Eurostat tables:

Crop production in national humidity by NUTS 2 regions (apro_cpnhr)

Crop production in EU standard humidity by NUTS 2 regions (apro_cpshr)

STRUCPRO:

AR Area (cultivation/harvested/production) (1000 ha)

PR Harvested production in national humidity (1000 t)

PR_HU_EU Harvested production in EU standard humidity (1000 t)

YI_HU_EU Yield in EU standard humidity (tonne/ha) – many holes in data, so better to calculate manually from harvested production – for manual calculation of yield, many spurious values occur because of zero areas in Area table, so all zero areas excluded from mean area and production calculation (see R code).

CROPS	Name	Description	Notes	Coverage
NUTS2 DATA				
C1110 + C1120	wheat	Wheat and spelt	C1100 at NUTS0, so sum constituent categories. When NA's exist in one of two subcategories, value from the other is taken.	
C1200	rye	Rye and winter cereal mixtures (maslin)		
C1300	barley	Barley		
C1410 + C1420	oats	Oats and spring cereal mixtures (mixed grain other than maslin)	C1400 at NUTS0, so sum constituent categories. When NA's exist in one of two subcategories, value from the other is taken.	
C1500	maize	Grain maize and corn-cob-mix		
C1600	tritic	Triticale		
C1700	sorghum	Sorghum		
C1900	oth_cer	Other cereals n.e.c. (buckwheat, millet, canary seed, etc.)		
C2000	rice	Rice		
P0000	pulses	Dry pulses and protein crops for the production of grain (including seed and mixtures of cereals and pulses)		
R1000	potato	Potatoes (including seed potatoes)		
R2000	sugbeet	Sugar beet (excluding seed)		
R9000	oth_rt	Other root crops n.e.c.		

I1110	rape	Rape and turnip rape seeds		
I1120	sunflow	Sunflower seed		
I1130 + I1140 + I1150 + I1190	oth_oil	Soya Linseed (oilflax) Cotton seed Other oilseed crops n.e.c.	These four categories make up a very small proportion of oilseeds compared to rape and sunflower. When NA's exist in one or more (but not all) subcategories, value from the other(s) is taken.	
I2100 + I2200 + I2300 + I2900	fibre	Fibre crops	I2000 at NUTS0, so sum constituent categories. When NA's exist in one or more (but not all) subcategories, value from the other(s) is taken.	
I3000 + I4000 + I5000 + I6000 + I9000	oth_ind	Tobacco Hops Aromatic, medicinal and culinary plants Energy crops n.e.c. Other industrial crops n.e.c.	When NA's exist in one or more (but not all) subcategories, value from the other(s) is taken.	
G1000	pasture	Temporary grasses and grazings	Pasture	
G2000 + G3000 + G9100 + G9900	fodder	Leguminous plants harvested green Green maize Other cereals harvested green (excluding green maize) Other plants harvested green from arable land n.e.c.	Fodder. When NA's exist in one or more (but not all) subcategories, value from the other(s) is taken.	
NUTS0 DATA				
V1000	brassic	Brassicas		
V2000	greens	Leafy and stalked vegetables (excluding brassicas)		
V3000	vfruits	Vegetables cultivated for fruit (including melons)		
V4000	rootveg	Root, tuber and bulb vegetables		
V5000	peas	Fresh pulses		
V9000	oth_veg	Other fresh vegetables n.e.c.		
S0000 + F3000	berries	Strawberries Berries (excluding strawberries)	When NA's exist in one or more (but not all) subcategories, value from the other(s) is taken.	
F1110 + F1120 + F1190 + F1210 + F1220 + F1230 +	frtrees	Apples Pears Other pome fruits n.e.c. Peaches Nectarines Apricots	F1100 and F1200 have gaps, so sum constituent categories. When NA's exist in one or more (but not all) subcategories, value from the other(s) is taken.	

F1240 + F1250 + F1290		Cherries Plums Other stone fruits n.e.c		
F2100 + F2200 + F2300 + F2400 + F2900	tropfr	Figs Kiwis Avocados Bananas Other fruits from subtropical and tropical climate zones n.e.c.	F2000 has gaps, so sum constituent categories. When NA's exist in one or more (but not all) subcategories, value from the other(s) is taken.	
F4000	nuts	Nuts		
T0000	citrus	Citrus fruits		
W1000	grapes	Grapes		
O1000	olives	Olives		