Variable		
	Label Unit	Description
SYS02 SYS03	Farms represented nb	Sum of weighting coefficients of individual holdings in the sample.
SYS03 SE005	Sample farms nb Economic size €'000	Number of holdings in the sample. Economic size of holding expressed in 1000 euro of standard output (on the basis of the Community typology).
SE005 SE010	Total labour input AWU	control size of notioning expressed in 1000 etror of standard output (in the dass of the community typology). Total labour input of holding expressed in annual work unit = full-time express no annual work unit = full-time express no annual work.
SE015	Unpaid labour input AWU	I de la adua impero in notang expresse an a mana versi ante - un renter estas equivalentes. Refers seneralita to unasi al bour expresse al n FWD = Family work unit = Family AWU.
SE020	Paid labour input AWU	Remuneration may be in cash or in kind.
SE011	Labour input hrs	Time worked in hours by total labour input on holding.
SE016	Unpaid labour inpuhrs	Time worked in hours by unpaid labour input (generally family) on holding.
SE021	Paid labour input hrs	Time worked in hours by paid labour input on holding.
SE022	Share of OGA worl %	Share of AWU for Other Gainful Activities (OGA) in total labour, in percent
65025	Teach Halling d April he	Total utilised agricultural area of holding. Does not include areas used for mushrooms, land rented for less than one year on an occasional basis, woodland and other farm areas (roads, ponds, non-farmed areas, etc.). It consists of land in owner occupation, rented land, land in share-cropping (remuneration linked to the farm areas (roads, ponds, and - farmed areas, etc.). It consists of land in owner occupation, rented land, land in share-cropping (remuneration linked to the farm areas (roads, ponds, and - farmed areas, etc.). It consists of land in owner occupation, rented land, land in share-cropping (remuneration linked to the farm areas (roads, ponds, and - farmed areas, etc.). It consists of land in owner occupation, rented land, land in share-cropping (remuneration linked to the farm areas (roads, ponds, and - farmed areas, etc.).
SE025 SE030	Total Utilised Agric ha Rented U.A.A. ha	As from 2014, it includes kitchen gardens. Utilised agricultural areas remeted by the holder under a tenancy agreement for a period of at least one year (remuneration in cash or in kind); in hectares.
SE030	Arable land ha	ounsed agricultural areas related of une node under a density agreement on a perso or a teaso or a caso or a manu, in rectares. Area of fand cultivated for cross productions por transmission or a teaso or a caso or a manu, in rectares.
SE020	Permanent crops ha	Are of non-containal cross other than emainer and comproduction out, including and by the control induce instantional marks.
SE028	Permanent grassla ha	Area of permanent grassland and permanent pasture
SE035	Cereals ha	Common wheat and spelt, durum wheat, rye, barley, oats, grain maize, rice, other cereals, in hectares.
SE041	Other field crops ha	Dry pulses, potatoes, sugar beet, herbaceous oil seed and fibre crops including seed, hops, tobacco, other industrial crops, in hectares.
SE042	Energy crops ha	Areas sown under energy crops.
SE046	Vegetables and flo ha	Fresh vegetables, melons, strawberries, flowers and ornamental plants (grown in the open or under shelter). Basic area is taken into account (not cropped area) even if it is used successively during one and the same farm year. Mushrooms excluded.
SE050	Vineyards ha	Including young plantations.
SE055	Orchards ha	Fruit trees and berries (including tropical and sub-tropical fruits) and citrus fruits.
SE060	Olive groves ha	Olive groves.
SE065	Other permanent (ha	Permanent crops grown under shelter, nurseries (including vine nurseries), other permanent crops (such as osier, rushes and bamboo) and young plantations, in hectares.
SE054	Permanent crops c ha	Fruit and berry orchards (including tropical fruit), citrus fruit orchards, olive groves, nurseries and other permanent crops (osier, rushes, bamboos). Including permanent crops grown under shelter. Vines are not included.
SE071	Forage crops ha	Fodder roots and brassicas (mangolds, etc.), other fodder plants, temporary grass, meadows and permanent pastures, rough grazing.
SE072 SE073	Agricultural fallow: ha Set aside ha	Agricultural land not cultivated for agricultural reasons, not subject to de-coupled or set-aside payments.
SE073 SE074	Total agricultural a ha	Land withdrawn from production under agricultural policy measures and not cultivated, subject to de-coupled or set-aside payments or other subsidies. = Agricultural land not cultivated for agricultural reasons (fallow land) + Land withdrawn from production under compulsory agricultural policy measures + (since 2009). Areas of permanent grassland and meadows no longer used for production purposes but maintained in good agricultural and environmental condi
SE074 SE075	Woodland area ha	= Agricultural rain onic cutivates or agricultural resorts (allow and) - Land withdrawn from production under compusory agricultural pointy measures + bince 2005). Areas or permanent grassiano and measows no longer uses or production purposes our maintained in good agricultural and environmental condi Woodland areas (prests, polipie) plantations, including nurselies. Not included in UAA (Ef2025).
SE075	Total livestock unit LU	woouland area, norses, puper Jananous, including invientes, not included in lows (2022). Number of equidae, cattic, beep, goats, pigs, and polity and rabits present on holding (annual average), converted into livestock units (U). Not included are beehives, and other animals. Animals which do not belong to the holder but are held under a production contract are taken into account according to the
SE085	Dairy cows (incl. b) LU	number or equate, state, gent per and per production for mile production for mile receiver and more than a construction or exercises and other annuals
SE086	Cattle dairy cows LU	Temale bovine animals which are called and are held oricically for milk production for human consumption. Cull cows included.
SE087	Buffalo dairy cows LU	Female buffalo animals which have calved and are held principally for milk production for human consumption. Cull cows included.
SE090	Other cattle LU	All other cattle and buffaloes.
SE095	Sheep and goats LU	Goats, other goats, ewes and other sheep.
SE100	Pigs LU	Piglets, breeding sows, pigs for fattening, other pigs.
SE105	Poultry LU	Table chickens, laying hens and other poultry.
SE110	Yield of wheat q / ha	Production of common wheat and spelt in quintals (100 kilogrammes) per hectare.
SE115	Yield of maize q / ha	Production of grain maize in quintals/ha.
SE120	Stocking density LU/ ha	Density of ruminant grazing livestock: average number of LU of bovines, sheep and goats per hectare of forage UAA. Forage area includes fodder crops, agricultural fallows and land withdrawn from production (not cultivated, except in the exceptional cases of crops under set-aside schemes). Stocking density is calcu
SE125	Milk yield (incl. bu kg/ cow	Average production of milk and milk products (in milk equivalents) in kg per dairy cow. Production includes farmhouse consumption and farm use (distributed to animals). Holdings without dairy cows are excluded.
SE126	Milk yield cattle dakg/ cow	Average production of milk and milk products (in milk equivalents) in kg per cattle dairy cow. Production includes farmhouse consumption and farm use (distributed to animals). Holdings without dairy cows are excluded.
SE127	Milk yield buffalo ckg/ cow	Average production of milk and milk products (in milk equivalents) in kg per buffalo dairy cow. Production includes farmhouse consumption and farm use (distributed to animals). Holdings without buffalo dairy cows are excluded.
SE131	Total output €	Total value of output of crops and crop products, livestock and livestock products and of other output, including that of other gainful activities (OGA) of the farms.
SE132	Total output /Total ratio	
SE135		Total of output/[Specific costs + Overheads + Depreciation + External factors].
	Total output crops €	= Sales + farm use + farmhouse consumption + (closing valuation).
SE136	Total crop output/l€/ha	= Sales + farm use + farmhouse consumption + (closing valuation - opening valuation). = [Sales + farm use + farmhouse consumption + (closing valuation - opening valuation)]/ha (excluding area leased out for short period and area out of production).
SE136 SE140	Total crop output/l€/ha Cereals €	= Sales + farm use + farmhouse consumption + (closing valuation - opening valuation). = [Sales + farm use + farmhouse consumption + (closing valuation - opening valuation)]/ha (excluding area leased out for short period and area out of production). Cereals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation - opening valuation).
SE136 SE140 SE145	Total crop output/I€/ha Cereals € Protein crops €	= Sales + farm use + farmhouse consumption + (closing valuation). = [Sales + farm use + farmhouse consumption + (closing valuation). = Careals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation). Cereals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation). Peas, field beans, sweet lupins, lentils, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya.
SE136 SE140 SE145 SE146	Total crop output/I€/ha Cereals € Protein crops € Energy crops €	= Sales + farm use + farmhouse consumption + (closing valuation - opening valuation). = [Sales + farm use + farmhouse consumption + (closing valuation)]/ha (excluding area leased out for short period and area out of production). Cereals for the production of grain = Sales - farm use + farmhouse consumption + (closing valuation). Peas, field beans, sweet lupins, lentils, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose.
SE136 SE140 SE145 SE146 SE150	Total crop output/I€/ha Cereals € Protein crops € Energy crops € Potatoes €	= Sales + farm use + farmhouse consumption + (closing valuation - opening valuation). = [Sales + farm use + farmhouse consumption + (closing valuation). = [Sales + farm use + farmhouse consumption + (closing valuation)]/ha (excluding area leased out for short period and area out of production). Cereals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation). Peas, field beans, sweet lupins, lentils, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose. Including early potatoes and seed.
SE136 SE140 SE145 SE146 SE150 SE155	Total crop output/I€/ha Cereals € Protein crops € Energy crops € Potatoes € Sugar beet €	= Sales + farm use + farmhouse consumption + (closing valuation). = [Sales + farm use + farmhouse consumption + (closing valuation). = [Sales + farm use + farmhouse consumption + (closing valuation). Cereals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation). Peas, field beans, sweet tupins, lentils, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose. Including early potatoes and seed. Not including the value of tops but including that of pulp returned to the holder or sold by him to the sugar beet factory.
SE136 SE140 SE145 SE146 SE150 SE155 SE160	Total crop output/ $!$ €/ha Cereals $€$ Protein crops $€$ Energy crops $€$ Potatoes $€$ Sugar beet $€$ Oil-seed crops $€$	 Sales + farm use + farmhouse consumption + (closing valuation). [Sales + farm use + farmhouse consumption + (closing valuation). [Sales + farm use + farmhouse consumption + (closing valuation). Cereals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation). Peas, field beans, sweet lupins, lentitiz, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose. Including early potatoes and seed. Not including the value of tops but including that of pulp returned to the holder or sold by him to the sugar beet factory. Oil seed and fibre crops (excluding cotton).
SE136 SE140 SE145 SE146 SE150 SE155	Total crop output/l€/ha Cereals € Protein crops € Energy crops € Potatoes € Sugar beet € Oil-seed crops € Industrial crops €	Sales + farm use + farmhouse consumption + (closing valuation). = [Sales + farm use + farmhouse consumption + (closing valuation)]/ha (excluding area leased out for short period and area out of production). Cereals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation). Peas, field beans, sweet lupins, lentils, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose. Including early postators and seed. Not including the value of tops but including that of pulp returned to the holder or sold by him to the sugar beet factory. Oil seed and fibre crops (excluding cotton). Hops, tobacco, other industrial crops (including pedicinal plants, aromatic plants, condiments and spices, cotton and sugar cane, fibre flax and hemp).
SE136 SE140 SE145 SE146 SE150 SE155 SE160 SE165	Total crop output/ $!$ €/ha Cereals $€$ Protein crops $€$ Energy crops $€$ Potatoes $€$ Sugar beet $€$ Oil-seed crops $€$	 Sales + farm use + farmhouse consumption + (closing valuation). [Sales + farm use + farmhouse consumption + (closing valuation). [Sales + farm use + farmhouse consumption + (closing valuation). Cereals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation). Peas, field beans, sweet lupins, lentitiz, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose. Including early potatoes and seed. Not including the value of tops but including that of pulp returned to the holder or sold by him to the sugar beet factory. Oil seed and fibre crops (excluding cotton).
SE136 SE140 SE145 SE146 SE150 SE155 SE160 SE165 SE170	Total crop output/l€/ha Cereals € Protein crops € Energy crops € Potatoes € Sugar beet € Oil-seed crops € Industrial crops € Vegetables & flows € €	 Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). (closing valuation). Cereals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation). Peas, field beans, sweet tupins, lentits, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose. Including early potatoes and seed. Not including that of pulp returned to the holder or sold by him to the sugar beet factory. Oil seed and fibre crops (excluding coros). Hops, tobacco, other industrial crops (including medicinal plants, aromatic plants, condiments and spices, cotton and sugar cane, fibre flax and hemp). Fresh vegetables, meions, watermelons, strawberries, pineapples, flowers and ornamental plants (grown in the open or under shelter). Included is the output from mushrooms (but the area under mushrooms is not included in SE046).
SE136 SE140 SE145 SE146 SE150 SE155 SE160 SE165 SE165 SE170 SE175	Total crop output/l€/ha Cereals \in Protein crops \in Lenergy crops \in Potatoes \in Sugar beet \in Industrial crops \in Industrial crops \in Vegetables & flowe \in Fruit \in	 Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). Cereals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation). Peas, field beans, sweet lupins, lentits, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose. Including early potatoes and seed. Not including the value of tops but including that of pulp returned to the holder or sold by him to the sugar beet factory. Oil seed and fibre crops (excluding cotton). Hops, tobacco, other industrial crops (including medicinal plants, aromatic plants, condiments and spices, cotton and sugar cane, fibre flax and hemp). Fresh vegetables, melons, strawberries, pineapples, flowers and ormamental plants (grown in the open or under shelter). Included is the output from mushrooms (but the area under mushrooms is not included in SE046). Fruit trees and berries grown in the open (including trut) critic of that's and grapes.
SE136 SE140 SE145 SE146 SE150 SE155 SE160 SE165 SE170 SE175 SE180	Total crop output/l€/ha Cereals \in Protein crops \in Description crops \in Potatoes \in Sugar beet \in Oil-seed crops \in Industrial crops \in Vegetables & flowr \in Fruit \in Citrus fruit \in	 Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). Peas, field beans, sweet lupins, lentils, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose. Including early potatoes and seed. Not including the value of tops but including that of pulp returned to the holder or sold by him to the sugar beet factory. Oil seed and fibre crops (excluding conton). Hops, tobacc, other industrial crops, including redicinal plants, aromatic plants, condiments and spices, cotton and sugar cane, fibre flax and hemp). Freis vegetables, melons, strawberries, pineapples, flowers and ornamental plants (grown in the open or under shelter). Included is the output from mushrooms (but the area under mushrooms is not included in SED46). Fruit trees and berries grown in the open (including tropical fruit), excluding critical and grapes. Oranges, tangerines and mandarins, dementines, lemons and other citurs fruit.
SE136 SE140 SE145 SE146 SE150 SE155 SE160 SE165 SE170 SE175 SE180 SE180 SE185	Total crop output/l€/ha Cereals € Protein crops € Energy crops € Potates € Oil-seed crops € Industrial crops € Vegetables & flown€ Fruit Futi € Citrus fruit € Wine and grapes €	 Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). Cereals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation). Peas, field beans, sweet tupins, lentils, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose. Including early potatoes and seed. Not including that of pulp returned to the holder or sold by him to the sugar beet factory. Oil seed and fibre crops (excluding corton). Hops, tobacco, other industrial crops (including medicinal plants, aromatic plants, condiments and spices, cotton and sugar cane, fibre flax and hemp). Fresh vegetables, meions, watermelons, strawberries, pineapples, flowers and ornamental plants (grown in the open or under shelter). Included is the output from mushrooms (but the area under mushrooms is not included in SE046). Frut trees and berries grown in the open (including truit), excluding citrus fruit orchards and grapes. Oranges, tangerines and mandarins, clementines, lemons and other citrus fruit. Table grapes, grapes for quality/table wine, miscellaneous products of wine (grape must, etc.), wine, when by-products (marc, lee, etc.) and raisins.
SE136 SE140 SE145 SE146 SE150 SE155 SE160 SE165 SE170 SE175 SE180 SE185 SE190	Total crop output/l€/ha Cereals \in Protein crops \in Lenergy crops \in Potatoes \in Sugar beet \in Oil-seed crops \in Industrial crops \in Vegetables & flow \in Fruit \in Citrus fruit \in Wine and graps \in Oilves & Oilve Oil \in	 Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). (Ploase valuation). Peas, field bears, sweet lupins, lentils, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose. Including early potatoes and seed. Not including the value of tops but including that of pulp returned to the holder or sold by him to the sugar beet factory. Oil seed and fibre crops (excluding conton). Hoss, tobacco, other industrial crops (including medicinal plants, aromatic plants, condiments and spices, cotton and sugar cane, fibre flax and hemp). Fresh vegetables, melons, watermicions, strawberries, pineapoles, flowers and oreanental plants, aromatic plants, condiments and spices, cotton and sugar cane, fibre flax and hemp). Frust vegetables, melons, watermicions, strawberries, pineapoles, flowers and organes. Oranges, tangerines and mandarins, clementines, lemons and other citus fuit. Table grapes, grapes for quality/table wine, miscellanceus products of vines (grape must, etc.), wine, vine by-products (marc, lee, etc.) and raisins. Table oil ores, for y and y cleaners.
SE136 SE140 SE145 SE146 SE150 SE155 SE160 SE165 SE170 SE175 SE180 SE185 SE190 SE195 SE200 SE206	Total crop output/l ϵ /ha Cereals \in Protein crops \in Dentry crops \in Potatoes \in Sugar beet \in Oil-seed crops \in Industrial crops \in Vegetables & flow \in Fruit \in Citrus fruit \in Wine and grapes \in Oilves & oilve oil \in Forage crops \in Other crop output \notin Total output livest(\notin	 Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). Sales + farm use + farmhouse consumption + (closing valuation). Cereals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation). Peas, field beans, sweet lupins, lentils, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose. Including early potatoes and seed. Not including the value of tops but including that of pulp returned to the holder or sold by him to the sugar beet factory. Oil seed and fibre crops (excluding cotton). Hops, tobacco, other industrial crops (including medicinal plants, aromatic plants, condiments and spices, cotton and sugar cane, fibre flax and hemp). Fresh vegetables, melons, watermicions, strawberries, pineapoles, flowers and ormanental plants (grown in the open or under shelter). Included is the output from mushrooms (but the area under mushrooms is not included in SED46). Fruit trees and berries grown in the open (including tropical fruit), excluding citrus fruit orchards and grapes. Oranges, tangerines and mandarins, (dementines, lemons and other citrus fruit. Table grapes, grapes for quality/table wine, miscellaneous products of vines (grape must, etc.), wine, vine by-products (marc, lee, etc.) and raisins. Table olives, olives for cit production, olive in odd by-products of olive groves. Fodder roots and brassicas (mangolds), other fodder plants, temporary grass, meadows and permanent pastures, rough grazing, fallows and set-aside land. Seeds and seedings (of grasses, arable and horticultural crops, excluding cereals, publes, potates and olive growts. Livestock production + change in livestock value + animal products.
SE136 SE140 SE145 SE146 SE150 SE155 SE160 SE165 SE170 SE175 SE180 SE185 SE190 SE195 SE200 SE206 SE207	$\begin{array}{llllllllllllllllllllllllllllllllllll$	 a Sales + farm use + farmhouse consumption + (closing valuation). a Sales + farm use + farmhouse consumption + (closing valuation). b Sales + farm use + farmhouse consumption + (closing valuation). b Sales + farm use + farmhouse consumption + (closing valuation). b Peas, field beans, sweet lupins, lentils, chickpeas, vetches etc. grown for seed, not if harvested green (fodder). Does not include vegetables or soya. c All crops produced for energy purpose. Including end y potatoes and seed. Not including the value of tops but including that of pulp returned to the holder or sold by him to the sugar beet factory. D is seed and fibre crops (excluding crotin). Hoos, tobacc, other industrial crops (including medicinal plants, aromatic plants, condiments and spices, cotton and sugar cane, fibre flax and hemp). Fresh vegetables, melons, strawberries, pineapples, flowers and ornamental plants (grown in the open or under shelter). Included is the output from mushrooms (but the area under mushrooms is not included in SE046). Fruit trees and berries grown in the open (including trochards and grapes. Oranges, tragerines and markins, dementines, lemons and other citrus fruit. Table grapes, grapes for quality/table wine, miscellaneous products of wines (grape must, etc.), wine, vine by-products (marc, lee, etc.) and raisins. Table olives, olives for oil production, olive oil and by-products of wines (grape must, etc.), wine, vine by-products (marc, lee, etc.) and raisins. Fodder cora and brais (grown in the oper grows. Fodder cora and brais (grows, ther fodder plants, temporary grass, meadows and permanent pastures, rough grazing, fallows and set-aside land. Seeds and seediling (of grasses, arable and horticultural crops, excluding creasis, putpes, plates plates, and oil seed plants), other arable crops (not covered by specific headings), permanent crops grown under
SE136 SE140 SE145 SE146 SE150 SE150 SE160 SE165 SE170 SE175 SE180 SE180 SE180 SE180 SE195 SE200 SE206 SE206 SE207 SE211	$\begin{array}{llllllllllllllllllllllllllllllllllll$	 a Sales + farm use + farmhouse consumption + (closing valuation - opening valuation). a Sales + farm use + farmhouse consumption + (closing valuation)/ma (excluding area leased out for short period and area out of production). Cereals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation - opening valuation). Peas, field beans, sweet lupins, lentils, chickpeas, swetche set:, grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose. Including early potatoes and seed. Not including the value of tops but including that of pulp returned to the holder or sold by him to the sugar beet factory. Oli seed and fibre crops (excluding cotton). Hops, tobacco, other industrial crops (including medicinal plants, aromatic plants, condiments and spices, cotton and sugar cane, fibre flax and hemp). Fresh vegetables, melons, watermiens, strawberries, pineapples, flowers and oramental plants (grown in the open or under shelter). Included is the output from mushrooms (but the area under mushrooms is not included in SE046). Fruit trees and berries grown in the open (including tropical fruit), excluding citrus fruit corchards and grapes. Oranges, tangerines and mandarins, dementines, lemons and other citrus fruit. Table grapes, grapes for quality/table wine, miscellaneous products of nise (grape must, etc.), wine, wine by products (marc, lee, etc.) and raisins. Foder roots and brasics (and grapes), other foduction of love allows and set-aide land. Seeds and seedling (of grases, arable and horticultural crops, excluding croates), pulses, potatoes and oil seed plants), other anable crops (not covered by specific headings), permanent crops grown under shelter. a Livetock production + change in livetock value + animal products. a Livetock production + change in livetock value + animal
SE136 SE140 SE145 SE146 SE155 SE160 SE165 SE170 SE175 SE180 SE175 SE180 SE190 SE195 SE200 SE200 SE206 SE207 SE211 SE216	$\begin{array}{llllllllllllllllllllllllllllllllllll$	 slates + farm uses + farmhouse consumption + (closing valuation). slates + farm uses + farmhouse consumption + (closing valuation).//ha (excluding area leased out for short period and area out of production of prain = Sales + farm use + farmhouse consumption + (closing valuation - opening valuation). Cereals for the production of or grain = Sales + farm use + farmhouse consumption + (closing valuation - opening valuation). Pass, field beans, sweet lupins, lentils, chickpeas, wetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soya. All crops produced for energy purpose. Including and sed. Not including the value of tops but including that of pulp returned to the holder or sold by him to the sugar beet factory. Oli seed and fibre crops (excluding medicinal plants, aromatic plants, condiments and spices, cotton and sugar cane, fibre flax and hemp). Fruit trees and berries grown in the open (including tropical furit), excluding citrus fruit. Corages, tangerines and mandarins, dementines, lemons and other citrus fruit. Table olives, oilves for uality/table wine, miscellaneous products of vines (grape must, etc.), wine, vine by-products of olive grapes. Corages, grapes for quality/table wine, miscellaneous products of vines (grape must, etc.), wine, vine by-products (marc, lee, etc.) and raisins. Table olives, oilves for oil production, olive and nub-products of olive grapes. Foder roots and braiscias (mangolds), other fodder plants, temporary grass, meadows and permanent pastures, rough grazing, fallows and set-aside land. Seeds and seedings (of grasses, arable and hor:outurs of olive grapes. Foder roots and braiscias (mangolds), other fodder plants, temporary grass, meadows and permanent pastures, rough grazing, fallows and set-aside land. Seeds and seedings (of grasses, arable and hor:outurs of vines (grape must, etc.), wi
SE136 SE140 SE145 SE146 SE150 SE155 SE160 SE165 SE170 SE175 SE180 SE195 SE190 SE195 SE200 SE206 SE207 SE216 SE220	Total crop output/l€/ha Cereals \in Protein crops \in Energy crops \in Potatoes \in Sugar beet \in Industrial crops \in Industrial crops \in Industrial crops \in Citrus fruit \in Citrus fruit \in Olives $\&$ oileve oil \in Forage crops \notin Other crop output \notin Total output livestit \in Total livestock out \notin /LU Change in value of \in Cows' milk and mil \in Beef and veal \notin	 Sales + farm use + farmhouse consumption + (closing valuation - opening valuation). Sales + farm use + farm use + farmhouse consumption + (closing valuation - opening valuation). Seles + farm use + farm use + farmhouse consumption + (closing valuation - opening valuation). Cereals for the production of grain = Sales + farm use + farmhouse consumption + (closing valuation - opening valuation). Ress, field bears, sweet lupins, lentils, chickpeas, vetches etc. grown for seed; not if harvested green (fodder). Does not include vegetables or soys. All crosp produced for energy purpose. Including early potatoes and seed. Not including the value of tops but including that of pulp returned to the holer or sold by him to the sugar beet factory. Olis seed and fiber crops (excluding cotton). Frosh vegetables, melons, strawberries, pineapples, flowers and omanental plants, grown in the open or under shelter). Included is the output from mushrooms (but the area under mushrooms is not included in SE046). Fruit trees and berries grown in the open (including tropical fruit) excluding criturs fruit orchards and grapes. Orages, tangerines and mandarins, clementines, lemons and other ctrus fruit. Table grapes, grapes for uality/table wine, miscleaneous products of drive grapes. Ford trees and berries grown in the open (including tropical fruit), excluding criturs fruit. Table grapes, grapes for uality/table wine, miscleaneous products of drive grapes. Ford trees and berries graves. Levetsck production, of ine in and by products. Seeds and seedling (of grases, analise and horticultural crops, excluding creas in uses, uses, products or drive set and ber products. Levetsck production of the value or annual to the grave set and ber factory. Levetsck production of the value in animal products. Levetsck production of the value corresposnibility (exclu
SE136 SE140 SE145 SE146 SE150 SE155 SE160 SE165 SE170 SE175 SE180 SE180 SE180 SE180 SE190 SE206 SE200 SE206 SE211 SE216 SE220 SE220	$\begin{array}{llllllllllllllllllllllllllllllllllll$	 Sales + fam use + fam/buse consumption + (closing valuation - opening valuation), Sales + fam use + fam/buse consumption + (closing valuation - opening valuation), Sales + fam use + fam/buse consumption + (closing valuation - opening valuation), Sales + fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + (closing valuation - opening valuation), Sense fam use + fam/buse consumption + fam the open or older shefter), Sense fam use + fam/buse consumption + fam, fam ont in the open or under shefter), Sense fam use + fam/buse consumption + fam, fam ont in the open or under shefter), Sense fam use + fam/buse consumption + fam, fam ont in the open or under shefter), Sense fam use + fam/buse consumption + fam, fam ont experts, fam of the open or under shefter), Sense far a berrise graves in the open (ncluding tropia
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SE700	Total OGA output €	Total output coming from other gainful activities (OGA) directly related to the holding such as processing of arm products both, animal's and crop's, receipts from contract work, agritourism, production of renewable energy, forestry and other OGA.
SE705 SE710	Processing of anim€ Processing of crop:€	Output coming from processing of meat, cows' milk, buffalo's milk, sheep's milk, goat's milk and other animals' products. Output coming from processing of rense.
SE710 SE715	Processing of crop:€ Forestry and wood€	Uutput coming from processing or crops. It covers sales of field and standing timber, of forestry products other than timber (cork, poine raesin, etc.) and of processed wood.
SE715 SE720	Contractual work (€	It covers sales or lenied and standing immer, or toresty products other than unner (cork, poine reash) etc.) and or processed wood. Includes him to ut of equipment or arricultural contract work carried out by the labour force of the holding.
SE725	Agritourism €	necuos ining out or equipment or agricultura contract work carried out oy the about oy the about once or the noting Receipts from agricultura includes returns from board and logging, campites, cottages, riding facilities, hunting and fishing
SE725	Other OGA output €	receips non-agricolarm includes units non-adopting, campanes, colleges, none decines, noneig and name Production of renewable energy and other OGA not included above.
SE260	Farmhouse consur€	Value of agricultural (crosp and animal) products consumed by the holder's family. It is taken into account in the amount of agricultural output.
SE265	Farm use €	Value of products produced and used on the holding to obtain other final agricultural products or other recorded output. The products concerned are mainly crop products used as feed for animals held on the holding, and seeds and seedlings produced and used on the holding. These products are taken into accourt
SE270	Total Inputs €	= Specific costs + Overheads + Depreciation + External factors.
SE275	Total intermediate €	Total specific costs (including inputs produced on the holding) and overheads arising from production in the accounting year.
SE281	Total specific costs €	= Crop-specific inputs (seeds and seedlings, fertilisers, crop protection products, other specific crop costs), livestock-specific inputs (feed for grazing stock and granivores, other specific livestock costs) and specific OGA costs.
SE284	Specific crop costs €/ha	Total specific crop costs i.e. seeds and plants (both, purchased and home-grown), fertilisers, crop protection products and other specific costs related to crop production / Total utilised agricultural area of holding.
SE285	Seeds and plants €	Relates to agricultural and horticultural crops. New plantations of permanent crops and woodlands are considered as investments.
SE290	Seeds and plants h€	Seeds and seedlings produced and used on the farm.
SE295	Fertilisers €	Purchased fertilisers and soil improvers (excluding those used for forests).
SE296	Fertiliser N q	Quantity of N in mineral fertilisers used.
SE297	Fertiliser P q	Quantity of P2OS in mineral fertilisers used.
SE298	Fertiliser K q	Quantity of K2D in mineral fertilisers used.
SE300 SE305	Crop protection € Other crop specific€	Plant protection products, traps and baits, bird scarers, anti-hail shells, frost protection, etc. (excluding those used for forests). Including soil analysis, purchase of standing crops, renting crop land for a period of less than one year, minor purchase of crop products (grapes, etc.), costs incurred in the market preparation, storage, marketing of crops, etc.
SE305 SE309	Specific livestock c €/LU	miclouing soin anarysis, purchase or stanting crops, reming crop janto or a period or a period or eyes, intantion eyes, minuted or crop products (graps, ec., costs micure on internative preparation), remarkening or crops, ecc.
SE310	Feed for grazing liv€	not a specific mession costs is: encountingstants, veterinary costs and other mession specific mession costs / fundament or required, cautes interp, goals, goals and pointy present on mounty present on mounty control in the UAA for equivalence and encounters, advise and other animalies. Animalies within up on the use of common grazing land, expenditure on adjustment, cost of renting forage land on included and on included in the UAA for equivales, cautes and other animalies. Animalies within up on the use of common grazing land, expenditure on adjustment, cost of renting forage land on included and on included and comments.
SE315	Feed for grazing liv€	Concentrated reconfigurate (including milk other preservatives), uside to take () appendix to the total of the contrate of a specific time of the contrate of
SE320	Feed for pigs and p€	Read for piss and poultry.
SE325	Feed for pigs and p€	Marketable farm products (including milk other than suckled) used as feedingstuffs for granivores.
SE330	Other livestock sp∈€	Veterinary fees and reproduction costs, milk tests, occasional purchases of animal products (milk, etc.), costs incurred in the market preparation, storage, marketing of livestock products, etc.
SE332	Veterinary expense€	Cost of veterinary fees and medicines.
SE750	All specific costs fo€	All specific costs for other gainful activities, includes those for crops and animal products processing, and for other activities.
SE765	Milk processing sp €	Specific costs for processing milk (of all species: cattle dairy cows, buffalo, dairy cows, ewes and goats).
SE766	Cows' milk process€	Specific costs for processing cows' milk.
SE770	Meat processing s _I €	Specific costs for processing meat and other animal products
SE331	Forestry specific cc€	Fertilisers, protective materials, miscellaneous specific costs. Labour costs, contract work and mechanisation are not included; these are to be shown under the appropriate cost headings.
SE336 SE340	Total farming overl€	Supply costs linked to production activity but not linked to specific lines of production. Costs of current upkeep of equipment (and purchase of minor equipment), car expenses, current upkeep of buildings and land improvements, insurance of buildings.
SE340 SE345	Machinery & build € Energy €	Costs or current uppeep or equipment, (an parciase on minor equipment), car expenses, current uppeep or outionings and ratio improvements, insurance or outionings. Motor fuels and lubricarts, detricticity, heating fuels.
SE345 SE350	Contract work €	Motor rules and upricancy, electricity, neuring rules.
SE356	Other direct inputs€	Uses mixed to work came out by contractors and out on the mite of machine y. Water, agricultural insurance (except for buildings and accidents at work) and other farming overheads (accountants' fees, telephone charges, etc.).
SE350	Depreciation €	week, agricultuation is a provide the second of the second and the
SE365	Total external factc€	Remuneration of inputs (work, land and capital) which are not the property of the holder.
SE370	Wages paid €	Wages and social security charges (and insurance) of wage earners. Amounts received by workers considered as unpaid workers (wages lower than a normal wage) are excluded.
SE375	Rent paid €	Rent paid for farm land and buildings and rental charges.
SE380	Interest paid €	Interest and financial charges paid on loans obtained for the purchase of land, buildings, machinery and equipment, livestock, circulating capital, interest and financial charges on debts.
SE381	Balance of interest €	Interest and financial charges paid on loans obtained for the purchase of land, buildings, machinery and equipment, livestock, circulating capital, interest and financial charges on debts, reduced by the amount of interest received on liquid assets
SE605	Total subsidies - ex€	Subsidies on current operations linked to production (not investments), in €. Payments for cessation of farming activities are therefore not included.
SE606	Total Direct Payme€	EU and national decoupled and coupled subsidies, except on rural development, costs and purchase of animals.
SE610	Total subsidies on .€	All farm subsidies on crops, including compensatory payments/area payments, set-aside premiums, aid under Art 68 and other coupled support.
SE611	Compensatory pay€	Amounts paid to producers of cereals, oilseeds and protein crops (COP crops) and energy crops payments.
SE612	Set aside premium€	Amount of premiums received by COP producers obliged to set aside part of their land. Such land may, however, be used for certain non-food crops.
SE613 SE615	Other crops subsid€ Total subsidies on I€	All other farm subsidies on field, horticultural and permanent crops.
SE615 SE616	Subsidies dairying €	All farm subsidies on livestock and livestock products including aid under Art 68. The amount of processor and livestock and liv
SE617	Subsidies other cal€	In addition to the dairy premium, includes any subsidies on dairy products including aid under Art 68. The amount of any super levy on milk is to be deducted. All farm subsidies received for cattle other than dairy cows in production, e.g. premiums for young male cattle, premiums for suckler cows, aid under Art 68. etc.
SE618	Subsidies sheep & €	An anim subsults centre of the target of the subsults of the subsults of the subsult of the subs
SE619	Other livestock sul€	All other fam subsidies on other livestock products including aid under Art 68. It can exceptionally include the amounts for any one of the preceding categories - milk, beef/yeal, sheep/goats - where such amounts cannot be entered under these categories because of a lack of detailed information.
SE624	Total support for ri€	= Environmental subsidies+ LFA/ANC subsidies + other Rural Development payments including RD national payments. In €.
SE621	Environmental sub€	Subsidies on environment (caution to avoid double-counting of DP under Art 69 of 1782/2003) + Subsidies on environmental restrictions.
SE622	LFA subsidies €	Subsidies for Less Favourite Areas (LFA) / areas facing natural or other specific constraints (such as ANC).
SE623	Other rural develo €	Support to help farmers to adapt to standards, to use farm advisory services, to improve the quality of agricultural products, training, afforestation and ecological stability of forests.
SE625	Subsidies on interr€	All farm subsidies on intermediate consumption. Subsidies on wages, rent, taxes and interest are to be excluded.
SE626	Subsidies on exteri€	Subsidies on wages, rent and interests.
SE630	Decoupled paymer€	Single farm payment and single area payment scheme. Additional aid included. SE640 - Additional aid included only up to 2010.
SE631	Single Farm Payme€	Single Farm Payment for old Member States and Croatia, Malta and Slovenia. Basic payment scheme from 2015.
SE632 SE640	Single Area payme € Additional aid €	Scheme only for new Member States; not chosen by Croadia, Malta and Slovenia.
SE640 SE650	Additional aid € Total aid for Articl∈€	Amount resulting from the application of modulation to the first EUR 5000 or less of direct payments. Only up to 2010. It sums up all aid under Article 68 and 69. Attention! This SE is not included in SE605 because Art 68 subsidies are already included in SE610, SE615, SE625 and SE699.
SE650 SE699	Other subsidies €	It sums up all adu under Article ex and by. Attentioni i Inis 5: is not included in 5405 Declause Art bos lusiones are all ready included in 54510, 54512, 5452 and 54599. Other subsidies received including grants and subsidies for distants or extraordinary subsidies (grainmonte all subsidies for distants or extraordinary subsidies for distants or extraordinary subsidies (grainmonte all subsidies for distants or extraordinary subsidies for distants or extraordinary subsidies for distants or extraordinary subsidies (grainmonte all subsidies for distants or extraordinary subsidies for distants or extraordinary subsidies (grainmonte all subsidies for distants or extraordinary subsidies for distants or extraordinary subsidies for distants or extraordinary subsidies (grainmonte all subsi
SE600	Balance current su €	Uniter subsidies received including grants and subsidies for disasters or exclusioninary subsidies (gen-initiating) compensation, etc.). Subsidies and taxes arising from current productive activity in the accounting year. Balance of subsidies and taxes on current operations.
SE390	Taxes €	Farm taxes and other dues (not including VAT and the personal taxes of the holder) and taxes and other charges on land and buildings.
SE395	VAT balance excluc€	The general rule is for all entries to be made exclusive of VAT; his poses no problems when the holder is subject to the normal VAT system. When the special agricultural system applies, the different VAT amounts should be recorded so that when the results are calculated any advantages of national agricultural VAT
SE405	Balance subsidies ;€	Subsidies and taxes not arising from current productive activity in the accounting year.
SE406	Subsidies on invest€	The amount of subsidies on investments allocated to the accounting year. Before 2014 not fully consistent among countries. Not all subsidies on investments under the Rural Development can be isolated (e.g. subsidies on forestry are included under M_3600/3610, itself included under SE623, therefore covered unc
SE409	Subsidies on agricι€	Subsidies on agricultural investment received during the accounting year
SE407	Payments to dairy €	This premium may be received in the form of a lump sum or be spread over several years.

SE408 SE410	Balance of VAT on € Gross Farm Incom€	It was considered preferable, for the purposes of calculating income, to treat this amount separately from the overall VAT balance. It is generally a large amount and has no connection with the year's production. If it were taken into account in the VAT balance, it would distort the balance of subsidies and taxes on cu Output
SE410	Farm Net Value Ad€	Remuneration to the fixed factors of production (work, land and capital), whether they be external or family factors. As a result, holdings can be compared irrespective of their family/non-family nature of the factors of production employed. This indicator is sensitive, however, to the production methods employed:
SE415 SE415M	Farm Net Value Ad€	Median value of Farm Net Value Added by farm (SE43). Half of the represented population of farms has the income lower than the median calculated on for a teast 30 sample farms.
SE420	Farm Net Income €	Remuneration to fixed factors of production of the family (work, land and capital) and remuneration to the entrepreneur's risks (loss/profit) in the accounting year.
SE425	Farm Net Value Ad€/ AWU	Farm Net Value Added expressed per agricultural work unit (AWU). It takes into account differences in the labour force to be remunerated per holding. SE425 is a weighted mean (average) calculated as a [sum of sample farm meights] / [sum of sample farm AWU x sample farm weights].
SE425M	Farm Net Value Ad€/ AWU	Median value of Farm Net Value Added by AWU (SE425). Half of the represented population of farms has the income lower than the median and half the higher than the median. Calculated only for at least 30 sample farms.
SE430	Family Farm Incom €/ FWU	Family Farm Income expressed per family labour unit. Takes into account differences in the family labour force to be remunerated per holding. Family farm income SE430 is calculated on a subset of farms having unpaid work, that is where Unpaid labour input SE015 > 0.
SE436	Total assets closing€	Fixed assets + current assets.
SE437	Total assets, openi €	Fixed assets + current assets.
SE441	Total fixed assets €	Agricultural land and farm buildings and forest capital + Buildings + Machinery and equipment + Breeding livestock, Intangible assets and other non-current assets.
SE446	Land, permanent c€	Agricultural land, permanent crops, improvements to land, quotas and other prescribed rights (including acquisition costs) and forest land. Closing valuation
SE447	Agricultural land €	Agricultural land owned by the holding including land improvements (e.g. fencing, drainage, fixed irrigation equipment) belonging to the holder. Closing valuation.
SE448	Forest land includi €	Forest land in owner occupation included in the agricultural holding. Closing valuation.
SE450	Farm buildings €	Buildings belonging to the holder whatever the type of occupancy of the land. Closing valuation
SE455	Machinery and eqi€	Tractors, motor cultivators, lorries, vans, cars, major and minor farming equipment. Closing valuation
SE460	Breeding livestock €	Value at closing valuation of breeding heifers, dairy cows, other cows, breeding: goats, ewes, sows. Closing valuation
SE462	Intangible assets €	All intangible assets. Closing valuation.
SE465	Total current asset €	Non-breeding livestock + Circulating capital (Stocks of agricultural products + Other circulating capital). Closing valuation
SE470	Non-breeding lives€	Value at closing valuation of all livestock except breeding livestock (SE460) (see RI/CC 882 rev. 6). Closing valuation
SE475	Stock of agricultur;€	Value at closing valuation of all crop and livestock products (except young plantations).
SE476	Inventories €	Value at closing valuation of all stocks of products owned by the holding that can be used either as inputs (including feeding stuff) or are held for sale whether produced by the holding or purchased
SE480	Other circulating c€	Cash and other assets that can be easily converted to cash, short-term assets, amounts owed to the holding, normally arising from business activities, any other assets that are easily sold or expected to be paid within a year. Closing valuation
SE485	Total liabilities €	Value at closing valuation of total of (long-, medium- or short-term) loans still to be repaid.
SE490	Long & medium-te€	Loans contracted for a period of more than one year.
SE495	Short-term loans €	Loans contracted for less than one year and outstanding cash payments.
SE501	Net worth €	= Total assets – Liabilities.
SE506	Change in net wor €	=[(Total assets - Liabilities) at closing valuation]
SE510	Average farm capit€	Average value (= [opening + closing] / 2) of farm capital except land and quotas = Livestock + Permanent crops + Land improvements + Buildings + Machinery and equipment + Circulating capital.
SE516	Gross Investment (€	= Purchases - Sales of fixed assets + breeding livestock change of valuation.
SE521	Net Investment on €	= Gross Investment on fixed assets – Depreciation.
SE526	Cash Flow (1) €	= The holding's capacity for saving and self-financing.
SE530	Cash Flow (2) €	= The holding's capacity for saving and self-financing
SE532	Cash flow / farm tc€	= (Receipts - Expenditure for the accounting year)/(Fixed assets + current assets)