the higher yield in column 3 with an answer “The yield is that high”.	Major
14438	KUI ({TAIM133_1}>0 JA {TAIM133_3}>0), SIIS (ROUND(1000*{TAIM133_3}/{TAIM133_1})<=20000 VÕI {TAIM133_8}=4)	Yield is higher than normal, normal tomato yield is 2–20 t/ha. Correct the data in column 1 and/or 2 or confirm the higher yield in column 3 with an answer “The yield is that high”.	Major
14439	KUI ({TAIM134_1}>0 JA {TAIM134_3}>0), SIIS (ROUND(1000*{TAIM134_3}/{TAIM134_1})<=40000 VÕI {TAIM134_8}=4)	Yield is higher than normal, normal red beet yield is 5–40 t/ha. Correct the data in column 1 and/or 2 or confirm the higher yield in column 3 with an answer “The yield is that high”.	Major
14440	KUI ({TAIM135_1}>0 JA {TAIM135_3}>0), SIIS (ROUND(1000*{TAIM135_3}/{TAIM135_1})<=40000 VÕI {TAIM135_8}=4)	Yield is higher than normal, normal carrot yield is 5–40 t/ha. Correct the data in column 1 and/or 2 or confirm the higher yield in column 3 with an answer “The yield is that high”.	Major
14441	KUI ({TAIM136_1}>0 JA {TAIM136_3}>0), SIIS (ROUND(1000*{TAIM136_3}/{TAIM136_1})<=20000 VÕI {TAIM136_8}=4)	Yield is higher than normal, normal onion yield is 1– 20 t/ha. Correct the data in column 1 and/or 2 or confirm the higher yield in column 3 with an answer “The yield is that high”.	Major
14442	KUI ({TAIM137_1}>0 JA {TAIM137_3}>0), SIIS (ROUND(1000*{TAIM137_3}/{TAIM137_1})<=15000 VÕI {TAIM137_8}=4)	Yield is higher than normal, normal garlic yield is 1–15 t/ha. Correct the data in column 1 and/or 2 or confirm the higher yield in column 3 with an answer “The yield is that high”.	Major
14443	KUI ({TAIM138_1}>0 JA {TAIM138_3}>0), SIIS (ROUND(1000*{TAIM138_3}/{TAIM138_1})<=10000 VÕI {TAIM138_8}=4)	Yield is higher than normal, normal pea yield is 1–10 t/ha. Correct the data in column 1 and/or 2 or confirm the higher yield in column 3 with an answer “The yield is that high”.	Major
14444	KUI ({TAIM139_1}>0 JA {TAIM139_3}>0), SIIS (ROUND(1000*{TAIM139_3}/{TAIM139_1})<=40000 VÕI {TAIM139_8}=4)	Yield is higher than normal, normal swede yield is 5–40 t/ha. Correct the data in column 1 and/or 2 or confirm the higher yield in column 3 with an answer “The yield is that high”.	Major
14445	KUI ({TAIM140_1}>0 JA {TAIM140_3}>0), SIIS (ROUND(1000*{TAIM140_3}/{TAIM140_1})<=40000 VÕI {TAIM140_8}=4)	Yield is higher than normal, normal yield of other vegetables is 1–40 t/ha. Correct the data in column 1 and/or 2 or confirm the higher yield in column 3 with an answer “The yield is that high”.	Major

14446	KUI ({TAIM130_1}>0 JA {TAIM130_3}>0), SIIS (ROUND(1000*{TAIM130_3}/{TAIM130_1})<=7500 VÕI {TAIM130_8}=4)	Yield is higher than normal, normal strawberry yield is 0.3–7.5 t/ha. Correct the data in column 1 and/or 2 or confirm the higher yield in column 3 with an answer “The yield is that high”.	Major
20996	KUI ({TAIM1311_1}>0 JA {TAIM1311_3}>0), SIIS (ROUND(1000*{TAIM1311_3}/{TAIM1311_1})>=4000 VÕI {TAIM1311_8}=3)	Yield is lower than normal, normal cauliflower yield is 4–40 t/ha. Correct the data in column 1 and/or 2 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20997	KUI ({TAIM132_1}>0 JA {TAIM132_3}>0), SIIS (ROUND(1000*{TAIM132_3}/{TAIM132_1})>=5000 VÕI {TAIM132_8}=3)	Yield is lower than normal, normal cucumber yield is 5–50 t/ha. Correct the data in column 1 and/or 2 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20998	KUI ({TAIM133_1}>0 JA {TAIM133_3}>0), SIIS (ROUND(1000*{TAIM133_3}/{TAIM133_1})>=2000 VÕI {TAIM133_8}=3)	Yield is lower than normal, normal tomato yield is 2–20 t/ha. Correct the data in column 1 and/or 2 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
20999	KUI ({TAIM134_1}>0 JA {TAIM134_3}>0), SIIS (ROUND(1000*{TAIM134_3}/{TAIM134_1})>=5000 VÕI {TAIM134_8}=3)	Yield is lower than normal, normal red beet yield is 5–40 t/ha. Correct the data in column 1 and/or 2 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21000	KUI ({TAIM135_1}>0 JA {TAIM135_3}>0), SIIS (ROUND(1000*{TAIM135_3}/{TAIM135_1})>=5000 VÕI {TAIM135_8}=3)	Yield is lower than normal, normal carrot yield is 5–40 t/ha. Correct the data in column 1 and/or 2 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21001	KUI ({TAIM136_1}>0 JA {TAIM136_3}>0), SIIS (ROUND(1000*{TAIM136_3}/{TAIM136_1})>=1000 VÕI {TAIM136_8}=3)	Yield is lower than normal, normal onion yield is 1–20 t/ha. Correct the data in column 1 and/or 2 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21002	KUI ({TAIM137_1}>0 JA {TAIM137_3}>0), SIIS (ROUND(1000*{TAIM137_3}/{TAIM137_1})>=1000 VÕI {TAIM137_8}=3)	Yield is lower than normal, normal garlic yield is 1–15 t/ha. Correct the data in column 1 and/or 2 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21003	KUI ({TAIM138_1}>0 JA {TAIM138_3}>0), SIIS (ROUND(1000*{TAIM138_3}/{TAIM138_1})>=1000 VÕI {TAIM138_8}=3)	Yield is lower than normal, normal pea yield is 1–10 t/ha. Correct the data in column 1 and/or 2 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21004	KUI ({TAIM139_1}>0 JA {TAIM139_3}>0), SIIS (ROUND(1000*{TAIM139_3}/{TAIM139_1})>=5000 VÕI {TAIM139_8}=3)	Yield is lower than normal, normal swede yield is 5–40 t/ha. Correct the data in column 1 and/or 2 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21005	KUI ({TAIM140_1}>0 JA {TAIM140_3}>0), SIIS (ROUND(1000*{TAIM140_3}/{TAIM140_1})>=1000 VÕI {TAIM140_8}=3)	Yield is lower than normal, normal yield of other vegetables is 51–40 t/ha. Correct the data in column 1 and/or 2 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21006	KUI ({TAIM130_1}>0 JA {TAIM130_3}>0), SIIS (ROUND(1000*{TAIM130_3}/{TAIM130_1})>=300 VÕI {TAIM130_8}=3)	Yield is lower than normal, normal strawberry yield is 0.3–7.5 t/ha. Correct the data in column 1 and/or 2 or confirm the lower yield in column 3 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
22042	KUI({TAIM131_1}>0), SIIS ({TAIM131_3}>0 VÕI {TAIM131_8}=1 VÕI {TAIM131_8}=2)	Empty field. If sowing area of cabbage (column 1) is indicated, the respective production (column 2) must also be indicated. Please enter the value of production (column 2) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 3.	Major
22043	KUI({TAIM1311_1}>0), SIIS ({TAIM1311_3}>0 VÕI {TAIM1311_8}=1 VÕI {TAIM1311_8}=2)	Empty field. If sowing area of cauliflower (column 1) is indicated, the respective production (column 2) must also be indicated. Please enter the value of production (column 2) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 3.	Major
22044	KUI({TAIM132_1}>0), SIIS ({TAIM132_3}>0 VÕI {TAIM132_8}=1 VÕI {TAIM132_8}=2)	Empty field. If sowing area of cucumber (column 1) is indicated, the respective production (column 2) must also be indicated. Please enter the value of production (column 2) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 3.	Major
22045	KUI({TAIM133_1}>0), SIIS ({TAIM133_3}>0 VÕI {TAIM133_8}=1 VÕI {TAIM133_8}=2)	Empty field. If sowing area of tomato (column 1) is indicated, the respective production (column 2) must also be indicated. Please enter the value of production (column 2) or mark the option “Cannot determine even the approximate value of production” or “No production (crop failure, destroyed)” in column 3.	Major
22046	KUI({TAIM134_1}>0), SIIS ({TAIM134_3}>0 VÕI {TAIM134_8}=1 VÕI {TAIM134_8}=2)	Empty field. If sowing area of red beet (column 1) is indicated, the respective production (column 2) must also be indicated. Please enter the value of production (column 2) or mark the option “Cannot determine	Major

		even the approximate value of production" or "No production (crop failure, destroyed)" in column 3.	
22047	KUI({TAIM135_1}>0), SIIS ({TAIM135_3}>0 VÕI {TAIM135_8}=1 VÕI {TAIM135_8}=2)	Empty field. If sowing area of carrot (column 1) is indicated, the respective production (column 2) must also be indicated. Please enter the value of production (column 2) or mark the option "Cannot determine even the approximate value of production" or "No production (crop failure, destroyed)" in column 3.	Major
22048	KUI({TAIM136_1}>0), SIIS ({TAIM136_3}>0 VÕI {TAIM136_8}=1 VÕI {TAIM136_8}=2)	Empty field. If sowing area of onion (column 1) is indicated, the respective production (column 2) must also be indicated. Please enter the value of production (column 2) or mark the option "Cannot determine even the approximate value of production" or "No production (crop failure, destroyed)" in column 3.	Major
22049	KUI({TAIM137_1}>0), SIIS ({TAIM137_3}>0 VÕI {TAIM137_8}=1 VÕI {TAIM137_8}=2)	Empty field. If sowing area of garlic (column 1) is indicated, the respective production (column 2) must also be indicated. Please enter the value of production (column 2) or mark the option "Cannot determine even the approximate value of production" or "No production (crop failure, destroyed)" in column 3.	Major
22050	KUI({TAIM138_1}>0), SIIS ({TAIM138_3}>0 VÕI {TAIM138_8}=1 VÕI {TAIM138_8}=2)	Empty field. If sowing area of pea (column 1) is indicated, the respective production (column 2) must also be indicated. Please enter the value of production (column 2) or mark the option "Cannot determine even the approximate value of production" or "No production (crop failure, destroyed)" in column 3.	Major
22051	KUI({TAIM139_1}>0), SIIS ({TAIM139_3}>0 VÕI {TAIM139_8}=1 VÕI {TAIM139_8}=2)	Empty field. If sowing area of swede (column 1) is indicated, the respective production (column 2) must also be indicated. Please enter the value of production (column 2) or mark the option "Cannot determine even the approximate value of production" or "No production (crop failure, destroyed)" in column 3.	Major
22052	KUI({TAIM140_1}>0), SIIS ({TAIM140_3}>0 VÕI {TAIM140_8}=1 VÕI {TAIM140_8}=2)	Empty field. If sowing area of other vegetables (column 1) is indicated, the respective production (column 2) must also be indicated. Please enter the value of production (column 2) or mark the option "Cannot determine even the approximate value of production" or "No production (crop failure, destroyed)" in column 3.	Major
22053	KUI({TAIM130_1}>0), SIIS ({TAIM130_3}>0 VÕI {TAIM130_8}=1 VÕI {TAIM130_8}=2)	Empty field. If sowing area of strawberries (column 1) is indicated, the respective production (column 2) must also be indicated. Please enter the value of production (column 2) or mark the option "Cannot determine even the approximate value of production" or "No production (crop failure, destroyed)" in column 3.	Major
22267	KUI ({TAIM131_1}+{TAIM131_3}=0), SIIS ({TAIM131_8}=0 VÕI {TAIM131_8} = NULL)	Empty field. If the clarifying explanation for the production of cabbage (Table 2 column 3 row 1) is indicated, data about the area or the production of the crop (Table 2 columns 1–2 row 1) must also be indicated.	Major
22268	KUI ({TAIM1311_1}+{TAIM1311_3}=0), SIIS ({TAIM1311_8}=0 VÕI {TAIM1311_8} = NULL)	Empty field. If the clarifying explanation for the production of cauliflower (Table 2 column 3 row 2) is indicated, data about the area or the production of the crop (Table 2 columns 1–2 row 2) must also be indicated.	Major
22269	KUI ({TAIM132_1}+{TAIM132_3}=0), SIIS ({TAIM132_8}=0 VÕI {TAIM132_8} = NULL)	Empty field. If the clarifying explanation for the production of cucumber (Table 2 column 3 row 3) is indicated, data about the area or the production of the crop (Table 2 columns 1–2 row 3) must also be indicated.	Major
22270	KUI ({TAIM133_1}+{TAIM133_3}=0), SIIS ({TAIM133_8}=0 VÕI {TAIM133_8} = NULL)	Empty field. If the clarifying explanation for the production of tomato (Table 2 column 3 row 4) is indicated, data about the area or the production of the crop (Table 2 columns 1–2 row 4) must also be indicated.	Major
22271	KUI ({TAIM134_1}+{TAIM134_3}=0), SIIS ({TAIM134_8}=0 VÕI {TAIM134_8} = NULL)	Empty field. If the clarifying explanation for the production of red beet (Table 2 column 3 row 5) is indicated, data about the area or the production of the crop (Table 2 columns 1–2 row 5) must also be indicated.	Major
22272	KUI ({TAIM135_1}+{TAIM135_3}=0), SIIS ({TAIM135_8}=0 VÕI {TAIM135_8} = NULL)	Empty field. If the clarifying explanation for the production of carrot (Table 2 column 3 row 6) is indicated, data about the area or the production of the crop (Table 2 columns 1–2 row 6) must also be indicated.	Major
22273	KUI ({TAIM136_1}+{TAIM136_3}=0), SIIS ({TAIM136_8}=0 VÕI {TAIM136_8} = NULL)	Empty field. If the clarifying explanation for the production of onion (Table 2 column 3 row 7) is indicated, data about the area or the production of the crop (Table 2 columns 1–2 row 7) must also be indicated.	Major
22274	KUI ({TAIM137_1}+{TAIM137_3}=0), SIIS ({TAIM137_8}=0 VÕI {TAIM137_8} = NULL)	Empty field. If the clarifying explanation for the production of garlic (Table 2 column 3 row 8) is indicated, data about the area or the production of the crop (Table 2 columns 1–2 row 8) must also be indicated.	Major
22275	KUI ({TAIM138_1}+{TAIM138_3}=0), SIIS ({TAIM138_8}=0 VÕI {TAIM138_8} = NULL)	Empty field. If the clarifying explanation for the production of pea (Table 2 column 3 row 9) is indicated, data about the area or the production of the crop (Table 2 columns 1–2 row 9) must also be indicated.	Major
22276	KUI ({TAIM139_1}+{TAIM139_3}=0), SIIS ({TAIM139_8}=0 VÕI {TAIM139_8} = NULL)	Empty field. If the clarifying explanation for the production of swede (Table 2 column 3 row 10) is indicated, data about the area or the production of the crop (Table 2 columns 1–2 row 10) must also be indicated.	Major
22277	KUI ({TAIM140_1}+{TAIM140_3}=0), SIIS ({TAIM140_8}=0 VÕI {TAIM140_8} = NULL)	Empty field. If the clarifying explanation for the production of other vegetables (Table 2 column 3 row 11) is indicated, data about the area or the production of the crops (Table 2 columns 1–2 row 11) must also be indicated.	Major
22278	KUI ({TAIM130_1}+{TAIM130_3}=0), SIIS ({TAIM130_8}=0	Empty field. If the clarifying explanation for the production of strawberries (Table 2 column 3 row 13) is	Major

	VÕI {TAIM130_8} = NULL)	indicated, data about the area or the production of the crop (Table 2 columns 1–2 row 13) must also be indicated.	
22405	KUI ({TAIM1311_1}={TAIM131_1}), SIIS ({TAIM1311_3}={TAIM131_3})	Inconsistent data. If sowing areas of cabbage and cauliflower (column 1 rows 1 and 2) are equal, the production (column 2 rows 1 and 2) must also be equal.	Major
22892	KUI({TAIM131_3}>0), SIIS ({TAIM131_1}>0)	Empty field. If the production of cabbage (Table 2 column 2 row 1) is indicated, the sowing area of cabbage (Table 2 column 1 row 1) must also be indicated.	Major
22893	KUI({TAIM1311_3}>0), SIIS ({TAIM1311_1}>0)	Empty field. If the production of cauliflower (Table 2 column 2 row 2) is indicated, the sowing area of cauliflower (Table 2 column 1 row 2) must also be indicated.	Major
22894	KUI({TAIM132_3}>0), SIIS ({TAIM132_1}>0)	Empty field. If the production of cucumber (Table 2 column 2 row 3) is indicated, the sowing area of cucumber (Table 2 column 1 row 3) must also be indicated.	Major
22895	KUI({TAIM133_3}>0), SIIS ({TAIM133_1}>0)	Empty field. If the production of tomato (Table 2 column 2 row 4) is indicated, the sowing area of tomato (Table 2 column 1 row 4) must also be indicated.	Major
22896	KUI({TAIM134_3}>0), SIIS ({TAIM134_1}>0)	Empty field. If the production of red beet (Table 2 column 2 row 5) is indicated, the sowing area of red beet (Table 2 column 1 row 5) must also be indicated.	Major
22897	KUI({TAIM135_3}>0), SIIS ({TAIM135_1}>0)	Empty field. If the production of carrot (Table 2 column 2 row 6) is indicated, the sowing area of cucumber (Table 2 column 1 row 6) must also be indicated.	Major
22898	KUI({TAIM136_3}>0), SIIS ({TAIM136_1}>0)	Empty field. If the production of onion (Table 2 column 2 row 7) is indicated, the sowing area of onion (Table 2 column 1 row 7) must also be indicated.	Major
22899	KUI({TAIM137_3}>0), SIIS ({TAIM137_1}>0)	Empty field. If the production of garlic (Table 2 column 2 row 8) is indicated, the sowing area of garlic (Table 2 column 1 row 8) must also be indicated.	Major
22900	KUI({TAIM138_3}>0), SIIS ({TAIM138_1}>0)	Empty field. If the production of pea (Table 2 column 2 row 9) is indicated, the sowing area of pea (Table 2 column 1 row 9) must also be indicated.	Major
22901	KUI({TAIM139_3}>0), SIIS ({TAIM139_1}>0)	Empty field. If the production of swede (Table 2 column 2 row 10) is indicated, the sowing area of swede (Table 2 column 1 row 10) must also be indicated.	Major
22902	KUI({TAIM140_3}>0), SIIS ({TAIM140_1}>0)	Empty field. If the production of other vegetables (Table 2 column 2 row 11) is indicated, the sowing area of other vegetables (Table 2 column 1 row 11) must also be indicated.	Major
22903	KUI({TAIM130_3}>0), SIIS ({TAIM130_1}>0)	Empty field. If the production of strawberries (Table 2 column 2 row 13) is indicated, the sowing area of strawberries (Table 2 column 1 row 13) must also be indicated.	Major

Controls in table 3. FORAGE CROPS. Click on the table name to access additional information about the table.

Control ID	Control formula	Clarification	Type of error
13516	KUI({TAIM15611_3}>0), SIIS ({TAIM15611_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
13519	KUI({TAIM15612_3}>0), SIIS ({TAIM15612_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Minor
14447	KUI ({TAIM118_1}>0 JA {TAIM118_3}>0), SIIS (ROUND(1000*{TAIM118_3}/{TAIM118_1})<=40000 VÕI {TAIM118_8}=4)	Yield is higher than normal, normal yield of fodder roots is 5–40 t/ha. Correct the data in column 1 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14448	KUI ({TAIM120_1}>0 JA {TAIM120_3}>0), SIIS (ROUND(1000*{TAIM120_3}/{TAIM120_1})<=50000 VÕI {TAIM120_8}=4)	Yield is higher than normal, normal grain maize yield is 5–50 t/ha. Correct the data in column 1 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14449	KUI ({TAIM121_1}>0 JA {TAIM121_3}>0), SIIS (ROUND(1000*{TAIM121_3}/{TAIM121_1})<=30000 VÕI {TAIM121_8}=4)	Yield is higher than normal, normal yield of cereals and leguminous crops for green fodder and silage is 5–30 t/ha. Correct the data in column 1 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14450	KUI ({TAIM123_1}>0 JA {TAIM123_3}>0), SIIS (ROUND(1000*{TAIM123_3}/{TAIM123_1})<=30000 VÕI {TAIM123_8}=4)	Yield is higher than normal, normal yield of other annual forage crops is 5–30 t/ha. Correct the data in column 1 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14451	KUI ({TAIM15611_2}>0 JA {TAIM15611_3}>0), SIIS (ROUND(10000*{TAIM15611_3}/{TAIM15611_2})<=70000	Yield is higher than normal, normal yield of leguminous forage crops and other temporary grasses for hay is 1.5–7 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The	Major

	VÕI {TAIM15611_8}=4)	yield is that high”.	
14452	KUI ({TAIM15612_2}>0 JA {TAIM15612_3}>0), SIIS (ROUND(1000*{TAIM15612_3}/{TAIM15612_2})<=30000 VÕI {TAIM15612_8}=4)	Yield is higher than normal, normal yield of leguminous forage crops and other temporary grasses for green fodder and silage is 5–30 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
21067	KUI ({TAIM118_1}>0 JA {TAIM118_3}>0), SIIS (ROUND(1000*{TAIM118_3}/{TAIM118_1})>=5000 VÕI {TAIM118_8}=3)	Yield is lower than normal, normal yield of fodder roots is 5–40 t/ha. Correct the data in column 1 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21068	KUI ({TAIM120_1}>0 JA {TAIM120_3}>0), SIIS (ROUND(1000*{TAIM120_3}/{TAIM120_1})>=5000 VÕI {TAIM120_8}=3)	Yield is lower than normal, normal grain maize yield is 5–50 t/ha. Correct the data in column 1 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21070	KUI ({TAIM123_1}>0 JA {TAIM123_3}>0), SIIS (ROUND(1000*{TAIM123_3}/{TAIM123_1})>=5000 VÕI {TAIM123_8}=3)	Yield is lower than normal, normal yield of other annual forage crops is 5–30 t/ha. Correct the data in column 1 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21071	KUI ({TAIM15611_2}>0 JA {TAIM15611_3}>0), SIIS (ROUND(10000*{TAIM15611_3}/{TAIM15611_2})>=15000 VÕI {TAIM15611_8}=3)	Yield is lower than normal, normal yield of leguminous forage crops and other temporary grasses for hay is 1.5–7 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21072	KUI ({TAIM15612_2}>0 JA {TAIM15612_3}>0), SIIS (ROUND(1000*{TAIM15612_3}/{TAIM15612_2})>=5000 VÕI {TAIM15612_8}=3)	Yield is lower than normal, normal yield of leguminous forage crops and other temporary grasses for green fodder and silage is 5–30 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21351	KUI({TAIM118_1}>0), SIIS({TAIM118_3}>0 VÕI {TAIM118_8}=1 VÕI {TAIM118_8}=2)	Empty field. If sowing area (column 1) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” or “No production” in column 4.	Major
21352	KUI({TAIM120_1}>0), SIIS ({TAIM120_3}>0 VÕI {TAIM120_8}=1 VÕI {TAIM120_8}=2)	Empty field. If sowing area (column 1) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” or “No production” in column 4.	Major
21353	KUI({TAIM121_1}>0), SIIS ({TAIM121_3}>0 VÕI {TAIM121_8}=1 VÕI {TAIM121_8}=2)	Empty field. If sowing area (column 1) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” or “No production” in column 4.	Major
21354	KUI({TAIM123_1}>0), SIIS ({TAIM123_3}>0 VÕI {TAIM123_8}=1 VÕI {TAIM123_8}=2)	Empty field. If sowing area (column 1) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” or “No production” in column 4.	Major
21355	KUI({TAIM118_3}>0), SIIS ({TAIM118_1}>0)	Empty field. If production (column 3) is indicated, the sowing area (column 1) must also be indicated.	Major
21356	KUI({TAIM120_3}>0), SIIS ({TAIM120_1}>0)	Empty field. If production (column 3) is indicated, the sowing area (column 1) must also be indicated.	Major
21357	KUI({TAIM121_3}>0), SIIS ({TAIM121_1}>0)	Empty field. If production (column 3) is indicated, the sowing area (column 1) must also be indicated.	Major
21358	KUI({TAIM123_3}>0), SIIS ({TAIM123_1}>0)	Empty field. If production (column 3) is indicated, the sowing area (column 1) must also be indicated.	Major
21359	KUI({TAIM15611_2}>0), SIIS ({TAIM15611_3}>0 VÕI {TAIM15611_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
21360	KUI({TAIM15612_2}>0), SIIS ({TAIM15612_3}>0 VÕI {TAIM15612_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
21707	KUI ({TAIM121_1}>0 JA {TAIM121_3}>0), SIIS (1000*{TAIM121_3}/{TAIM121_1}>=5000 VÕI {TAIM121_8}="3")	Yield is lower than normal, normal yield of cereals and leguminous crops for green fodder and silage is 5–30 t/ha. Correct the data in column 1 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
22279	KUI ({TAIM118_1}+{TAIM118_3}=0), SIIS ({TAIM118_8}=0 VÕI {TAIM118_8} = NULL)	Empty field. If the clarifying explanation for the production of fodder roots (Table 3 column 4 row 1) is indicated, data about the area or the production of the crop (Table 3 columns 1, 3 row 1) must also be indicated.	Major
22280	KUI ({TAIM120_1}+{TAIM120_3}=0), SIIS ({TAIM120_8}=0 VÕI {TAIM120_8} = NULL)	Empty field. If the clarifying explanation for the production of grain maize (Table 3 column 4 row 2) is indicated, data about the area or the production of the crop (Table 3 columns 1, 3 row 2) must also be indicated.	Major

22281	KUI ({TAIM121_1}+{TAIM121_3}=0), SIIS ({TAIM121_8}=0 VÕI {TAIM121_8} = NULL)	Empty field. If the clarifying explanation for the production of cereals and legumes for green fodder and silage (Table 3 column 4 row 3) is indicated, data about the area or the production of the crop (Table 3 columns 1, 3 row 3) must also be indicated.	Major
22282	KUI ({TAIM123_1}+{TAIM123_3}=0), SIIS ({TAIM123_8}=0 VÕI {TAIM123_8} = NULL)	Empty field. If the clarifying explanation for the production of fodder roots (Table 3 column 4 row 4) is indicated, data about the area or the production of the crop (Table 3 columns 1, 3 row 4) must also be indicated.	Major
25455	KUI ({TAIM15611_2}+{TAIM15612_2}+{TAIM15614_2}+{TAIM15617_2}+{TAIM15616_2}>0), SIIS ({TAIM1561_1}+{TAIM1560_1}>0)	Empty field. If harvested area of the grassland of leguminous and herbaceous grasses is indicated, the sowing area of them must also be indicated.	Major
25456	{TAIM15611_2}<=({TAIM1271_1}+{TAIM1531_1}+{TAIM1560_1}-{TAIM15616_2})	Inconsistent data: the harvested area of temporary grass for hay (column 2) cannot be larger than the sowing area of leguminous forage crops and other temporary grasses together with the sowing under cover crops, from which the area used for cutting up the crops (column 1) has been deducted.	Major
25458	{TAIM15612_2}<=({TAIM1271_1}+{TAIM1531_1}+{TAIM1560_1}-{TAIM15616_2})	Inconsistent data: the harvested area of temporary grass for green for green fodder and silage (column 2) cannot be larger than the sowing area of leguminous forage crops and other temporary grasses together with the sowing under cover crops, from which the area used for cutting up the crops (column 1) has been deducted.	Major
25459	{TAIM15614_2}<=({TAIM1271_1}+{TAIM1531_1}+{TAIM1560_1}-{TAIM15616_2})	Inconsistent data: the harvested area of temporary grass for grazing (column 2) cannot be larger than the sowing area of leguminous forage crops and other temporary grasses together with the sowing under cover crops, from which the area used for cutting up the crops (column 1) has been deducted.	Major
25461	{TAIM15617_2}<=({TAIM1271_1}+{TAIM1531_1}+{TAIM1560_1}-{TAIM15616_2})	Inconsistent data: the harvested area of temporary grass for seed (column 2) cannot be larger than the sowing area of leguminous forage crops and other temporary grasses (without the sowing under cover crops), from which the area used for cutting up the crops (column 1) has been deducted.	Major
25462	({TAIM15616_2}+{TAIM15617_2}+{TAIM15614_2}+{TAIM15612_2}+{TAIM15611_2})>={TAIM1561_1}	Inconsistent data: the sum of the harvested areas of the uses of temporary grass (column 2 rows 10–14) cannot be smaller than the sowing area of temporary grass (column 1 row 7). NB! The area of unused temporary grass is indicated in Table 7 row 5 “Green fallow".	Major
25463	{TAIM15616_2}<=({TAIM1271_1}+{TAIM1531_1})	Inconsistent data: the harvested area of temporary grass for cutting up (column 2) cannot be larger than the sowing area of leguminous forage crops and other temporary grasses (without the sowing under cover crops) (column 1).	Major
25467	KUI ({TAIM1271_1}+{TAIM1531_1}+{TAIM1560_1}+{TAIM15611_2}+{TAIM15611_3}=0), SIIS ({TAIM15611_8}=0 VÕI {TAIM15611_8} = NULL)	Empty field. If the clarifying explanation for the production of leguminous forage crops and other temporary grass for hay (Table 3 column 4 row 10) is indicated, data about the area (Table 3 column 1 rows 5, 6, 8; column 2 row 10) or the production of the crop (Table 3 column 3 row 10) must also be indicated.	Major
25468	KUI ({TAIM1271_1}+{TAIM1531_1}+{TAIM1560_1}+{TAIM15612_2}+{TAIM15612_3}=0), SIIS ({TAIM15612_8}=0 VÕI {TAIM15612_8} = NULL)	Empty field. If the clarifying explanation for the production of leguminous forage crops and other temporary grasses for green fodder and silage (Table 3 column 4 row 11) is indicated, data about the area (Table 3 column 1 rows 5, 6, 8; column 2 row 11) or the production of the crop (Table 3 column 3 row 11) must also be indicated.	Major

Controls in table 4. PERMANANENT GRASSLAND. Click on the table name to access additional information about the table.

Control ID	Control formula	Clarification	Type of error
13533	KUI({TAIM15711_2}>0), SIIS ({TAIM15711_3}>0 VÕI {TAIM15711_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13534	KUI({TAIM15712_2}>0), SIIS ({TAIM15712_3}>0 VÕI {TAIM15712_8}=1)	Empty field. If harvested area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” in column 4.	Major
13564	KUI({TAIM15711_3}>0), SIIS ({TAIM15711_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
14453	KUI ({TAIM15711_2}>0 JA {TAIM15711_3}>0), SIIS	Yield is higher than normal, normal yield of permanent grassland for hay is 1.5–7 t/ha. Correct the data in	Major

	(ROUND(1000*{TAIM15711_3}/{TAIM15711_2})<=7000 VÕI {TAIM15711_8}=4)	column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	
14454	KUI ({TAIM15712_2}>0 JA {TAIM15712_3}>0), SIIS (ROUND(1000*{TAIM15712_3}/{TAIM15712_2})<=30000 VÕI {TAIM15712_8}=4)	Yield is higher than normal, normal yield permanent grassland for green fodder and silage is 5–30 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14542	{TAIM15711_2}<=({TAIM157_1}-{TAIM155_1})	Inconsistent data. Harvested area of permanent grassland for hay (column 2 row 2) cannot be larger than the sowing area of permanent grassland (column 1 row 1), from which the area of permanent grassland not used for production (column 2 row 6) has been deducted.	Major
14543	{TAIM15712_2}<=({TAIM157_1}-{TAIM155_1})	Inconsistent data. Harvested area of permanent grassland for green fodder and silage (row 3 column 2) cannot be larger than the sowing area of permanent grassland (column 1 row 1), from which the area of permanent grassland not used for production (column 2 row 6) has been deducted.	Major
14544	{TAIM15714_2}<=({TAIM157_1}-{TAIM155_1})	Inconsistent data. Harvested area of permanent grassland for grazing (row 4 column 2) cannot be larger than the sowing area of permanent grassland (column 1 row 1), from which the area of permanent grassland not used for production (column 2 row 6) has been deducted.	Major
14545	{TAIM15715_2}<=({TAIM157_1}-{TAIM155_1})	Inconsistent data. Harvested area of permanent grassland for seed (column 5 row 2) cannot be larger than the sowing area of permanent grassland (column 1 row 1), from which the area of permanent grassland not used for production (column 2 row 6) has been deducted.	Major
14547	({TAIM15711_2}+{TAIM15712_2}+{TAIM15714_2}+{TAIM15715_2}+{TAIM155_1})>={TAIM157_1}	Inconsistent data: the sum of the harvested areas of the uses of permanent grassland (column 2 rows 2–6) cannot be smaller than the sowing area of permanent grassland (column 1 row 1).	Major
14630	KUI({TAIM15712_3}>0), SIIS ({TAIM15712_2}>0)	Empty field. If production (column 3) is indicated, the harvested area (column 2) must also be indicated	Major
14632	{TAIM155_1}<={TAIM157_1}	Inconsistent data. The area of permanent grassland not used for production (row 6 column 2) cannot be smaller than the sowing area of permanent grassland (column 1 row 1).	Major
14633	KUI ({TAIM15711_2}>0 JA {TAIM15711_3}>0), SIIS (ROUND(1000*{TAIM15711_3}/{TAIM15711_2})>=1500 VÕI {TAIM15711_8}=3)	Yield is lower than normal, normal yield of permanent grassland for hay is 1.5–7 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
14634	KUI ({TAIM15712_2}>0 JA {TAIM15712_3}>0), SIIS (ROUND(1000*{TAIM15712_3}/{TAIM15712_2})>=5000 VÕI {TAIM15712_8}=3)	Yield is lower than normal, normal yield of permanent grassland for green fodder and silage is 5–30 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
22285	KUI ({TAIM157_1}+{TAIM15711_2}+{TAIM15711_3}=0), SIIS ({TAIM15711_8}=0 VÕI {TAIM15711_8} = NULL)	Empty field. If the clarifying explanation for the production of permanent grassland for hay (Table 2 column 4 row 2) is indicated, data about the area (Table 4 column 1 row 1; column 2 row 2) or the production of the crop (Table 4 column 3 row 2) must also be indicated.	Major
22286	KUI ({TAIM157_1}+{TAIM15712_2}+{TAIM15712_3}=0), SIIS ({TAIM15712_8}=0 VÕI {TAIM15712_8} = NULL)	Empty field. If the clarifying explanation for the production of permanent grassland for green fodder and silage (Table 4 column 4 row 3) is indicated, data about the area (Table 4 column 1 row 1; column 2 row 3) or the production of the crop (Table 4 column 3 row 3) must also be indicated.	Major

Controls in table 5. CROPS UNDER GLASS OR HIGH ACCESSIBLE COVER. Click on the table name to access additional information about the table.

Control ID	Control formula	Clarification	Type of error
13535	KUI({TAIM14413_12}>0), SIIS ({TAIM14413_3}>0) VÕI ({TAIM14413_8}=1 VÕI {TAIM14413_8}=2)	Empty field. If the sowing area of a crop (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column 3) or indicate an explanation in column 4.	Major
13536	KUI({TAIM14423_12}>0), SIIS ({TAIM14423_3}>0) VÕI ({TAIM14423_8}=1 VÕI {TAIM14423_8}=2)	Empty field. If the sowing area of a crop (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column 3) or indicate an explanation in column 4.	Major
13537	KUI({TAIM14433_12}>0), SIIS ({TAIM14433_3}>0) VÕI ({TAIM14433_8}=1 VÕI {TAIM14433_8}=2)	Empty field. If the sowing area of a crop (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column 3) or indicate an explanation in column 4.	Major
13565	KUI({TAIM14413_3}>0), SIIS ({TAIM14413_12}>0)	Empty field. If production (column 3) is indicated, the sowing area of the crop (column 2) must also be indicated.	Major
14464	KUI ({TAIM14413_12}>0 JA {TAIM14413_3}>0), SIIS (ROUND(1000*{TAIM14413_3}/({TAIM14413_12}/10000))	Yield is higher than normal, normal yield of cucumber under glass or high accessible cover is 10–30 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is	Major

	<=30000 VÕI {TAIM14413_8}=4)	that high".	
14465	KUI ({TAIM14423_12}>0 JA {TAIM14423_3}>0), SIIS (ROUND(1000*{TAIM14423_3}/({TAIM14423_12}/10000)) <=30000 VÕI {TAIM14423_8}=4)	Yield is higher than normal, normal yield of tomato under glass or high accessible cover is 10–30 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer "The yield is that high".	Major
14466	KUI ({TAIM14433_12}>0 JA {TAIM14433_3}>0), SIIS (ROUND(1000*{TAIM14433_3}/({TAIM14433_12}/10000)) <=30000 VÕI {TAIM14433_8}=4)	Yield is higher than normal, normal yield of other vegetables under glass or high accessible cover is 10–30 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer "The yield is that high".	Major
14548	KUI({TAIM14423_3}>0), SIIS ({TAIM14423_12}>0)	Empty field. If production (column 3) is indicated, the sowing area of the crop (column 2) must also be indicated.	Major
14550	KUI ({TAIM144_1}>0), SIIS ({TAIM14413_12}+{TAIM14423_12}+{TAIM14433_12}>0)	Empty field. If the area under glass or high accessible cover is indicated, the areas of the cultivated crops in square metres must also be indicated.	Major
21155	KUI({TAIM14433_3}>0), SIIS ({TAIM14433_12}>0)	Empty field. If production (column 3) is indicated, the sowing area of the crop (column 2) must also be indicated.	Major
21172	KUI ({TAIM14413_12}>0 JA {TAIM14413_3}>0), SIIS (ROUND(1000*{TAIM14413_3}/({TAIM14413_12}/10000)) >=10000 VÕI {TAIM14413_8}=3)	Yield is lower than normal, normal yield of cucumber under glass or high accessible cover is 10–30 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer "The yield is low (crop failure, partial destruction, organic crop)".	Major
21173	KUI ({TAIM14423_12}>0 JA {TAIM14423_3}>0), SIIS (ROUND(1000*{TAIM14423_3}/({TAIM14423_12}/10000)) >=10000 VÕI {TAIM14423_8}=3)	Yield is lower than normal, normal yield of tomato under glass or high accessible cover is 10–30 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer "The yield is low (crop failure, partial destruction, organic crop)".	Major
21174	KUI ({TAIM14433_12}>0 JA {TAIM14433_3}>0), SIIS (ROUND(1000*{TAIM14433_3}/({TAIM14433_12}/10000)) >=10000 VÕI {TAIM14433_8}=3)	Yield is lower than normal, normal yield of other vegetables under glass or high accessible cover is 10–30 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer "The yield is low (crop failure, partial destruction, organic crop)".	Major
22068	{TAIM14413_12}/10000<={TAIM144_1}	Inconsistent data. The sowing area of cucumber under glass or high accessible cover (column 2 row 2) in hectares cannot be larger than the total area of vegetables under glass or high accessible cover (column 1 row 1).	Major
22069	{TAIM14423_12}/10000<={TAIM144_1}	Inconsistent data. The sowing area of tomato under glass or high accessible cover (column 2 row 3) in hectares cannot be larger than the total area of vegetables under glass or high accessible cover (column 1 row 1).	Major
22070	{TAIM14433_12}/10000<={TAIM144_1}	Inconsistent data. The sowing area of other vegetables under glass or high accessible cover (column 2 row 4) in hectares cannot be larger than the total area of vegetables under glass or high accessible cover (column 1 row 1).	Major
22287	KUI ({TAIM14413_12}+{TAIM14413_3}=0), SIIS ({TAIM14413_8}=0 VÕI {TAIM14413_8} = NULL)	Empty field. If the clarifying explanation for the production of cucumber (Table 5 column 2 row 4) is indicated, data about the area or the production of the crop (Table 5 row 2 columns 2 and 3) must also be indicated.	Major
22288	KUI ({TAIM14423_12}+{TAIM14423_3}=0), SIIS ({TAIM14423_8}=0 VÕI {TAIM14423_8} = NULL)	Empty field. If the clarifying explanation for the production of tomato (Table 5 column 4 row 3) is indicated, data about the area or the production of the crop (Table 2 row 4 columns 2 and 3) must also be indicated.	Major
22289	KUI ({TAIM14433_12}+{TAIM14433_3}=0), SIIS ({TAIM14433_8}=0 VÕI {TAIM14433_8} = NULL)	Empty field. If the clarifying explanation for the production of other vegetables (Table 2 column 4 row 4) is indicated, data about the area or the production of the crops (Table 5 row 4 columns 2 and 3) must also be indicated.	Major
22671	{TAIM144_1}<=(({TAIM14413_12}+{TAIM14423_12}+{TAIM14433_12})/10000)	Inconsistent data. Total area of crops (Table 5 column 2 rows 2, 3, 4) in hectares is smaller than the area of the indicated vegetables under glass or high accessible cover (Table 5 column 1 row 1). Please check if you have indicated the sowing area of all vegetables.	Minor

Controls in table 6. PERMANANENT CROPS. Click on the table name to access additional information about the table.

Control ID	Control formula	Clarification	Type of error
13538	{TAIM1461_1}>={TAIM1461_2}	Inconsistent data: production area (column 2) cannot be larger than the sowing area (column 1).	Major
13539	{TAIM146_1}>={TAIM146_2}	Inconsistent data: production area (column 2) cannot be larger than the sowing area (column 1).	Major

13540	{TAIM1463_1}>={TAIM1463_2}	Inconsistent data: production area (column 2) cannot be larger than the sowing area (column 1).	Major
13541	{TAIM1464_1}>={TAIM1464_2}	Inconsistent data: production area (column 2) cannot be larger than the sowing area (column 1).	Major
13542	{TAIM1465_1}>={TAIM1465_2}	Inconsistent data: production area (column 2) cannot be larger than the sowing area (column 1).	Major
13543	{TAIM1466_1}>={TAIM1466_2}	Inconsistent data: production area (column 2) cannot be larger than the sowing area (column 1).	Major
13544	{TAIM1467_1}>={TAIM1467_2}	Inconsistent data: production area (column 2) cannot be larger than the sowing area (column 1).	Major
13545	{TAIM1468_1}>={TAIM1468_2}	Inconsistent data: production area (column 2) cannot be larger than the sowing area (column 1).	Major
13546	{TAIM1469_1}>={TAIM1469_2}	Inconsistent data: production area (column 2) cannot be larger than the sowing area (column 1).	Major
13550	KUI({TAIM1461_2}>0), SIIS ({TAIM1461_3}>0 VÕI ({TAIM1461_8}=1 VÕI {TAIM1461_8}=2))	Empty field. If the production area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” or “No production” in column 4.	Major
13551	KUI({TAIM1463_2}>0), SIIS ({TAIM1463_3}>0 VÕI ({TAIM1463_8}=1 VÕI {TAIM1463_8}=2))	Empty field. If the production area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” or “No production” in column 4.	Major
13552	KUI({TAIM1464_2}>0), SIIS ({TAIM1464_3}>0 VÕI ({TAIM1464_8}=1 VÕI {TAIM1464_8}=2))	Empty field. If the production area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” or “No production” in column 4.	Major
13553	KUI({TAIM1465_2}>0), SIIS ({TAIM1465_3}>0 VÕI ({TAIM1465_8}=1 VÕI {TAIM1465_8}=2))	Empty field. If the production area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” or “No production” in column 4.	Major
13554	KUI({TAIM1466_2}>0), SIIS ({TAIM1466_3}>0 VÕI ({TAIM1466_8}=1 VÕI {TAIM1466_8}=2))	Empty field. If the production area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” or “No production” in column 4.	Major
13555	KUI({TAIM1467_2}>0), SIIS ({TAIM1467_3}>0 VÕI ({TAIM1467_8}=1 VÕI {TAIM1467_8}=2))	Empty field. If the production area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” or “No production” in column 4.	Major
13556	KUI({TAIM1468_2}>0), SIIS ({TAIM1468_3}>0 VÕI ({TAIM1468_8}=1 VÕI {TAIM1468_8}=2))	Empty field. If the production area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” or “No production” in column 4.	Major
13557	KUI({TAIM1469_2}>0), SIIS ({TAIM1469_3}>0 VÕI ({TAIM1469_8}=1 VÕI {TAIM1469_8}=2))	Empty field. If the production area (column 2) is indicated, the production (column 3) must also be indicated. Please enter the value of production (column or 3) or mark the option “Cannot determine even the approximate value of production” or “No production” in column 4.	Major
14456	KUI ({TAIM1461_2}>0 JA {TAIM1461_3}>0), SIIS (ROUND(1000*{TAIM1461_3}/{TAIM1461_2})<=8000 VÕI {TAIM1461_8}=4)	Yield is higher than normal, normal yield of apple and pear trees is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14457	KUI ({TAIM1463_2}>0 JA {TAIM1463_3}>0), SIIS (ROUND(1000*{TAIM1463_3}/{TAIM1463_2})<=8000 VÕI {TAIM1463_8}=4)	Yield is higher than normal, normal yield of plum trees is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14458	KUI ({TAIM1464_2}>0 JA {TAIM1464_3}>0), SIIS (ROUND(1000*{TAIM1464_3}/{TAIM1464_2})<=8000 VÕI {TAIM1464_8}=4)	Yield is higher than normal, normal yield of cherry trees is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14459	KUI ({TAIM1465_2}>0 JA {TAIM1465_3}>0), SIIS (ROUND(1000*{TAIM1465_3}/{TAIM1465_2})<=8000 VÕI {TAIM1465_8}=4)	Yield is higher than normal, normal yield of red and white currant is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14460	KUI ({TAIM1466_2}>0 JA {TAIM1466_3}>0), SIIS (ROUND(1000*{TAIM1466_3}/{TAIM1466_2})<=8000 VÕI {TAIM1466_8}=4)	Yield is higher than normal, normal yield of black currant is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14461	KUI ({TAIM1467_2}>0 JA {TAIM1467_3}>0), SIIS (ROUND(1000*{TAIM1467_3}/{TAIM1467_2})<=8000 VÕI {TAIM1467_8}=4)	Yield is higher than normal, normal yield of gooseberry is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Minor

14462	KUI ({TAIM1468_2}>0 JA {TAIM1468_3}>0), SIIS (ROUND(1000*{TAIM1468_3}/{TAIM1468_2})<=8000 VÕI {TAIM1468_8}=4)	Yield is higher than normal, normal raspberry yield is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
14463	KUI ({TAIM1469_2}>0 JA {TAIM1469_3}>0), SIIS (ROUND(1000*{TAIM1469_3}/{TAIM1469_2})<=8000 VÕI {TAIM1469_8}=4)	Yield is higher than normal, normal yield of other fruits and berries is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the higher yield in column 4 with an answer “The yield is that high”.	Major
21335	KUI({TAIM1461_3}>0), SIIS ({TAIM1461_2}>0)	Empty field. If production (column 3) is indicated, the production area (column 2) must also be indicated.	Major
21336	KUI({TAIM1463_3}>0), SIIS ({TAIM1463_2}>0)	Empty field. If production (column 3) is indicated, the production area (column 2) must also be indicated.	Major
21337	KUI({TAIM1464_3}>0), SIIS ({TAIM1464_2}>0)	Empty field. If production (column 3) is indicated, the production area (column 2) must also be indicated.	Major
21338	KUI({TAIM1465_3}>0), SIIS ({TAIM1465_2}>0)	Empty field. If production (column 3) is indicated, the production area (column 2) must also be indicated.	Major
21339	KUI({TAIM1466_3}>0), SIIS ({TAIM1466_2}>0)	Empty field. If production (column 3) is indicated, the production area (column 2) must also be indicated.	Major
21340	KUI({TAIM1467_3}>0), SIIS ({TAIM1467_2}>0)	Empty field. If production (column 3) is indicated, the production area (column 2) must also be indicated.	Major
21341	KUI({TAIM1468_3}>0), SIIS ({TAIM1468_2}>0)	Empty field. If production (column 3) is indicated, the production area (column 2) must also be indicated.	Major
21342	KUI({TAIM1469_3}>0), SIIS ({TAIM1469_2}>0)	Empty field. If production (column 3) is indicated, the production area (column 2) must also be indicated.	Major
21343	KUI ({TAIM1461_2}>0 JA {TAIM1461_3}>0), SIIS (ROUND(1000*{TAIM1461_3}/{TAIM1461_2})>=300 VÕI {TAIM1461_8}=3)	Yield is lower than normal, normal yield of apple and pear trees is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21344	KUI ({TAIM1463_2}>0 JA {TAIM1463_3}>0), SIIS (ROUND(1000*{TAIM1463_3}/{TAIM1463_2})>=300 VÕI {TAIM1463_8}=3)	Yield is lower than normal, normal yield of plum trees is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21345	KUI ({TAIM1464_2}>0 JA {TAIM1464_3}>0), SIIS (ROUND(1000*{TAIM1464_3}/{TAIM1464_2})>=300 VÕI {TAIM1464_8}=3)	Yield is lower than normal, normal yield of cherry trees is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21346	KUI ({TAIM1465_2}>0 JA {TAIM1465_3}>0), SIIS (ROUND(1000*{TAIM1465_3}/{TAIM1465_2})>=300 VÕI {TAIM1465_8}=3)	Yield is lower than normal, normal yield of red and white currant is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21347	KUI ({TAIM1466_2}>0 JA {TAIM1466_3}>0), SIIS (ROUND(1000*{TAIM1466_3}/{TAIM1466_2})>=300 VÕI {TAIM1466_8}=3)	Yield is lower than normal, normal yield of black currant is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21348	KUI ({TAIM1467_2}>0 JA {TAIM1467_3}>0), SIIS (ROUND(1000*{TAIM1467_3}/{TAIM1467_2})>=300 VÕI {TAIM1467_8}=3)	Yield is lower than normal, normal yield of gooseberry is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21349	KUI ({TAIM1468_2}>0 JA {TAIM1468_3}>0), SIIS (ROUND(1000*{TAIM1468_3}/{TAIM1468_2})>=300 VÕI {TAIM1468_8}=3)	Yield is lower than normal, normal raspberry yield is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
21350	KUI ({TAIM1469_2}>0 JA {TAIM1469_3}>0), SIIS (ROUND(1000*{TAIM1469_3}/{TAIM1469_2})>=300 VÕI {TAIM1469_8}=3)	Yield is lower than normal, normal yield of other fruits and berries is 0.3–8 t/ha. Correct the data in column 2 and/or 3 or confirm the lower yield in column 4 with an answer “The yield is low (crop failure, partial destruction, organic crop)”.	Major
22290	KUI ({TAIM1461_1}+{TAIM1461_2}+{TAIM1461_3}=0), SIIS ({TAIM1461_8}=0 VÕI {TAIM1461_8} = NULL)	Empty field. If the clarifying explanation for the production of apple and pear trees (Table 6 column 4 row 1) is indicated, data about the area or the production of the crop (Table 6 columns 1–3 row 1) must also be indicated.	Major
22291	KUI ({TAIM1463_1}+{TAIM1463_2}+{TAIM1463_3}=0), SIIS ({TAIM1463_8}=0 VÕI {TAIM1463_8} = NULL)	Empty field. If the clarifying explanation for the production of plum trees (Table 6 column 4 row 2) is indicated, data about the area or the production of the crop (Table 6 columns 1–3 row 2) must also be indicated.	Major
22292	KUI ({TAIM1464_1}+{TAIM1464_2}+{TAIM1464_3}=0), SIIS ({TAIM1464_8}=0 VÕI {TAIM1464_8} = NULL)	Empty field. If the clarifying explanation for the production of cherry trees (Table 6 column 4 row 3) is indicated, data about the area or the production of the crop (Table 6 columns 1–3 row 3) must also be indicated.	Major
22293	KUI ({TAIM1465_1}+{TAIM1465_2}+{TAIM1465_3}=0), SIIS ({TAIM1465_8}=0 VÕI {TAIM1465_8} = NULL)	Empty field. If the clarifying explanation for the production of red and white currant (Table 6 column 4 row 4) is indicated, data about the area or the production of the crop (Table 6 columns 1–3 row 4) must also be	Major

		indicated.	
22294	KUI ({TAIM1466_1}+{TAIM1466_2}+{TAIM1466_3}=0), SIIS ({TAIM1466_8}=0 VÕI {TAIM1466_8}=NULL)	Empty field. If the clarifying explanation for the production of black currant (Table 6 column 4 row 5) is indicated, data about the area or the production of the crop (Table 6 columns 1–3 row 5) must also be indicated.	Major
22295	KUI ({TAIM1467_1}+{TAIM1467_2}+{TAIM1467_3}=0), SIIS ({TAIM1467_8}=0 VÕI {TAIM1467_8} = NULL)	Empty field. If the clarifying explanation for the production of gooseberry (Table 6 column 4 row 6) is indicated, data about the area or the production of the crop (Table 6 columns 1–3 row 6) must also be indicated.	Major
22296	KUI ({TAIM1468_1}+{TAIM1468_2}+{TAIM1468_3}=0), SIIS ({TAIM1468_8}=0 VÕI {TAIM1468_8} = NULL)	Empty field. If the clarifying explanation for the production of raspberry (Table 6 column 4 row 7) is indicated, data about the area or the production of the crop (Table 6 columns 1–3 row 7) must also be indicated.	Major
22297	KUI ({TAIM1469_1}+{TAIM1469_2}+{TAIM1469_3}=0), SIIS ({TAIM1469_8}=0 VÕI {TAIM1469_8} = NULL)	Empty field. If the clarifying explanation for the production of other fruits and berries (Table 6 column 4 row 8) is indicated, data about the area or the production of the crops (Table 6 columns 1–3 row 8) must also be indicated.	Major
25736	KUI ({TAIM1461_3}=0 JA {TAIM1461_8}='2'), SIIS ({TAIM1461_2}>0)	Empty field. If production (column 3) is not indicated and there is no production (answer “No production” is selected in column 4), the production area must also be indicated.	Major
25737	KUI ({TAIM1466_3}=0 JA {TAIM1466_8}='2'), SIIS ({TAIM1466_2}>0)	Empty field. If production (column 3) is not indicated and there is no production (answer “No production” is selected in column 4), the production area must also be indicated.	Major
25738	KUI ({TAIM1463_3}=0 JA {TAIM1463_8}='2'), SIIS ({TAIM1463_2}>0)	Empty field. If production (column 3) is not indicated and there is no production (answer “No production” is selected in column 4), the production area must also be indicated.	Major
25739	KUI ({TAIM1464_3}=0 JA {TAIM1464_8}='2'), SIIS ({TAIM1464_2}>0)	Empty field. If production (column 3) is not indicated and there is no production (answer “No production” is selected in column 4), the production area must also be indicated.	Major
25740	KUI ({TAIM1465_3}=0 JA {TAIM1465_8}='2'), SIIS ({TAIM1465_2}>0)	Empty field. If production (column 3) is not indicated and there is no production (answer “No production” is selected in column 4), the production area must also be indicated.	Major
25741	KUI ({TAIM1467_3}=0 JA {TAIM1467_8}='2'), SIIS ({TAIM1467_2}>0)	Empty field. If production (column 3) is not indicated and there is no production (answer “No production” is selected in column 4), the production area must also be indicated.	Major
25742	KUI ({TAIM1468_3}=0 JA {TAIM1468_8}='2'), SIIS ({TAIM1468_2}>0)	Empty field. If production (column 3) is not indicated and there is no production (answer “No production” is selected in column 4), the production area must also be indicated.	Major
25743	KUI ({TAIM1469_3}=0 JA {TAIM1469_8}='2'), SIIS ({TAIM1469_2}>0)	Empty field. If production (column 3) is not indicated and there is no production (answer “No production” is selected in column 4), the production area must also be indicated.	Major
30815	KUI ({TAIM1461_3}>0), SIIS (({TAIM1461_8}!='1') JA ({TAIM1461_8}!='2'))	lisa	Major
30816	KUI ({TAIM1463_3}>0), SIIS (({TAIM1463_8}!='1') JA ({TAIM1463_8}!='2'))	.	Major
30817	KUI ({TAIM1464_3}>0), SIIS (({TAIM1464_8}!='1') JA ({TAIM1464_8}!='2'))	.	Major
30818	KUI ({TAIM1465_3}>0), SIIS (({TAIM1465_8}!='1') JA ({TAIM1465_8}!='2'))	.	Major
30819	KUI ({TAIM1466_3}>0), SIIS (({TAIM1466_8}!='1') JA ({TAIM1466_8}!='2'))	.	Major
30820	KUI ({TAIM1467_3}>0), SIIS (({TAIM1467_8}!='1') JA ({TAIM1468_8}!='2'))	.	Major
30821	KUI ({TAIM1468_3}>0), SIIS (({TAIM1468_8}!='1') JA ({TAIM1468_8}!='2'))	.	Major
30822	KUI ({TAIM1469_3}>0), SIIS (({TAIM1469_8}!='1') JA ({TAIM1469_8}!='2'))	.	Major

Controls in table 7. LAND USE. Click on the table name to access additional information about the table.

Control ID	Control formula	Clarification	Type of error

14622	{TAIM149_1}<=1	The maximum area of a kitchen garden is usually not more than 1 ha.	Minor

Controls in table 8. AREA OF WINTER CROPS SOWN FOR OBTAINING PRODUCTION IN THE NEXT YEAR

Control ID	Control formula	Clarification	Type of error
29855	{TAIM1013_10}+{TAIM1023_10}+{TAIM1513_10}+{TAIM1033_10}+{TAIM11313_10}>0	If you have sown winter crops for obtaining production in the next year, fill in table 8 “Area of winter crops sown for obtaining production in the next year”. If winter crops have not been sown for obtaining production in the next year, when finishing the questionnaire click “Accept minor errors” and confirm the questionnaire despite this reminder.	Minor

Controls in table 9. USE OF FERTILISERS AND PESTICIDES IN AGRICULTURAL HOLDINGS. Click on the table name to access additional information about the table.

Control ID	Control formula	Clarification	Type of error
21510	KUI ({MVAETIS80}=2), SIIS ({MVAETIS8021}!=NULL)	Empty field. The answer “No” must be accounted for in column 2 row 1.	Minor
21511	KUI({OVAETIS90}=2), SIIS ({OVAETIS9021}!=NULL)	Empty field. The answer “No” must be accounted for in column 2 row 2.	Minor
25036	KUI({OVAETIS90}=1), SIIS ({OVAETIS9021}=NULL)	Inconsistent data. You indicated the use of mineral fertilisers but also account for the non-use thereof.	Minor
25037	KUI ({MVAETIS80}=1), SIIS ({MVAETIS8021}=NULL)	Inconsistent data. You indicated the use of organic fertilisers but also account for the non-use thereof.	Minor

Controls in table 9.1. USE OF MINERAL FERTILISERS IN AGRICULTURAL HOLDINGS. Click on the table name to access additional information about the table.

Control ID	Control formula	Clarification	Type of error
28115	{BX2X91}>={MVAETIS801}	Inconsistent data in Table 9.1 The fertilised area of arable land must be equal to or smaller than the total area of arable land. Make sure to count the area only once, even in case of multiple fertilisations.	Major
28129	{TAIM14679X91}>={MVAETIS803}	Inconsistent data in table 9.1. The fertilised area of fruit and berry plantations, nurseries and kitchen gardens must be equal to or smaller than their growing area in total (column 1). Make sure that the area is taken into account only once even if it is fertilised multiple times.	Major
29815	{BX2X91}>={OVAETIS901}	Inconsistent data in Table 9.1. The fertilised area of arable land must be equal to or smaller than the total area of arable land. Make sure to count the area only once, even in case of multiple fertilisations.	Major
29816	{TAIM14679X91}>={OVAETIS903}	Inconsistent data in table 9.1. The fertilised area of fruit and berry plantations, nurseries and kitchen gardens must be equal to or smaller than their growing area in total (column 1). Make sure that the area is taken into account only once even if it is fertilised multiple times.	Major
29876	{BX2X91}>={MVAETIS801}	Inconsistent data in Table 9.1. The fertilised area of arable land must be equal to or smaller than the total area of arable land. Make sure to count the area only once, even in case of multiple fertilisations.	Major

Controls in table 9.2. LIMING. Click on the table name to access additional information about the table.

Control ID	Control formula	Clarification	Type of error
13561	KUI ({MVAETIS12_2}>0), SIIS ({MVAETIS12_1}>0)	Empty field. If the total quantity of fertiliser (column 2) is indicated, the fertilised area (column 1) must also be indicated.	Major
13562	KUI ({MVAETIS12_1}>0), SIIS ({MVAETIS12_2}>0)	Empty field. If the fertilised area (column 1) is indicated, the total quantity of fertiliser (column 2) must also be indicated.	Major
21518	KUI({MVAETIS12_4}!=NULL), SIIS({MVAETIS12_1}>0 JA {MVAETIS12_2}>0)	Inconsistent data: if column 3 (Name of lime fertiliser) is filled in, column 1 (Fertilised area, ha) and column 2 (Total quantity of fertiliser, t) must also be filled in.	Major
22736	KUI ({MVAETIS12_2}>0 JA {MVAETIS12_1}>0), SIIS	The quantity of lime fertiliser used per hectare is very large (over 10 t/ha). Please check if the data is	Minor

	(ROUND(1000*{MVAETIS12_2}/{MVAETIS12_1})<=10000)	indicated in tonnes (Table 9.2 column 2) and hectares (Table 9.2 column 1).	
22737	KUI ({MVAETIS12_2}>0 JA {MVAETIS12_1}>0), SIIS (ROUND(1000*{MVAETIS12_2}/{MVAETIS12_1})>=500)	The quantity of lime fertiliser used per hectare is very small (under 0.5 t/ha). Please check if the data is indicated in tonnes (Table 9.2 column 2) and hectares (Table 9.2 column 1).	Minor

Controls in table 10. USE OF PESTICIDE. Click on the table name to access additional information about the table.

Control ID	Control formula	Clarification	Type of error
30215	{TKVK1_4}>0	Quantity of pesticide must be more than 0.	Major
30216	{TKVK1_3}>0	Area treated with pesticide must be more than 0.	Major

Controls in table TIME SPENT ON FILLING OUT THE QUESTIONNAIRE (incl. preparing the data)

Control ID	Control formula	Clarification	Type of error
21519	{TAITMISEAEGMINUTIT}<=59	Maximum permitted value is 59 minutes Time exceeding 60 minutes shall be indicated in hours and minutes.	Major
21520	{TAITMISEAEGTUNDI}+{TAITMISEAEGMINUTIT}>0	Indication of time spent on questionnaire completion is mandatory, the sum of hours and minutes must exceed 0.	Major
21521	{TAITMISEAEGTUNDI}<=999	Maximum permitted value is 999 hours.	Major

Controls across tables

Control ID	Control formula	Clarification	Type of error
14549	{TAIM1560_1}<={TAIM101_1}+{TAIM102_1}+{TAIM151_1}+{TAIM103_1}+{TAIM104_1}+{TAIM105_1}+{TAIM106_1}+{TAIM107_1}+{TAIM108_1}+{TAIM121_1}	Inconsistent data: the sowing area of forage crops under cover crops (Table 3 column 1 row 8) cannot be larger than the sowing area of possible cover crops (cereals in Table 1 column 1 and Table 3 column 1 row 3).	Major
21507	KUI({MVAETIS80}=1), SIIS ({MVAETIS801}+{MVAETIS802}+{MVAETIS803}>0)	Empty field. If mineral fertilisers were used in the agricultural holding (answer “Yes” on row 1 in Table 9), then the area fertilised with such fertilisers must also be indicated (Table 9.1 column 2).	Major
21513	{MVAETIS802}<={TAIM157_1}	Inconsistent data. The fertilised area of permanent grassland must be equal to or smaller than the total area of permanent grassland. Make sure to count the area only once, even in case of multiple fertilisations.	Major
21514	{MVAETIS803}<=({TAIM1461_1}+{TAIM1463_1}+{TAIM1464_1}+{TAIM1465_1}+{TAIM1466_1}+{TAIM1467_1}+{TAIM1468_1}+{TAIM1469_1}+{TAIM14700_1}+{TAIM149_1}+{PECR9_H9000T})	Inconsistent data. The fertilised area of fruit tree and berry garden, tree nursery and kitchen garden must be equal to or smaller than the total area thereof. Make sure to count the area only once, even in case of multiple fertilisations.	Major
21667	KUI({MVAETIS12_31}=1), SIIS(TABEL(26673413))	Empty Table 9.2. If lime fertilisers were used in the agricultural holding (answer “Yes” on row 3 in Table 9), then Table 9.2 must also be filled in. Liming	Major
22672	KUI({MVAETIS80}=2), SIIS ({MVAETIS801}+{MVAETIS802}+{MVAETIS803}=0)	If mineral fertilisers were not indicated in Table 9 (MVAETIS80=No), column 2 in Table 9.1 must be empty.	Major
22675	KUI(TABEL(26673413)), SIIS({MVAETIS12_31}=1)	If Table 9.2. Liming is filled in, the answer on row 3 in Table 9 must be Yes.	Major
25466	KUI({PRIAID}>0), SIIS({TAIM101_1}+{TAIM102_1}+{TAIM151_1}+{TAIM103_1}+{TAIM104_1}+{TAIM105_1}+{TAIM106_1}+{TAIM107_1}+{TAIM108_1}+{TAIM109_1}+{TAIM110_1}+{TAIM111_1}+{TAIM112_1}+{TAIM1131_1}+{TAIM1132_1}+{TAIM114_1}+{TAIM115_1}+{TAIM116_1}+{TAIM117_1}+{TAIM1400_1}+{TAIM130_1}+{TAIM118_1}+{TAIM120_1}+{TAIM121_1}+{TAIM123_1}+{TAIM1271_1}+{TAIM1531_1}+{TAI	If utilised agricultural area has been indicated in ARIB, the utilised agricultural area must also be indicated in questionnaire Crop Farming and Grasslands Maintenance (Tables 1–7 column 1).	Major

	M157_1}+{TAIM144_1}+{TAIM145_1}+{TAIM146_1}+{TAIM14700_1}+{TAIM149_1}+{TAIM129_1}+{TAIM141_1}+{TAIM142_1}>0)		
29817	KUI({OVAETIS90}=1), SIIS({OVAETIS901}+{OVAETIS902}+{OVAETIS903}>0)	Empty field. If organic fertilisers were used in the agricultural holding (answer “Yes” on row 2 in Table 9), then the area fertilised with such fertilisers must also be indicated (Table 9.1 column 3).	Major
29818	KUI({OVAETIS90}=2), SIIS({OVAETIS901}+{OVAETIS902}+{OVAETIS903}=0)	If organic fertilisers were not indicated in Table 9 (OVAETIS90=No), column 3 in Table 9.1 must be empty.	Major
29819	{OVAETIS902}<={TAIM157_1}	Inconsistent data. The fertilised area of permanent grassland must be equal to or smaller than the total area of permanent grassland. Make sure to count the area only once, even in case of multiple fertilisations.	Major
29820	{OVAETIS903}<=({TAIM1461_1}+{TAIM1463_1}+{TAIM1464_1}+{TAIM1465_1}+{TAIM1466_1}+{TAIM1467_1}+{TAIM1468_1}+{TAIM1469_1}+{TAIM14700_1}+{TAIM149_1}+{PECR9_H9000T})	Inconsistent data. The fertilised area of fruit tree and berry garden, tree nursery and kitchen garden must be equal to or smaller than the total area thereof. Make sure to count the area only once, even in case of multiple fertilisations.	Major
30298	KUI({TKV1}=1), SIIS(TABEL(26677345))	Empty Table 10. If lime fertilisers were used in the agricultural holding (answer “Yes” on row 4 in Table 9), then Table 10 must also be filled in. Liming	Major

AUTOSUMS

Autosums in table 1. CEREALS AND LEGUMES, POTATOES, INDUSTRIAL CROPS. Click on the table name to access additional information about the table.

Row name	Column name	Formula	Clarification
Winter wheat		{TAIM101_3}/{TAIM101_2}	Yield is the ratio of total production and harvested area
Winter rye		{TAIM102_3}/{TAIM102_2}	
Winter barley		{TAIM151_3}/{TAIM151_2}	
Triticale		{TAIM103_3}/{TAIM103_2}	
Spring wheat		{TAIM104_3}/{TAIM104_2}	
Spring barley		{TAIM105_3}/{TAIM105_2}	
Oats		{TAIM106_3}/{TAIM106_2}	
Mixture of cereals		{TAIM107_3}/{TAIM107_2}	
Buckwheat		{TAIM108_3}/{TAIM108_2}	
Field pea		{TAIM109_3}/{TAIM109_2}	
Field bean		{TAIM110_3}/{TAIM110_2}	
Other legumes		{TAIM111_3}/{TAIM111_2}	
Potato		{TAIM112_4}/{TAIM112_2}	
Winter rape and winter turnip rape		{TAIM1131_3}/{TAIM1131_2}	
Spring rape and spring turnip rape		{TAIM1132_3}/{TAIM1132_2}	
Oil flax		{TAIM114_3}/{TAIM114_1}	
Seed hemp		{TAIM115_3}/{TAIM115_1}	

Autosums in table 2. OPEN-FIELD VEGETABLES AND STRAWBERRIES. Click on the table name to access additional information about the table.

Row name	Column name	Formula	Clarification
Cabbage		{TAIM131_3}/{TAIM131_1}	
..cauliflower		{TAIM1311_3}/{TAIM1311_1}	

Cucumber		{TAIM132_3}/{TAIM132_1}	
Tomato		{TAIM133_3}/{TAIM133_1}	
Reed beet		{TAIM134_3}/{TAIM134_1}	
Carrot		{TAIM135_3}/{TAIM135_1}	
Onion		{TAIM136_3}/{TAIM136_1}	
Garlic		{TAIM137_3}/{TAIM137_1}	
Pea		{TAIM138_3}/{TAIM138_1}	
Swede		{TAIM139_3}/{TAIM139_1}	
Other vegetables		{TAIM140_3}/{TAIM140_1}	
Total open-field vegetables	Sowing area, ha	{TAIM131_1}+{TAIM132_1}+{TAIM133_1}+{TAIM134_1}+{TAIM135_1}+{TAIM136_1}+{TAIM137_1}+{TAIM138_1}+{TAIM139_1}+{TAIM140_1}	Total open-field vegetables is the sum of rows 1 and 3–11. Summed up automatically if filled in online.
Total open-field vegetables	Total production, t	{TAIM131_3}+{TAIM132_3}+{TAIM133_3}+{TAIM134_3}+{TAIM135_3}+{TAIM136_3}+{TAIM137_3}+{TAIM138_3}+{TAIM139_3}+{TAIM140_3}	
Strawberries		{TAIM130_3}/{TAIM130_1}	

Autosums in table 3. FORAGE CROPS. Click on the table name to access additional information about the table.

Row name	Column name	Formula	Clarification
Fodder roots		{TAIM118_3}/{TAIM118_1}	
Grain maize		{TAIM120_3}/{TAIM120_1}	
Cereals and legumes for green fodder and silage		{TAIM121_3}/{TAIM121_1}	
Other annual forage crops		{TAIM123_3}/{TAIM123_1}	
Total leguminous and herbaceous forage crops, excl. under cover crops	Sowing area, ha	{TAIM1271_1}+{TAIM1531_1}	autosum is the sum of rows 5 and 6
Total leguminous forage crops and other temporary grasses	Sowing area, ha	{TAIM1271_1}+{TAIM1531_1}+{TAIM1560_1}	
..for hay		{TAIM15611_3}/{TAIM15611_2}	
..for green fodder and silage		{TAIM15612_3}/{TAIM15612_2}	

Autosums in table 4. PERMANANENT GRASSLAND. Click on the table name to access additional information about the table.

Row name	Column name	Formula	Clarification
..for hay		{TAIM15711_3}/{TAIM15711_2}	
..for green fodder and silage		{TAIM15712_3}/{TAIM15712_2}	

Autosums in table 5. CROPS UNDER GLASS OR HIGH ACCESSIBLE COVER. Click on the table name to access additional information about the table.

Row name	Column name	Formula	Clarification
Vegetables under glass or high accessible cover	Crop sowing area, m2	{TAIM144_1}*10000	
..cucumber under glass or high accessible cover	Area under glass or high accessible cover, ha	{TAIM14413_12}/10000	

..cucumber under glass or high accessible cover		{TAIM14413_3}/({TAIM14413_12}/10000)	
..tomato under glass or high accessible cover	Area under glass or high accessible cover, ha	{TAIM14423_12}/10000	
..tomato under glass or high accessible cover		{TAIM14423_3}/({TAIM14423_12}/10000)	
..other vegetables under glass or high accessible cover	Area under glass or high accessible cover, ha	{TAIM14433_12}/10000	
..other vegetables under glass or high accessible cover		{TAIM14433_3}/({TAIM14433_12}/10000)	
Flowers and ornamental plants under glass or high accessible cover	Crop sowing area, m2	{TAIM145_1}*10000	

Autosums in table 6. PERMANANENT CROPS. Click on the table name to access additional information about the table.

Row name	Column name	Formula	Clarification
Apple trees, pear trees		{TAIM1461_3}/{TAIM1461_2}	
Plum trees		{TAIM1463_3}/{TAIM1463_2}	
Cherry trees		{TAIM1464_3}/{TAIM1464_2}	
Red and white currant		{TAIM1465_3}/{TAIM1465_2}	
Black currant		{TAIM1466_3}/{TAIM1466_2}	
Gooseberry		{TAIM1467_3}/{TAIM1467_2}	
Raspberry		{TAIM1468_3}/{TAIM1468_2}	
Other fruits and berries		{TAIM1469_3}/{TAIM1469_2}	
Total fruit and berry farming	Sowing area, ha	{TAIM1461_1}+{TAIM1463_1}+{TAIM1464_1}+{TAIM1465_1}+{TAIM1466_1}+{TAIM1467_1}+{TAIM1468_1}+{TAIM1469_1}	Row 9 (Total fruit and berry farming) must be the sum of rows 1, 2, 3, 4, 5, 6, 7, 8
Total fruit and berry farming	Production area, ha	{TAIM1461_2}+{TAIM1463_2}+{TAIM1464_2}+{TAIM1465_2}+{TAIM1466_2}+{TAIM1467_2}+{TAIM1468_2}+{TAIM1469_2}	Row 9 (Total fruit and berry farming) must be the sum of rows 1, 2, 3, 4, 5, 6, 7, 8
Total fruit and berry farming	Total production, t	{TAIM1461_3}+{TAIM1463_3}+{TAIM1464_3}+{TAIM1465_3}+{TAIM1466_3}+{TAIM1467_3}+{TAIM1468_3}+{TAIM1469_3}	

Autosums in table 7. LAND USE. Click on the table name to access additional information about the table.

Row name	Column name	Formula	Clarification
Utilised agricultural area	Total area, ha	{TAIM101_1}+{TAIM102_1}+{TAIM151_1}+{TAIM103_1}+{TAIM104_1}+{TAIM105_1}+{TAIM106_1}+{TAIM107_1}+{TAIM108_1}+{TAIM109_1}+{TAIM110_1}+{TAIM111_1}+{TAIM112_1}+{TAIM1131_1}+{TAIM1132_1}+{TAIM114_1}+{TAIM115_1}+{TAIM116_1}+{TAIM117_1}+{TAIM1400_1}+{TAIM130_1}+{TAIM118_1}+{TAIM120_1}+{TAIM121_1}+{TAIM123_1}+{TAIM1271_1}+{TAIM1531_1}+{TAIM157_1}+{TAIM144_1}+{TAIM145_1}+{TAIM146_1}+{TAIM14700_1}+{TAIM149_1}+{TAIM129_1}+{TAIM141_1}+{TAIM142_1}+{PECR9_H9000T}	TAIM150_1=TAIM101_1+TAIM102_1+TAIM151_1+TAIM103_1+TAIM104_1+TAIM105_1+TAIM106_1+TAIM107_1+TAIM108_1+TAIM109_1+TAIM110_1+TAIM111_1+TAIM112_1+TAIM1131_1+TAIM1132_1+TAIM114_1+TAIM115_1+

			TAIM116_1+TAIM117_1+TAIM1400_1+TAIM130_1+TAIM118_1+TAIM120_1+TAIM121_1+TAIM123_1+TAIM127_1+TAIM153_1+TAIM1288_1+TAIM157_1+TAIM144_1+TAIM145_1+TAIM146_1+TAIM14700_1+TAIM149_1+TAIM129_1+TAIM141_1+TAIM142_1+PECR9_H9000

Autosums in table 9.1. USE OF MINERAL FERTILISERS IN AGRICULTURAL HOLDINGS. Click on the table name to access additional information about the table.

Row name	Column name	Formula	Clarification
	Area fertilised with mineral fertilisers, ha	{MVAETIS801}+{MVAETIS802}+{MVAETIS803}	
	Area fertilised with organic fertilisers, ha	{OVAETIS901}+{OVAETIS902}+{OVAETIS903}	
Arable land, incl. area under glass or high accessible cover and fallow	Area of land utilisation group, ha	{TAIM101_1}+{TAIM102_1}+{TAIM151_1}+{TAIM103_1}+{TAIM104_1}+{TAIM105_1}+{TAIM106_1}+{TAIM107_1}+{TAIM108_1}+{TAIM109_1}+{TAIM110_1}+{TAIM111_1}+{TAIM112_1}+{TAIM1131_1}+{TAIM1132_1}+{TAIM114_1}+{TAIM115_1}+{TAIM116_1}+{TAIM117_1}+{TAIM131_1}+{TAIM132_1}+{TAIM133_1}+{TAIM134_1}+{TAIM135_1}+{TAIM136_1}+{TAIM137_1}+{TAIM138_1}+{TAIM139_1}+{TAIM140_1}+{TAIM130_1}+{TAIM118_1}+{TAIM120_1}+{TAIM121_1}+{TAIM123_1}+{TAIM1271_1}+{TAIM1531_1}+{TAIM144_1}+{TAIM145_1}+{TAIM129_1}+{TAIM141_1}+{TAIM142_1}	
..cerealsi (data from Table 1)	Area of land utilisation group, ha	{TAIM101_1}+{TAIM102_1}+{TAIM151_1}+{TAIM103_1}+{TAIM104_1}+{TAIM105_1}+{TAIM106_1}+{TAIM107_1}+{TAIM108_1}	
..legumes (data from Table 1)	Area of land utilisation group, ha	{TAIM109_1}+{TAIM110_1}+{TAIM111_1}	
..Potatoes (data from Table 1)	Area of land utilisation group, ha	{TAIM112_1}	
..industrial crops (rape, turnip rape, etc. data from Table 1)	Area of land utilisation group, ha	{TAIM1131_1}+{TAIM1132_1}+{TAIM114_1}+{TAIM115_1}+{TAIM116_1}+{TAIM117_1}	
..forage crops on arable land (data from Table 3)	Area of land utilisation group, ha	{TAIM118_1}+{TAIM120_1}+{TAIM121_1}+{TAIM123_1}+{TAIM1271_1}+{TAIM1531_1}	
..other arable land (data from Tables 2, 5, 7)	Area of land utilisation group, ha	{TAIM1400_1}+{TAIM130_1}+{TAIM144_1}+{TAIM145_1}+{TAIM129_1}+{TAIM141_1}+{TAIM142_1}	
Permanent grassland (data from Table 4)	Area of land utilisation group, ha	{TAIM157_1}	Permanent grassland from Table 4
Fruit tree and berry garden, tree nurseries and kitchen garden (data from Tables 6 and 7)	Area of land utilisation group, ha	{TAIM1461_1}+{TAIM1463_1}+{TAIM1464_1}+{TAIM1465_1}+{TAIM1466_1}+{TAIM1467_1}+{TAIM1468_1}+{TAIM1469_1}+{TAIM14700_1}+{TAIM149_1}+{PECR9_H9000T}	Fruit tree and berry garden, tree nursery and kitchen garden from Tables 6 and 7