	Name of the indicator	Explanation	Exists/Does not exist in current SSSU	What other country or organization uses it	Frequency	Disagregation categories	Source of collection	Cross-check source
			current 3330	organization uses it		categories		
	Gardens + fruit trees, are	What is the area under o	oi No	Eurostat	yearly	Regions, category of fruit	: Rural economic forms (#	2 satellite images
	Gardens + fruit trees, de	n Area by age and density	c No	Eurostat	yearly	0 , 0 ,	: Rural economic forms (#	•
	Gardens + fruit trees, ne	v How many trees or garde	e No	Eurostat	yearly	Regions, category of fruit	: Rural economic forms (#	2 satellite images
Fruit trees, area, production and yiel	d Apple	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Pear	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Apricots	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Sour cherries	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Cherries	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Peaches	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Plums	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Nectarines	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Other fruit trees	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	29 or #37)
Berries trees, area, production, yeild	Raspberries grown	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Strawberries	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Currant	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Other berries trees	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
Nuts trees, area, production, yeild	Walnut	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Hazelnut	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Others Nuts trees	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
Grapes, area, production, yield	Table grape	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Area under wine-	area under wine-grape v	<sup>i</sup> No	Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
Melon and watermelon, area, produ	ct Melon	area, production, yield	Yes, but only at an aggreg	g Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Watermelon	area, production, yield	Yes, but only at an aggre	g Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
Vegetables, area, production, yield	Cabbage	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Sweet pepper	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Bitter pepper	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Cucumbers	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Eggplants	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Tomatoes	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Edible pumpkins	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Edible squash	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Edible carrot	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Turnip	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Edible beet	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Celery root	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Radish	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Other vegetables	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
Mushrooms and truffles, area, produ	ı <b>c</b> ı Champignons	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images
	Other mushrooms	area, production, yield	Yes, but only on a nation	a Eurostat	yearly	Regions	Rural economic forms (#	2 satellite images

Name of the	Explanation		What other country or organization	Frequency	Disagregation	Source of	Cross-check	
indicator		LIZZZ	uses it		categories	collection	source	
Total labour input	Total labour input of holding exp	oressed in annual work units = full-t	FADN/FSDN	Annual	Grains/livestock	FADN/FSDN questi	ionnaire, State Tax S	ervice of Ukraine
Unpaid labour inpu	t Refers generally to unpaid labou	ir expressed in FWU = Family work	FADN/FSDN	Annual	Grains/livestock	FADN/FSDN questi	ionnaire, State Tax S	ervice of Ukraine
Paid labour input	Remuneration may be in cash o	r in kind.	FADN/FSDN	Annual	Grains/livestock	FADN/FSDN questi	ionnaire, State Tax S	ervice of Ukraine
Labour input	Time worked in hours by total la	ı No	FADN/FSDN	Annual	Grains/livestock	FADN/FSDN questi	ionnaire, State Tax S	ervice of Ukraine
Unpaid labour inpu	t Time worked in hours by unpaid	l No	FADN/FSDN	Annual	Grains/livestock	FADN/FSDN questi	ionnaire, State Tax S	ervice of Ukraine
Paid labour input	Time worked in hours by paid la	No	FADN/FSDN	Annual	Grains/livestock	FADN/FSDN questi	ionnaire, State Tax S	ervice of Ukraine
Total specific costs	Crop-specific inputs (seeds and	Yes, but aggregated on the country	FADN/FSDN	Annual	By grains category, by	r FADN/FSDN questi	ionnaire, fertilizers a	nd pesticidies producers o
Specific crop costs /	/   Total specific crop costs i.e. seed	Yes, but aggregated on the country	FADN/FSDN	Annual	By grains category, by	r FADN/FSDN questi	ionnaire, fertilizers a	nd pesticidies producers o
Seeds and plants	Relates to agricultural and horti	Yes, but aggregated on the country	FADN/FSDN	Annual	By grains category, by	r FADN/FSDN questi	ionnaire, fertilizers a	nd pesticidies producers o
Seeds and plants ho	or Seeds and seedlings produced a	Yes, but aggregated on the country	FADN/FSDN	Annual	By grains category, by	r FADN/FSDN questi	ionnaire, fertilizers a	nd pesticidies producers o
Fertilisers	Purchased fertilisers and soil im	Yes, but aggregated on the country	FADN/FSDN	Annual	By grains category, by	r FADN/FSDN questi	ionnaire, fertilizers a	nd pesticidies producers o
Fertiliser N	Quantity of N in mineral fertilise	Yes, but aggregated on the country	FADN/FSDN	Annual	By grains category, by	r FADN/FSDN questi	ionnaire, fertilizers a	nd pesticidies producers o
Fertiliser P	Quantity of P2O5 in mineral fer	Yes, but aggregated on the country	FADN/FSDN	Annual	By grains category, by	r FADN/FSDN questi	ionnaire, fertilizers a	nd pesticidies producers o
Fertiliser K	Quantity of K2O in mineral ferti	Yes, but aggregated on the country	FADN/FSDN	Annual	By grains category, by	r FADN/FSDN questi	ionnaire, fertilizers a	nd pesticidies producers o
Machinery	How much agricultural machine	No	Eurostat	Monthly/annual	Category of machiner	y State Tax Service o	f Ukraine, machiner	y producers
Machinery	How much agricultural machine	No	Eurostat	Monthly/annual	Category of machiner	v Machinery produc	ers or machinery tra	ders, State Tax Service of

Name of the indicator	Explanation	Exists/Does not exist in current SSSU	What other country or organization uses it	Frequency	Disagregation categories	Source of collection	Cross-check source
Cereals balances							
Cereals, human consun	in t on kg	No	Eurostat	monthly/annua	By agricultural cereals (corn, wh	e Processing industry re	ports
Cereals, industrial use	in t on kg	No	Eurostat	monthly/annua	By agricultural cereals (corn, wh	e Processing industry re	ports
Cereals, industrial bioe	in t on kg	No	Eurostat	monthly/annua	By agricultural cereals (corn, wh	e Processing industry re	ports
Cereals, animal feed	in t on kg	No	Eurostat	monthly/annua	By agricultural cereals (corn, wh	e Processing industry re	ports
Cereals, seeds	in t on kg	No	Eurostat	monthly/annua	By agricultural cereals (corn, wh	e Processing industry re	ports
Cereals, losses	in t on kg	No	Eurostat	monthly/annua	By agricultural cereals (corn, wh	e Processing industry re	ports
Cereals, opening stock	in t on kg	No	Eurostat	monthly/annua	By agricultural cereals (corn, wh	e Processing industry re	ports
Cereals, Closing stock	in t on kg	No	Eurostat	monthly/annua	By agricultural cereals (corn, wh	e Processing industry re	ports
Cereals, Stock at the er	in t on kg	No	Eurostat	monthly/annua	By agricultural cereals (corn, wh	e Processing industry re	ports
Oilseed bala Oilseed, domestic - cru	in t on kg	No	Eurostat	monthly/annua	By oilseeds (sunflower, soybean	, Processing industry re	ports
Oilseed, domestic - see	in t on kg	No	Eurostat	monthly/annua	By oilseeds (sunflower, soybean	, Processing industry re	ports
Oilseed, domestic - loss	in t on kg	No	Eurostat	monthly/annua	By oilseeds (sunflower, soybean	, Processing industry re	ports
Oilseed, opening stock	in t on kg	No	Eurostat	monthly/annua	By oilseeds (sunflower, soybean	, Processing industry re	ports
Oilseed, closing stock	in t on kg	No	Eurostat	monthly/annua	By oilseeds (sunflower, soybean	, Processing industry re	ports
Oilseed, stock at the er	in t on kg	No	Eurostat	monthly/annua	By oilseeds (sunflower, soybean	, Processing industry re	ports
Oilseed, change in stoc	in t on kg	No	Eurostat	monthly/annua	By oilseeds (sunflower, soybean	, Processing industry re	ports
Livestock balances	in t on kg						
Livestock balances, hur	in t on kg	No	Eurostat	monthly/annua	By livestock product (milk, eggs,	Processing industry re	ports
Livestock balances, ind	in t on kg	No	Eurostat	monthly/annua	By livestock product (milk, eggs,	Processing industry re	ports
Livestock balances, ani	in t on kg	No	Eurostat	monthly/annua	By livestock product (milk, eggs,	Processing industry re	ports
Livestock balances, loss	in t on kg	No	Eurostat	monthly/annua	By livestock product (milk, eggs,	Processing industry re	ports
Livestock balances, ope	in t on kg	No	Eurostat	monthly/annua	By livestock product (milk, eggs,	Processing industry re	ports
Livestock balances, Clo	in t on kg	No	Eurostat	monthly/annua	By livestock product (milk, eggs,	Processing industry re	ports
Livestock balances, Sto	in t on kg	No	Eurostat	monthly/annua	By livestock product (milk, eggs,	Processing industry re	ports

	Name of the	Explanatio	Exists/Does not exist in current	What other country or organization	Frequency	Disagregation	Source of	Cross-check
Onfarm oil and buuter press	Farm sunflower pro			Eurostat	monthly/annual		Rural economic f	
	Farm butter produc	ti How much	l No	Eurostat	monthly/annual	By regions	Rural economic f	orms
Onfarm flour production	Flour production, in	All agricult	No	Eurostat	monthly/annual	By regions	Each farm, who g	rown and produce t
Onfarm storages	Storage by category	How much	No	Eurostat	monthly/annual	By regions and catego	n Each enterprise o	r household provid
Onfarm cheese production - milk use o	the Cheease and dairy p	ı Farm milk ı	ı No	Eurostat	monthly/annual	By regions and catego	n Each enterprise o	r household provid
Onfarm production of condiment and s	ide d Jam production	How much	No		monthly/annual	By regions and catego	Rural economic f	orms
	Production of condi	n How many	'No		monthly/annual	By regions and catego	Rural economic f	orms

Name of the	Explanation	Exists/Does not exist in current	What other country or organization	Frequenc	Disagregation	Source of	Cross-check
indicator		11222	uses it	V	categories	collection	SOURCE
Percent of degradet	E The percentage of	No	Eurostat	quarter/ a	Regions	From questionnary	satelite images and so
Estimated soil erosic	on by water, by erosi	No	Eurostat	annual	Regions	FADN/FSDN	satelite images
Estimated soil loss b	y water erosion by I	No	Eurostat	annual	Regions, land cover typ	FADN/FSDN	satelite images
Soil types be region	s Map of soil types b	No		annual	Regions, type of soil (%	satelite images	satelite images

Name of the indicator	Explanation	Exists/Does not exist in current SSSU	What other country or organization uses it	Frequency	1 0	100000000000000000000000000000000000000	Cross-check source
Water use quantity and type	e How much water is used by agricultural produc	No		monthly/annual	Regions, type of agricu	Rural economic for	ms (#29 or #50)
Agri production water use	How much water is needed to produce one tor	ı No		monthly/annual	Regions, type of agricu	Rural economic for	ms (#29 or #50)
Water quality	Water quality in the regions, indicators should	ł No		monthly/annual	Regions, type of water	State ecological ins	pection or relevant
Irrigation	Share of irrigable and irrigated areas in utilised	No	Eurostat	annual	Regions	MAPF	
Irrigation, new pipelines	Irrigation, the number of new pipelines that we	º No	Eurostat	annual	Regions	MAPF	
Irrigation of agricultural hol	dings	No	Eurostat	annual	Regions	MAPF	

	Name of the	Explanation	Exists/Does not exist in current	What other country or organization	Frequency	Disagregation	Source of	Cross-check
Overnie D		the esternish of eve	•		dianta and anasi			
Organic P				nic, organic, "made with" organic ingre	•	•		
Same statistics	Area, by product	Sown area, by region and	NO	EU	annual	Regions and agricultu	r Rural economic for	1 Satellite images
as conventional	Production of releva	Prodution, by region and	No	EU	annual	Regions and agricultu	r Rural economic for	Satellite images
agriculture	Yields of relevant gra	Yield by region and by ag	r No	EU	annual	Regions and agricultu	r Rural economic fo	r Satellite images
No-till far	ming							
	Area, by product	Sown area, by region and	No	EU	annual	Regions and agricultu	r Rural economic for	Satellite images
	Production of releva	Prodution, by region and	No	EU	annual	Regions and agricultu	r Rural economic for	rı Satellite images
	Yields of relevant gra	Yield by region and by ag	r No	EU	annual	Regions and agricultu	r Rural economic for	rı Satellite images

	Name of the indicator	Explanation	Exists/Does not exist in current SSSU	What other country or organization uses it		Disagregation categories		Cross-check source		
Damages	Damage due to the v	Damage is concentrated in the fi	r No		Monthly/a	Regions, Amalgamated	Military-civilian ad	r satellite images		
Losses	Losses due to the wa Losses: Disruptions to economic No Monthly/a Regions, Amalgamated Military-civilian adr satellite images									
Area of mining territo	r Mined territory	Nominal and Real quantity of mi		Monthly/a Regions, Amalgamated Military-civilian adr satellite images						
	Acreage of UAA mine	Nominal and Real quantity of ara	≅ No		Monthly/a	Regions, Amalgamated	d Military-civilian ad	r satellite images		
Intensity of war index	Intensity of war inde	An index that takes into account	No		Monthly/a	Regions, Amalgamated	d Military-civilian ad	r satelite images, res		
Deoccupied territory	Deoccupied territory Losses and damage assessed in t No					Monthly/a Regions, Amalgamated Military-civilian adr satelite images, resea				
	Cost of reconstruction	Evaluate the cost of reconstructi	No		Monthly/a	Regions, Amalgamated	d Military-civilian ad	r satelite images, res		

Name of the indicator	Explanatio	Exists/Does not exist in current	What other country or organization	Frequenc	Disagregation	Source of	Cross-check	
	n	SSSU	uses it	У	categories	collection	source	
Export/import by mode of t Ukrainian E: No			Eurostat	Monthly/a By transport mode, by Customs, tax office of Ukraine				
Goods transported by type	Goods transported by type Goods trans No			Monthly/a By transport mode, by   Customs, tax office of Ukraine				
Expenditure on transport by	Expenditure	No	Eurostat	Monthly/a By transport mode, by goods category				

	Name of the		Exists/Does not exist in current	What other country or organization	Frequency	Disagregation	Source of	Cross-check	
Biodiveristy	Biodiveristy	Share of prc N		Eurostat	annual/quarterly				similar processes of registration of protected are
GHG	Carbon footprint	Calculation Y	es, but overall for Ukraine	Eurostat	annual	Regions, economic ac	ti <sup>,</sup> Rural economic	forms and relevant me	echanisms of tracking in the regions
	Sulphur dioxide	Calculation Y	es, but overall for Ukraine	Eurostat	annual	Regions, economic ac	ti <sup>,</sup> Rural economic	forms and relevant me	echanisms of tracking in the regions
	Nitrogen oxides	Calculation Y	es, but overall for Ukraine	Eurostat	annual	Regions, economic ac	ti <sup>,</sup> Rural economic	forms and relevant me	echanisms of tracking in the regions
Drying of peatlands	Land issues, drying	o Amount of I N	No	Eurostat	annual/quarterly	Regions and legal or il	le Amalgamated h	romadas + satellite im	ages
Destruction of forest	Destruction of fore	st How much ! Y	es, but till 2020	Eurostat	annual/quarterly	Regions and legal or il	le State Forest Age	ncy + satellite images	
<b>Groundwater pollution</b>	Groundwater pollu	iti: What amou N	No		annual	Regions	MAPF		

- 1	Name of the indicator		Exists/Does not exist in current SSSU	What other country or organization uses it	Frequency	Disagregation categories	Source of collection	Cross-check source
	Food Security Index	Develop and No		USDA	annual		Survey	

	Name of the	Explanatio	Exists/Does not exist in current	What other country or organization	Frequenc	Disagregation	Source of	Cross-check
	indicator	n	SSSU	uses it	у	categories	collection	source
Communit Community level act Activities at No  Annual Regions, Amalgamated Amalgamated hromadas								
Engageme Engagement in rural Does the Ar No Annual Regions, Amalgamate							Amalgamated hron	nadas

Name of the indicator	Explanation	Exists/Does not exist in current	What other country or organization	Frequency	Disagregation	Source of	Cross-check
		SSSU	uses it		categories	collection	source
Access to credit and support programs							
Debt	The number of loans received by agricu Yes, but need more			monthly/annual	Credit programs, Regio Banks, Ministry of Finance		
	The number of credit programs and mo No				Support programs, Reg Banks, Ministry of Finance, Ministry of Econor		
Support	The number of credit programs and mo	No No		monthly/annual	Support programs, Reg	Banks, Ministry of	Finance, Ministry of