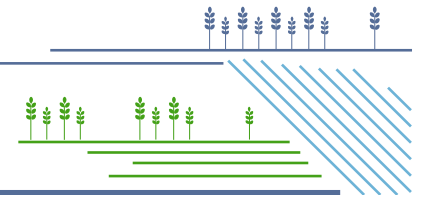


Issued: 15 June 2026, JRC MARS Bulletin – Global outlook



JRC MARS Bulletin – Global outlook

Crop monitoring in Ukraine – June 2026



Favourable yield outlook despite regional challenges

Persistent dry weather since February has negatively affected winter crops in western Ukraine, while repeated cold spells in February and April reduced rapeseed yield potential in several central oblasts. Elsewhere, favourable conditions supported crop development, particularly in the south and east. Consequently, soft wheat and winter barley yields are forecast to be above the 5-year average, whereas rapeseed yield estimates remain close to average but below the trend.

Following an exceptionally dry March, rainfall deficits persisted throughout spring in western oblasts, leading to increasing water stress during the reproductive stages of winter cereals. In contrast, winter crops in central, southern and eastern Ukraine benefited from favourable water supply. Rapeseed entered spring in good condition, but cold spells in February and April damaged flowering and early pod development, reducing the yield potential. Crop-specific Sentinel-2 profiles confirmed the contrasting regional crop development and the impact of spring frosts on rapeseed.

Despite favourable yield prospects, soft wheat and barley production remains close to the 5-year average due to the continued decline in cereal areas, particularly in non-government-controlled areas and regions close to the front line. In contrast, the rapeseed area has expanded substantially, resulting in production above both the 5-year average and the 2025 level.

The sowing campaign for summer crops was delayed by cold conditions, frost events and dry weather in March. Nevertheless, beneficial rainfall during April and early May, combined with warmer conditions from mid May onwards, improved growing conditions, and supported yield forecasts remaining close to trend.

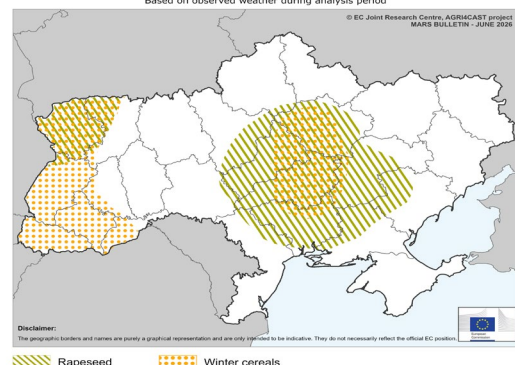
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Covers the period from 1 September 2025 until 8 June 2026

CROP IMPACTS

Based on observed weather during analysis period



Yield forecasts for Ukraine - 15 June 2026 Bulletin

Crop	Area [x 1000 ha]					last 5Yrs avg yield	2025 yield	Yield forecasts for 2026 [t/ha]			Production [x 1000 t]				
	last 5Yrs avg	2025	2026	% diff 5Yrs avg	% diff 2025			latest forecast	% diff 5Yrs avg	% diff 2025	last 5Yrs avg	2025	2026	% diff 5Yrs avg	% diff 2025
Total wheat	6 303	6 529	5 651	-10	-13	4.30	4.17	4.73	+ 10	+ 14	27 020	27 208	26 756	-1	-2
Total barley	1 935	1 755	1 631	-16	-7	3.58	3.52	3.89	+ 9	+ 11	6 931	6 175	6 342	-8	+ 3
Winter barley	825	735	718	-13	-2	3.94	3.70	4.35	+ 10	+ 18	3 253	2 719	3 118	-4	+ 15
Spring barley	1 110	1 019	913	-18	-10	3.31	3.39	3.53	+ 7	+ 4	3 678	3 457	3 224	-12	-7
Grain maize	4 475	4 451	4 544	+ 2	+ 2	7.09	6.98	7.58	+ 7	+ 9	31 708	31 056	34 466	+ 9	+ 11
Sunflower	6 037	6 087	5 981	-1	-2	2.21	1.92	2.33	+ 5	+ 21	13 365	11 710	13 927	+ 4	+ 19
Soybeans	1 943	2 064	2 114	+ 9	+ 2	2.46	2.43	2.63	+ 7	+ 8	4 784	5 008	5 565	+ 16	+ 11
Rapeseed	1 307	1 277	1 418	+ 8	+ 11	2.81	2.61	2.75	-2	+ 5	3 623	3 323	3 895	+ 8	+ 17

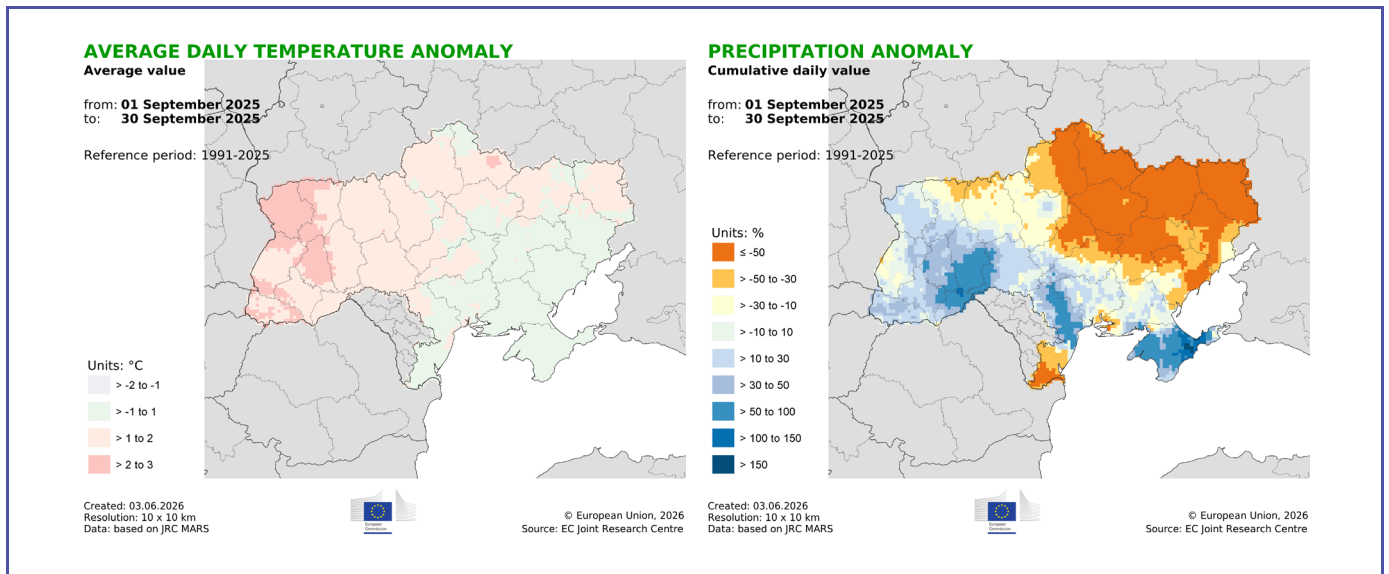


1. Weather review (September 2025 – 8 June 2026)

1.1 Autumn (September 2025 to November 2025)

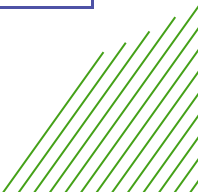
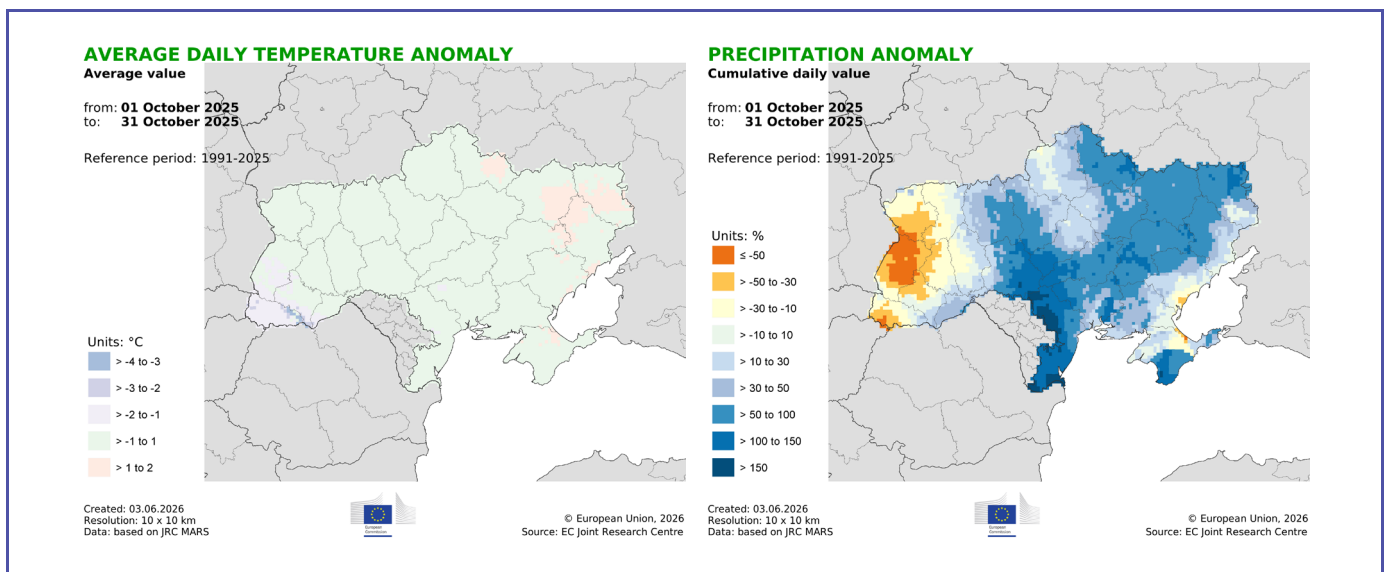
September

- Warmer-than-average conditions in the north and east, with daily average temperature anomalies up to 2 °C above the long-term average (LTA), and up to 3 °C above the LTA in the west and parts of *Sums'ka*.
- Drier-than-usual conditions in the north-east and in southern *Odes'ka* with half or less of the usual precipitation; wetter-than-usual conditions in northern *Odes'ka*, *Vinnys'tka* and most of the west.



October

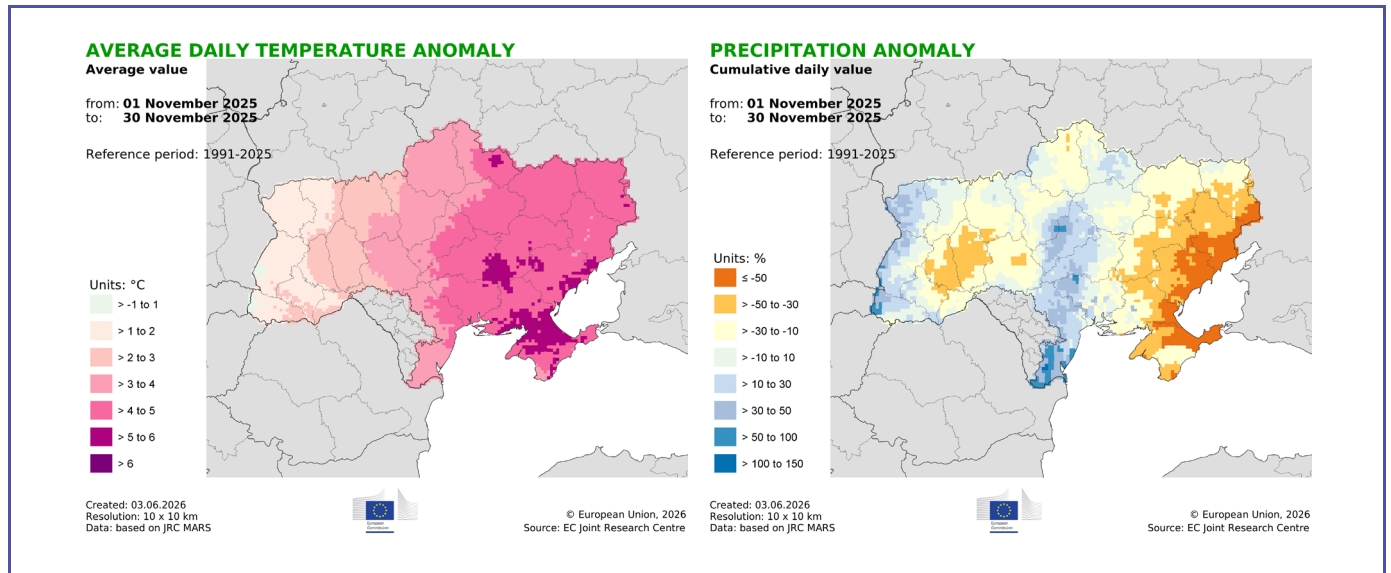
- Near-seasonal temperatures in almost all regions, except for slightly warmer-than-usual conditions in the north-eastern oblasts and parts of *Sums'ka*, and slightly below-average temperatures in the south-westernmost oblasts.
- Wetter-than-usual conditions in most of the country extending from *Odes'ka* to the north and north-east, with total precipitation exceeding the LTA by up to 150 %, and more in parts of *Odes'ka*. Drier-than-usual conditions in westernmost regions, mainly in *L'vivs'ka* oblast, with half or less of the usual precipitation.



November

- Substantially warmer than usual in all regions, particularly in the east, where average daily temperatures were up to 6 °C (locally more) above the LTA. Positive temperature anomalies also in the west, with average daily temperatures up to 4 °C above the usual.
- Drier-than-usual conditions mainly in the east, but also in parts of the west (*Ternopils'ka*,

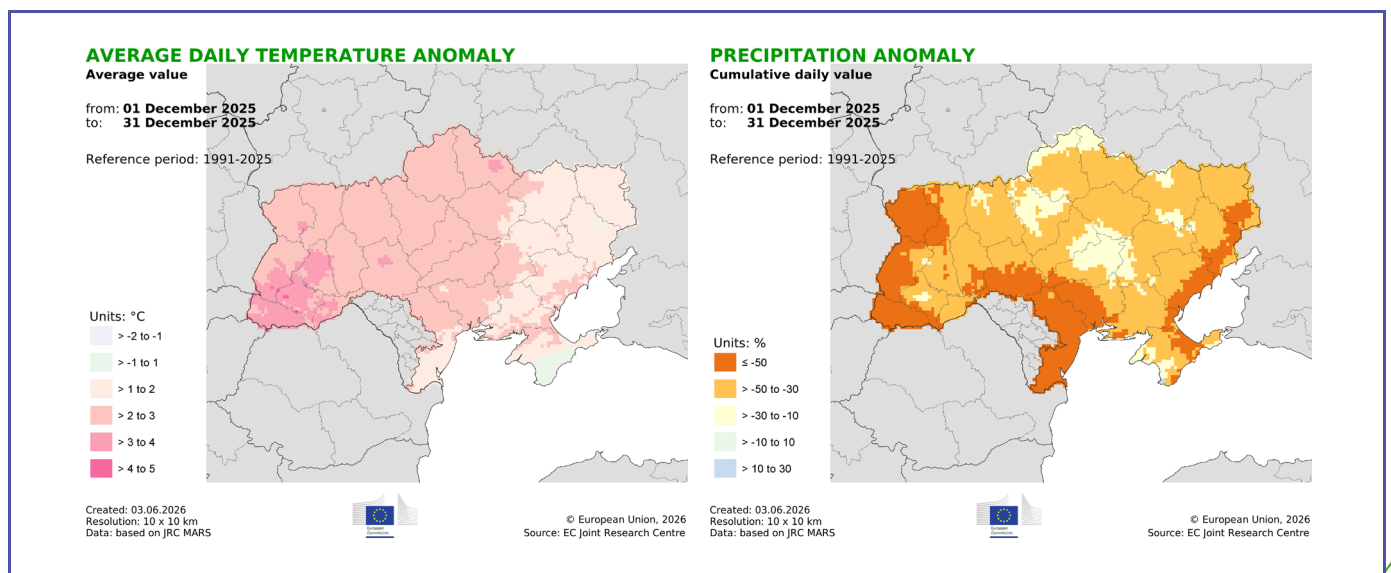
Khmel'nyts'ka), with half or less of the usual precipitation from south-easternmost *Luhans'ka* to *Krym*. Wetter-than-usual conditions in central regions from south-eastern *Kyyivs'ka* southwards to *Odes'ka*, and in westernmost areas, with total precipitation locally exceeding the LTA by up to 100 %.



1.2 Winter (December 2025 to February 2026)

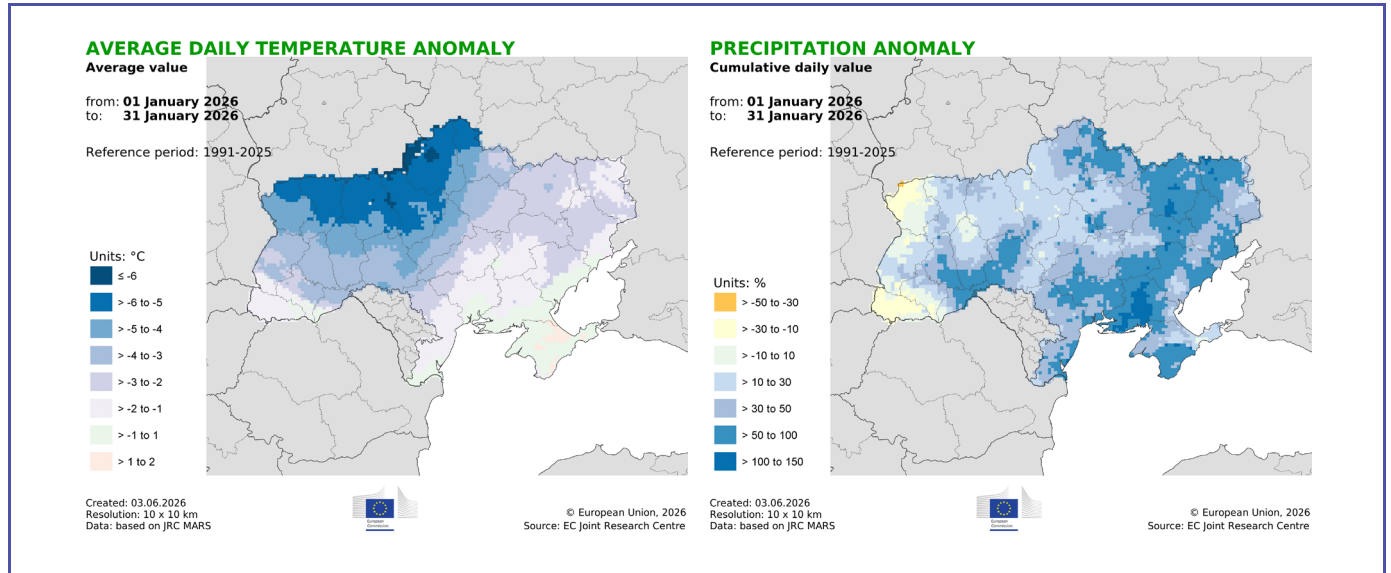
December

- Warmer-than-usual conditions across the country, except in southern *Krym*. In the south-west, average daily temperatures exceeding the LTA by up to 4 °C (locally up to 5 °C). Milder positive temperature anomalies in the east, with average daily temperatures up to 2 °C above the usual.
- Drier-than-usual conditions overall, particularly in the west (*Volyns'ka*, *L'vivs'ka*, *Zakarpats'ka*), south (*Odes'ka*, *Mykolayivs'ka*, *Vinnyts'ka*) and east (from southern *Luhans'ka* to north-eastern *Krym*).



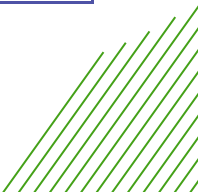
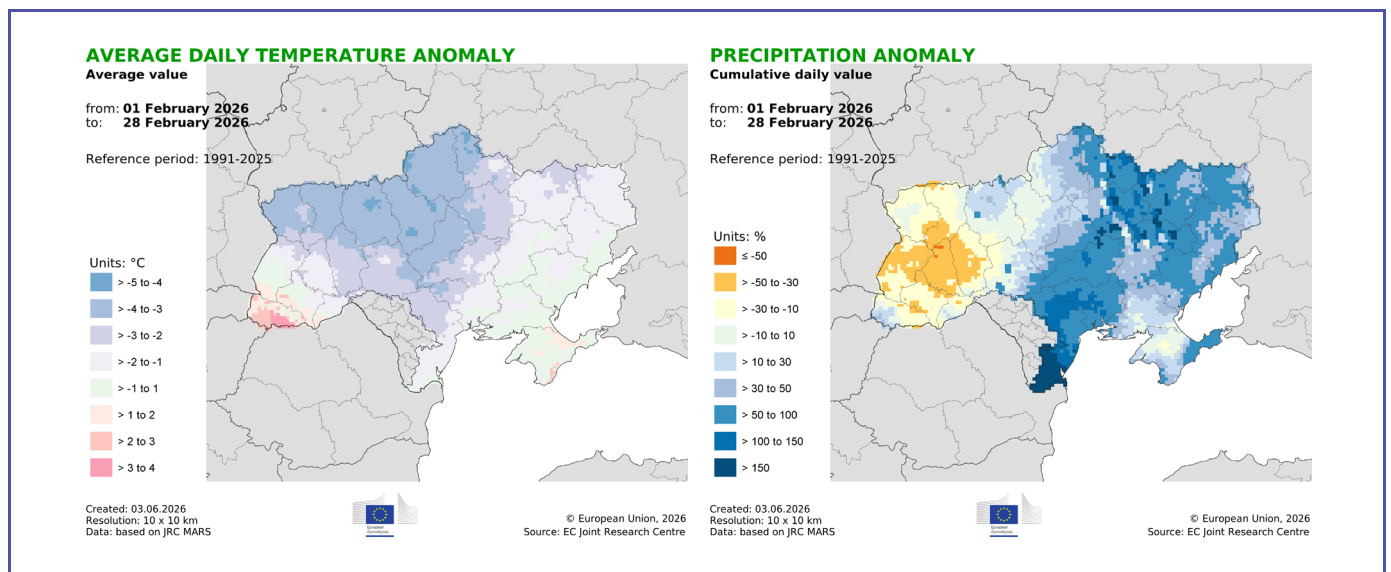
January

- A switch to distinctly colder-than-usual conditions across Ukraine, particularly in north-western oblasts, where average daily temperatures were 5 °C or more below the LTA. Milder negative temperature anomalies mainly affecting the east, but also central southern regions and the south-west.
- Wetter-than-usual conditions overall, particularly in the east and south, with total rainfall up to 100 % above the LTA. Slightly drier than usual only in the very north-west and south-west.



February

- Colder-than-usual conditions persisting in most of the country, particularly in the north-west, with daily average temperatures between 2 °C and 5 °C below the LTA. Near-seasonal temperatures in the south-east and parts of the south-west, with above-average daily temperatures only in south-westernmost oblasts (*Zakarpats'ka*) and parts of *Krym*.
- Distinctly wetter-than-usual conditions in most central and eastern oblasts, particularly in southernmost *Odes'ka* and parts of north/north-eastern oblasts, with total rainfall up to 150 % above the LTA. Slightly drier-than-usual conditions in the west, with 50–70 % of average precipitation.

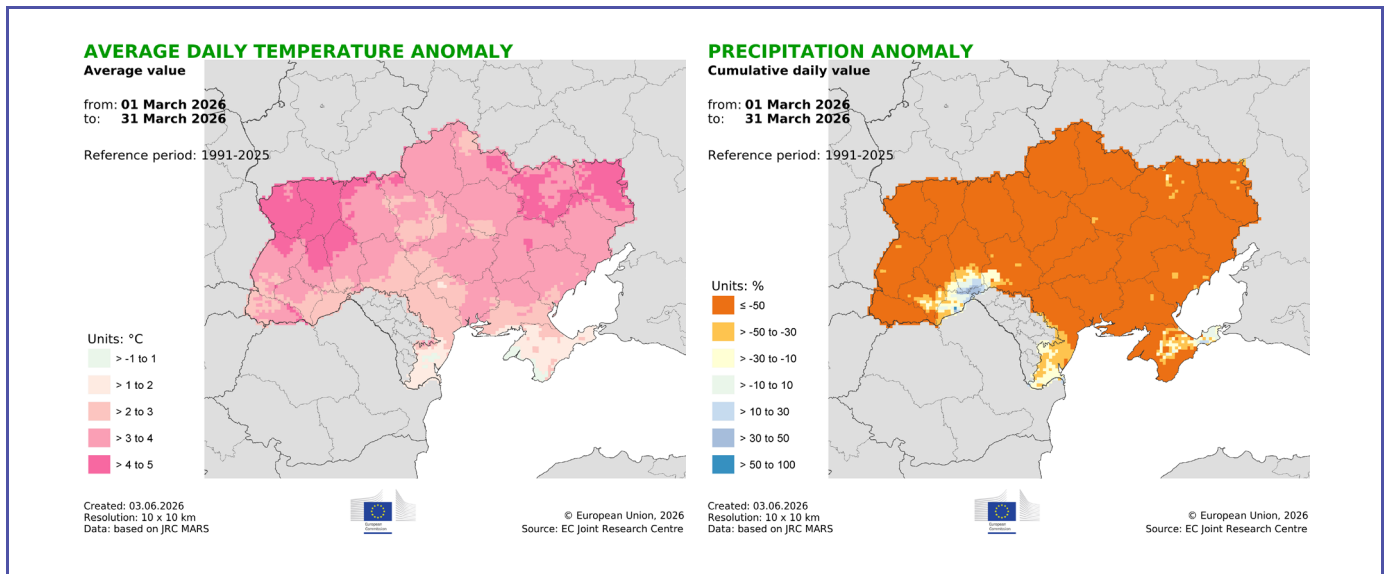




1.3 Spring (1 March 2026 to 8 June 2026)

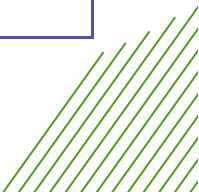
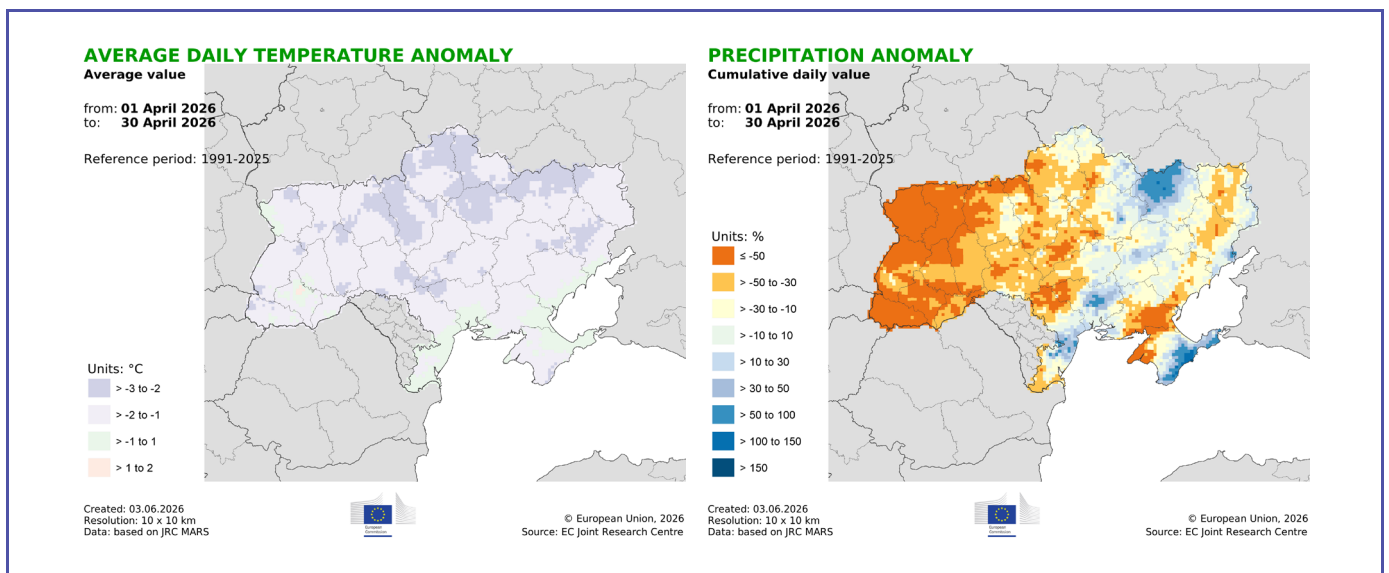
March

- Distinctly warmer-than-usual conditions overall, particularly in the north-east and north-west, where daily average temperatures were 4–5 °C above the LTA. Milder positive temperature anomalies (between 1 °C and 4 °C above the LTA) elsewhere. March 2026 was among the warmest in our records since 1991, close to the record set by March 2025.
- Remarkably dry March overall, with total precipitation half or less of the usual. March 2026 was the driest in our records, followed by March 1991 and March 2011. Slightly wetter than usual only in eastern *Chernivets'ka* and neighbouring areas.



April

- Slightly colder-than-usual conditions overall, with daily average temperatures 1–3 °C below the LTA. In arable land across the country, minimum daily temperatures reached –5 °C, with two distinct cold events: the first one between 10 and 15 April, and a second, more pronounced cold spell between 27 and 30 April.
- Drier-than-usual conditions persisted in many western oblasts, and in the east from western *Krym* northward to *Luhans'ka*, with half or less of the usual precipitation. Some beneficial precipitation in *Kharkivs'ka* and neighbouring regions, as well as locally in the south/south-east, with up to 100 % (locally more) of the usual precipitation.

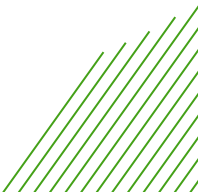
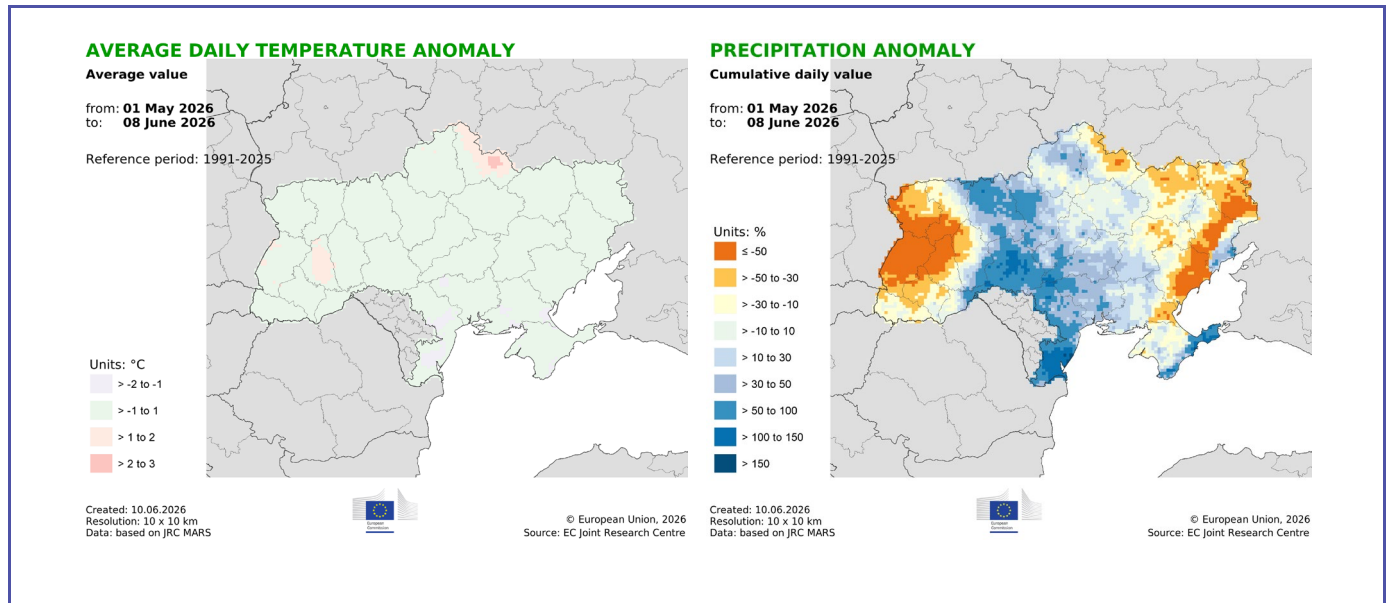


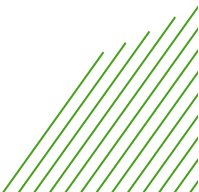
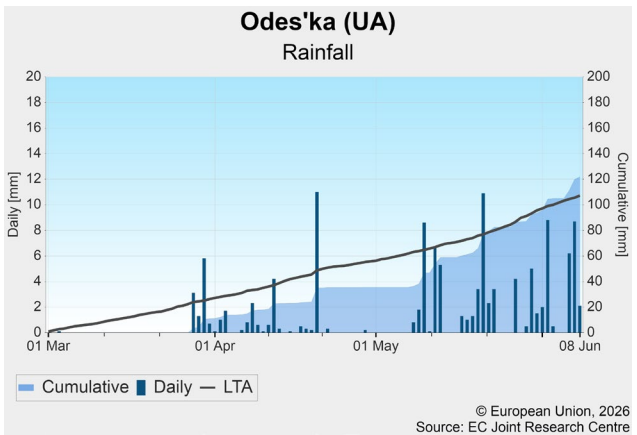
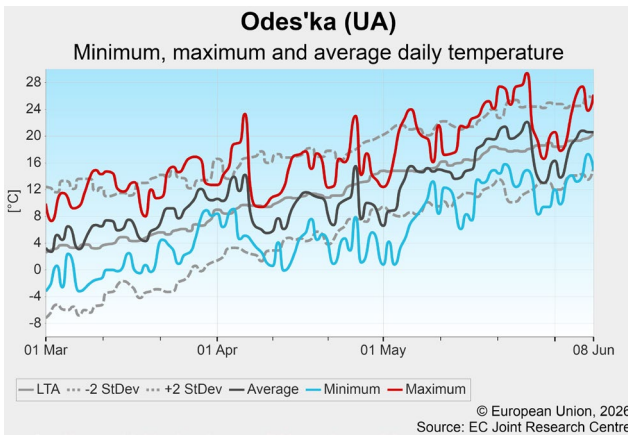
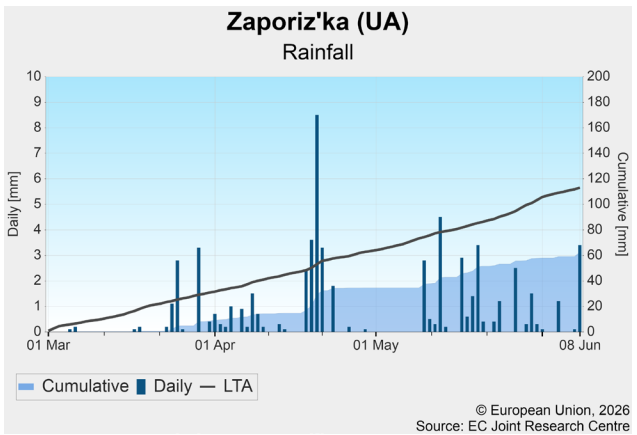
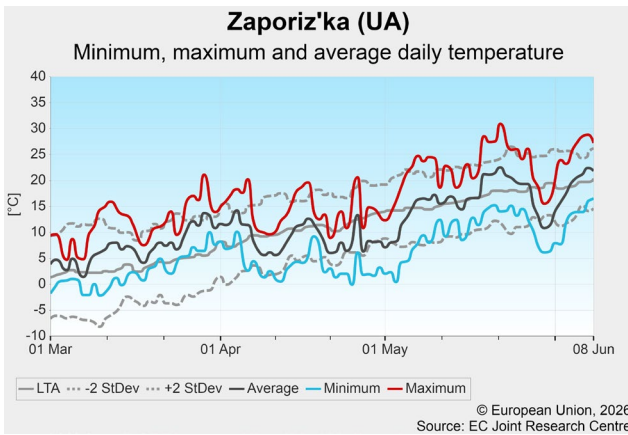
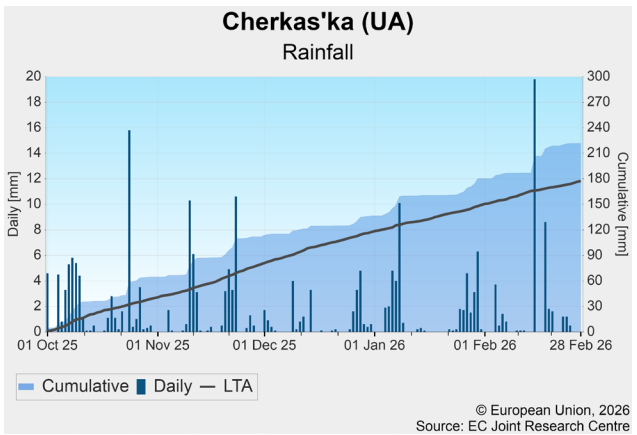
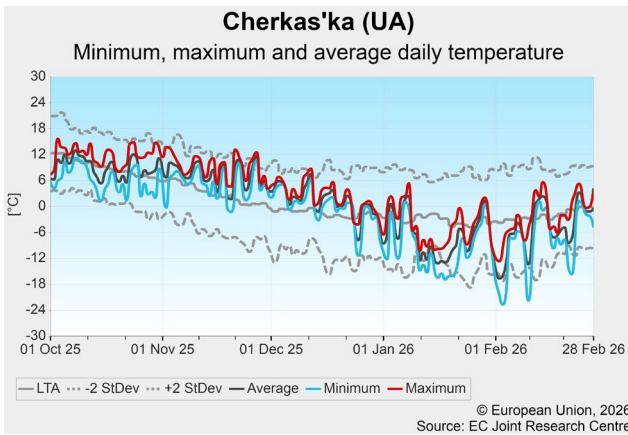
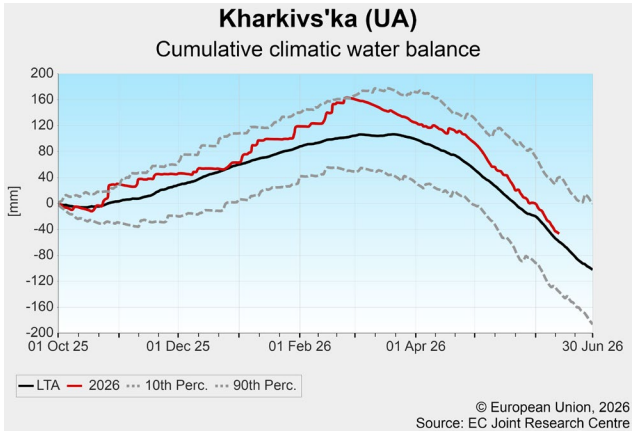
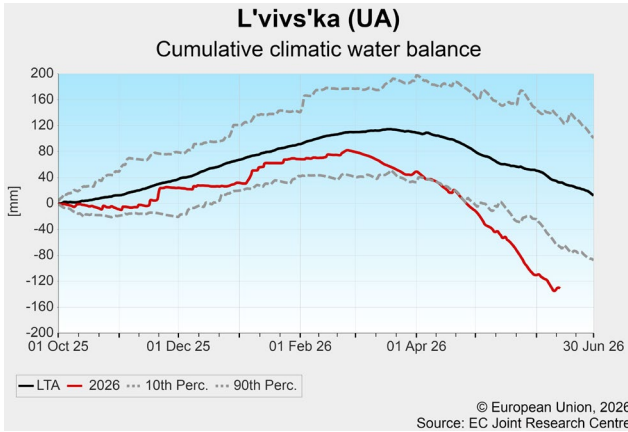


1 May to 8 June

- Near-seasonal temperatures overall, with only slightly positive anomalies in parts of *Sums'ka* and in the west (*Ternopils'ka*). Slightly colder-than-usual conditions in parts of central southern oblasts (*Mykolayivs'ka*, *Odes'ka*, *Khersons'ka* and *Krym*).
- Drier-than-usual conditions, with half or less of the usual precipitation, persisting in the west

(most of *L'vivs'ka* and parts of *Ternopils'ka*, *Rivnens'ka* and *Volyns'ka*) and in the east (from eastern *Zaporiz'ka* northwards to southern *Luhans'ka*). Beneficial precipitation in central and southern oblasts, with up to 150 % (regionally more) of the usual precipitation in central *Vinnys'ka*, southern *Odes'ka* and south-easternmost *Krym*.



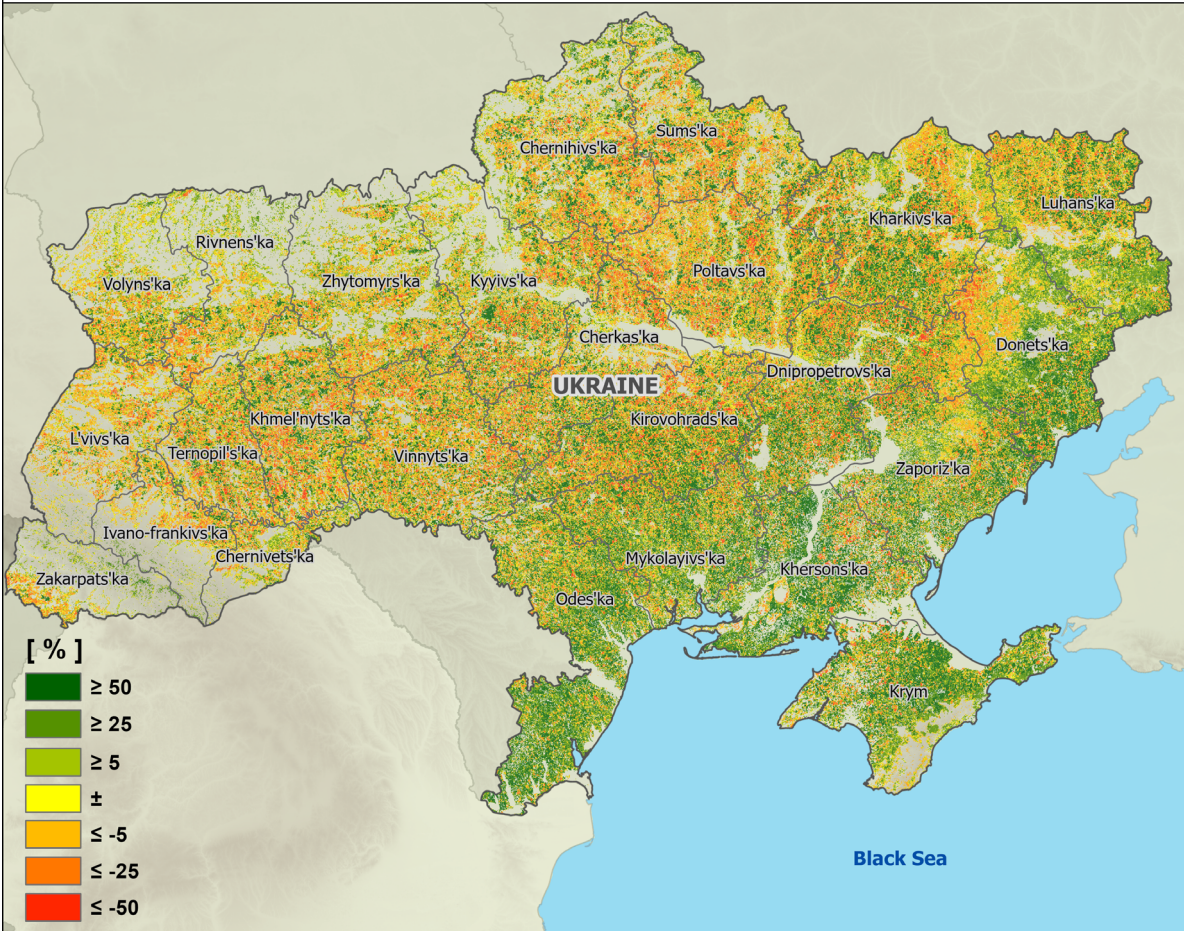




2. Remote sensing

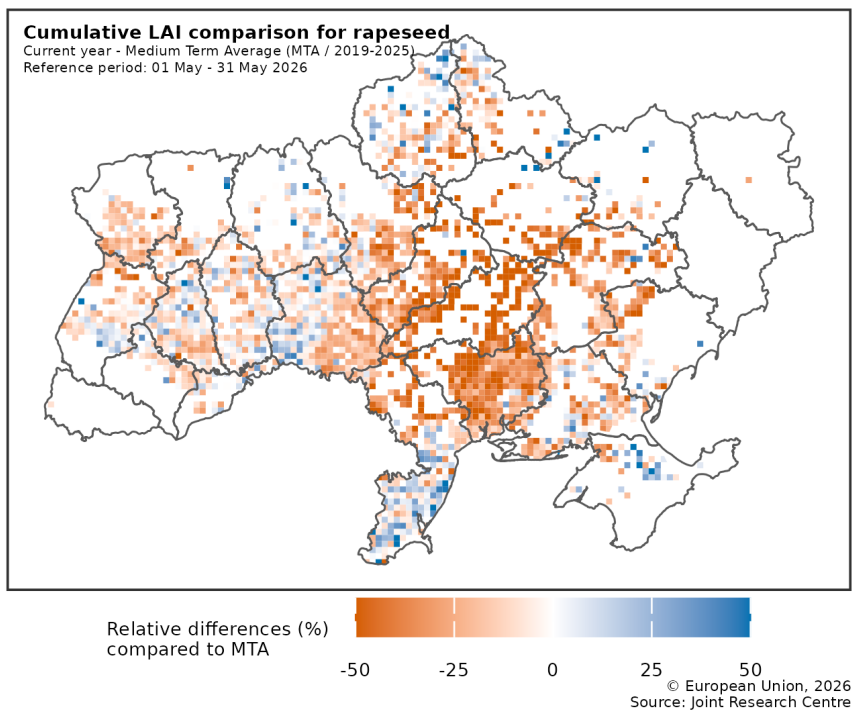
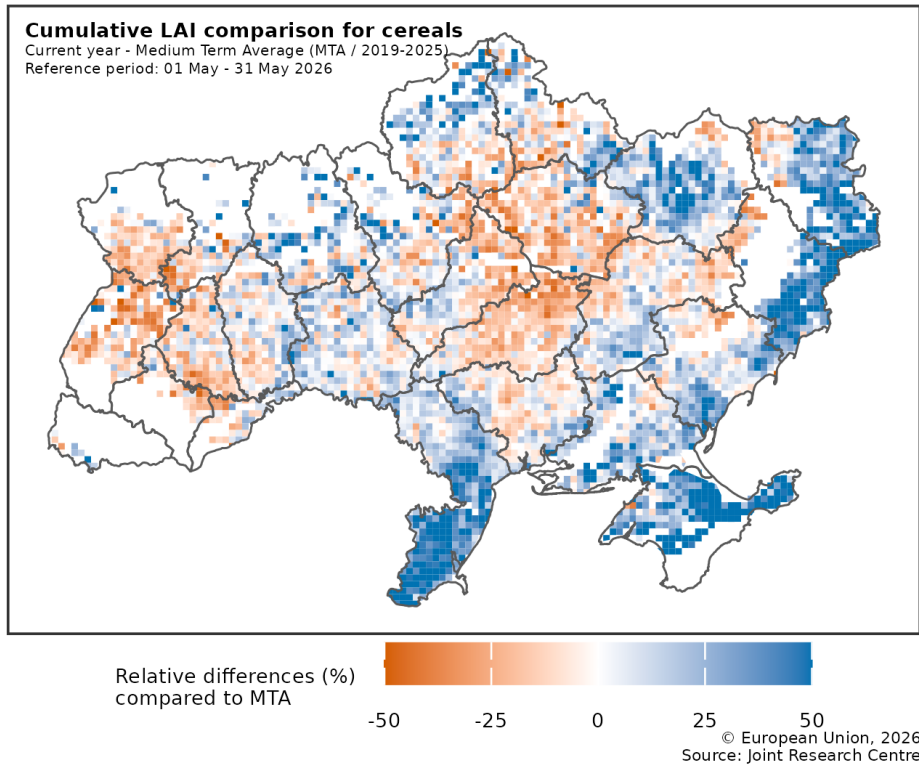
fAPAR relative anomalies - Ukraine

Current year — Medium Term Average (MTA / 2016–2025)
Cumulative period: 01 April 2026 — 10 June 2026

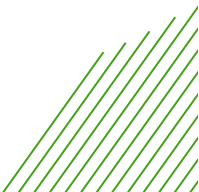


Data source: MARS remote sensing database / fAPAR smoothed - MODIS
Mask: arable land based on Glob Cover 2009

The map displays the relative differences (in percentages) between the cumulative fraction of absorbed photosynthetically active radiation (fAPAR) from 1 April to 10 June 2026 and the medium-term average (MTA, 2016–2025) for the same period. Positive anomalies (in green) reflect above-average crop biomass, while negative anomalies (in red) reflect below-average biomass or late crop development



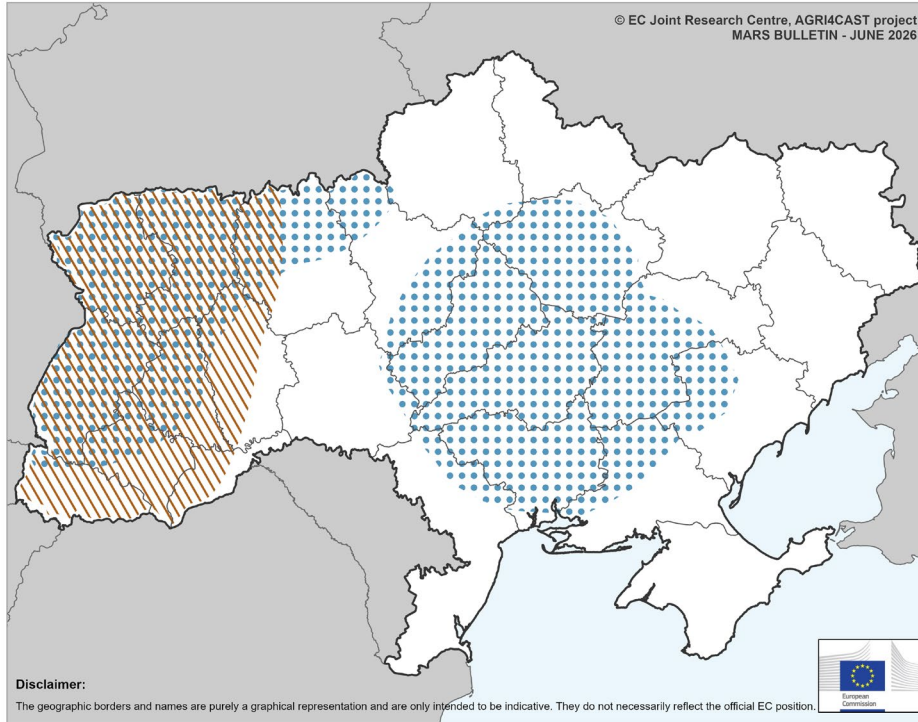
The maps display the relative differences (in percentages) between the Leaf Area Index (LAI) derived from Copernicus Sentinel-2 observations and accumulated from 1 to 31 May, compared with the average for the period 2019–2025 for the same dates. The top map refers to winter and spring cereals, while the bottom map refers to rapeseed. Positive anomalies (in blue) indicate above-average vegetation development and canopy density, whereas negative anomalies (in orange) indicate below-average vegetation development, reduced canopy density, or delayed crop growth.



3. Areas of concern

WEATHER SYNTHESIS

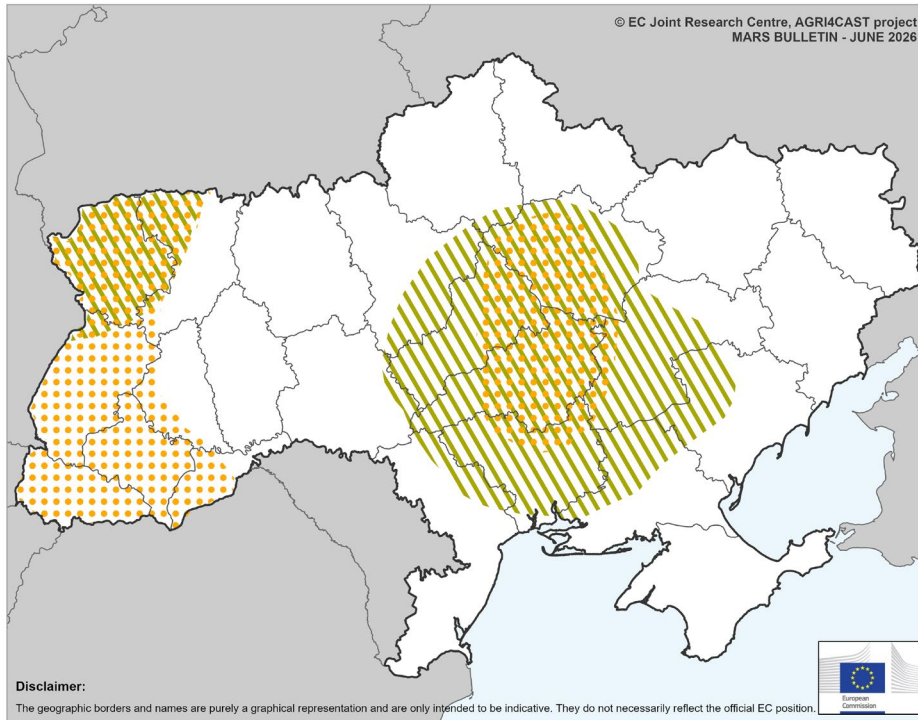
Based on observed weather during analysis period



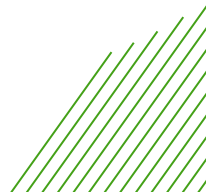
Rain deficit Cold spell

CROP IMPACTS

Based on observed weather during analysis period



Rapeseed Winter cereals



4. Crop growth conditions

4.1 Winter crops

Winter cereals

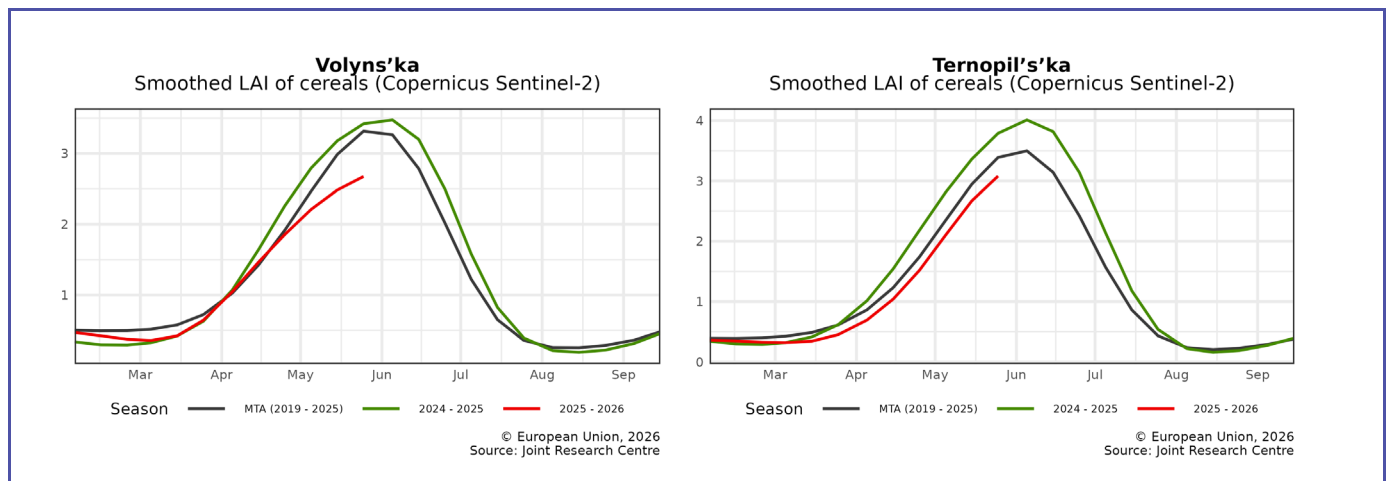
Winter cereals generally benefited from favourable weather around sowing and during the early vegetative development stages in autumn 2025. The exceptionally mild temperatures observed in November and December supported good establishment of crops and allowed them to survive the winter. Despite colder-than-usual conditions in January and February, widespread frost kill damage did not occur. Above-average precipitation during January across the country and during February in much of eastern Ukraine maintained adequate soil moisture reserves, enabling winter crops to resume growth in spring 2026 under generally fair conditions.

From February onwards, precipitation deficits developed across large parts of western Ukraine, particularly in *L'vivs'ka*, *Volyns'ka*, *Rivnens'ka* and *Ternopil's'ka* oblasts. Following the exceptionally dry March, below-average rainfall continued during April and early May, leading to progressively declining soil moisture reserves. Winter cereals in western oblasts entered heading and grain-filling stages under increased water stress, raising concerns for grain formation and limiting the yield potential. The impact has been most pronounced in the westernmost regions, especially *L'vivs'ka*, *Volyns'ka* oblasts and parts of *Rivnens'ka* and *Ternopil's'ka* oblasts, where the rainfall deficit has been long lasting. The effect of the prolonged drought is clearly visible in the crop-specific Leaf Area Index

(LAI) profiles, which show below-average canopy development around flowering. Near-seasonal rainfall and below-average temperatures in May and early June prevented further deterioration of crop conditions.

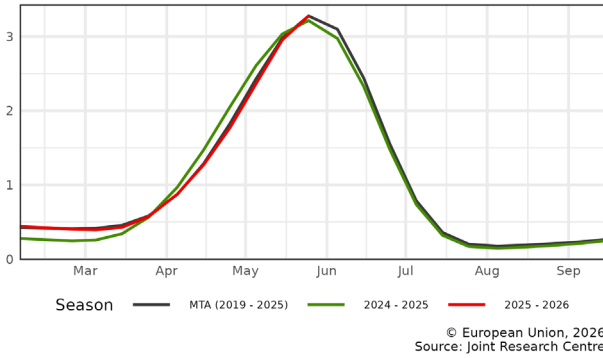
In central, southern and eastern Ukraine, in contrast, winter crops benefited from generally good water supply from early spring and until the end of the reporting period. Above-average precipitation during most of winter replenished soil moisture reserves, while subsequent rainfall supported crop development during reproductive stages without significant water or thermal stress, particularly in *Vinnyts'ka*, *Odes'ka*, *Kharkivs'ka* and *Dnipropetrovs'ka* oblasts and parts of *Zaporiz'ka* oblast. These favourable growing conditions are reflected in the crop-specific LAI profiles, which closely follow the development observed in the high-yielding 2021 season. Yield prospects therefore remain positive in these areas.

Overall, the outlook for winter cereals is contrasting across Ukraine. The reduced yield potential in the west due to prolonged drought stress is expected to be largely compensated for by favourable weather in the east and south. Consequently, national yield forecasts for wheat and barley remain close to the long-term trend but above the 5-year average, a consequence of the reduced yields observed in recent years.

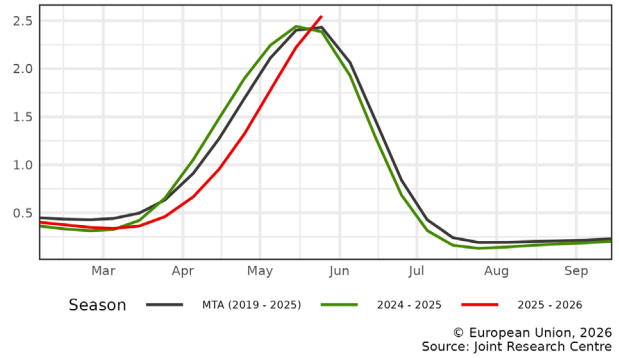




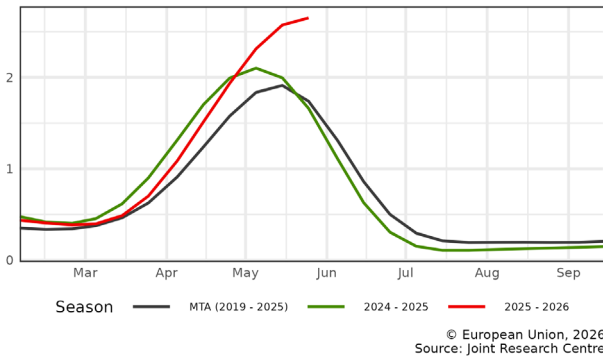
Cherkas'ka
Smoothed LAI of cereals (Copernicus Sentinel-2)



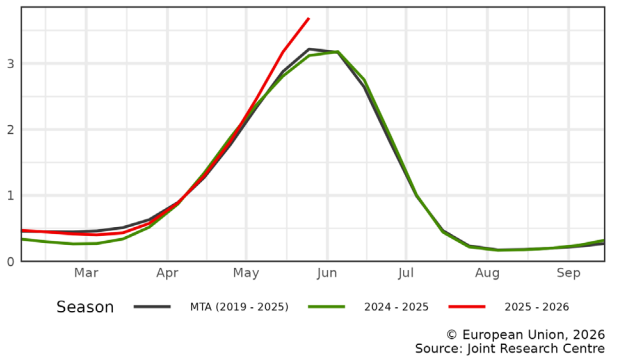
Kirovohrads'ka
Smoothed LAI of cereals (Copernicus Sentinel-2)



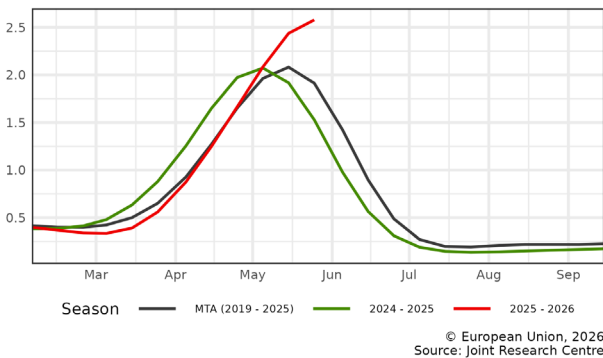
Odes'ka
Smoothed LAI of cereals (Copernicus Sentinel-2)



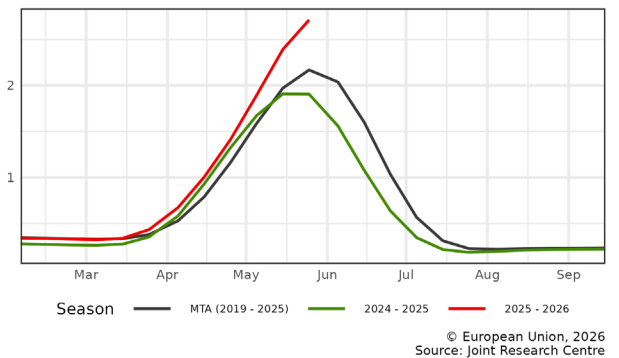
Vinnits'ka
Smoothed LAI of cereals (Copernicus Sentinel-2)



Zaporiz'ka
Smoothed LAI of cereals (Copernicus Sentinel-2)



Kharkivs'ka
Smoothed LAI of cereals (Copernicus Sentinel-2)



Rapeseed

As for winter cereals, rapeseed saw a favourable crop establishment and suitable overwintering conditions. Mild temperatures during November and December supported crop development, and weather remained fair until the end of winter in most areas. However, the cold spell in early February with daily minimum temperatures below -20°C in areas with limited or no protective snow cover, particularly in *Kirovohrads'ka*, *Poltavs'ka*, *Cherkas'ka* and *Mykolayivs'ka* oblasts, is expected to have caused local frost damage and reduced the yield potential there.

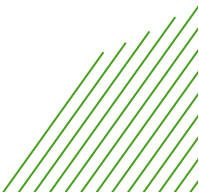
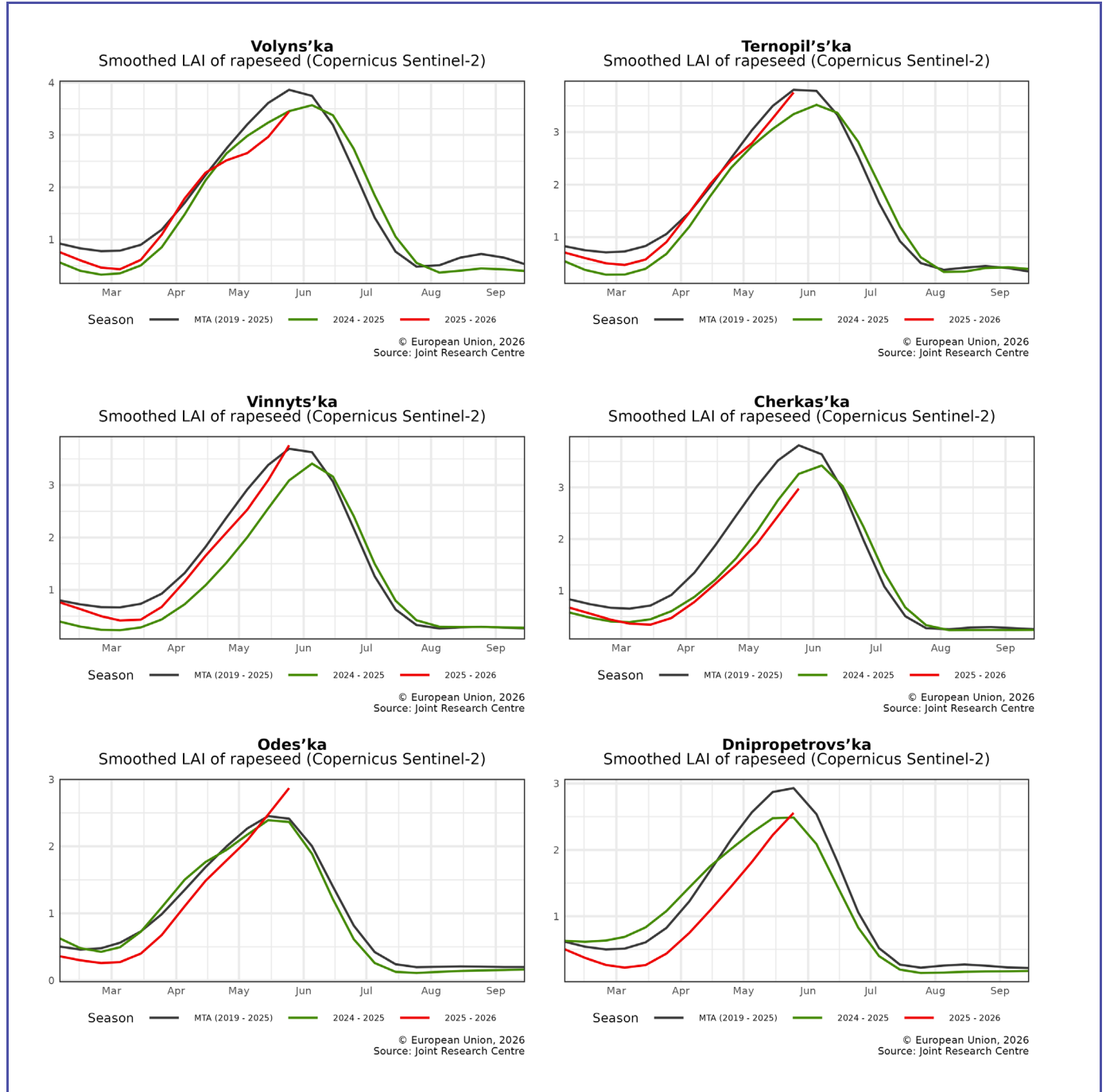
In addition, two pronounced cold spells in April, occurring between 10 and 15 April and again between 27 and 30 April, exposed rapeseed to frost during the sensitive reproductive stages of flowering and early pod formation. Minimum temperatures locally dropped below -5°C across large parts of western and northern Ukraine, notably in *Volyns'ka*, *Rivnens'ka*, *Zhytomyrs'ka*, *Chernihivs'ka* and *Sums'ka* oblasts. Frost damage is likely to have resulted in flower and pod abortion, reducing yield potential in affected areas. The impact of these cold events is also reflected in the crop-specific profiles, which show a clear interruption in the vegetative phase and an inflection in the LAI signal during April.



Water supply was generally adequate in the main rapeseed-producing regions, except in the drought-affected west. While prolonged dry conditions in western Ukraine may have further constrained yield formation, the principal concern for rapeseed this season remains the repeated cold spells in February and April.

As a result, rapeseed yield prospects have deteriorated in parts of western, central and

southern Ukraine. Nevertheless, crop conditions remain satisfactory in many other producing areas, particularly in *Vinnits'ka* and *Odes'ka* oblasts and parts of *Dnipropetrovs'ka* oblast, and yield losses are expected to remain limited rather than widespread. Consequently, the national rapeseed yield is forecast to be slightly below the 5-year average, but substantially below the historical trend.





4.2 Spring and summer crops

Spring barley

The spring barley sowing campaign started on time, beginning in mid March in southern Ukraine. Initial sowing progress was generally satisfactory despite isolated interruptions caused by rainfall events towards the end of March. Field operations slowed more noticeably in early April, when below-average temperatures and frequent frost events constrained sowing progress across large parts of the country. Despite these constraints, sowing accelerated from mid April onwards but remained among the latest of the past decade. In most regions, sowing was completed in early to mid May, one to two weeks later than scheduled, and some fields were still being sown until late May.

Cold and relatively dry soils in central and western oblasts were not favourable for spring barley emergence and early crop establishment. Crop conditions improved during May as temperatures increased and beneficial rainfall arrived. Nevertheless, crop development remains delayed compared with the seasonal average. Crop model simulations indicate overall slightly below-average leaf area development and biomass accumulation. In western Ukraine; soil moisture levels remain below average due to the persistent precipitation deficit since March and the uneven temporal distribution of rainfall. Although crop water supply is not yet critical, additional rainfall will be needed to maintain the yield potential during the grain-filling period. Conditions are generally more favourable in eastern Ukraine, where rainfall deficits are less pronounced and crop water availability is better.

With delayed sowing and heterogeneous development so far, our yield forecast for spring barley at the national level remains slightly above average.

Grain maize, sunflower and soybeans

The sowing of summer crops began sporadically in southern Ukraine in late March but made little progress until mid April because of freezing temperatures and cold topsoils. Warmer weather

from mid April onwards has allowed the sowing of sunflowers to accelerate, while grain maize and soybean sowings have gained momentum since late April. Field operations reached full pace during May; however, the sowing campaigns remained significantly delayed compared with the seasonal average for all major summer crops.

Good field accessibility was generally maintained until early May due to relatively dry topsoils. Subsequently, abundant rainfall, particularly during the second dekad of May, locally disrupted field operations and delayed sowing, especially in *Sums'ka* oblast. At the same time, the rain substantially improved conditions for crop emergence and early growth. The sowing of sunflowers and grain maize was nearly completed by the first dekad of June, whereas soybean sowing progressed more slowly and is still ongoing. According to the Ukrainian Ministry of Agrarian Policy and Food ⁽¹⁾, the cultivated area of sunflowers and grain maize in government-controlled territories is expected to increase compared with 2025. In contrast, the soybean area is projected to decline considerably, although it is still expected to exceed 2 million hectares.

The colder-than-usual conditions observed during the second half of April and early May resulted in a significant deficit in thermal time accumulation, creating suboptimal conditions for germination and early crop development. Early-sown crops experienced prolonged emergence and slower initial growth. In addition, severe frost events with minimum temperatures down to -6°C around the turn of April and May may have caused local damage to emerged seedlings.

Temperatures increased markedly between 6 and 25 May, supporting crop growth and partially reducing the developmental delay. Nevertheless, crop model simulations indicate below-average biomass accumulation and leaf area development, confirming that crop phenology remains behind the seasonal norm.

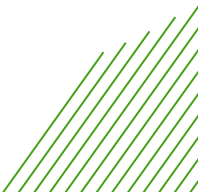
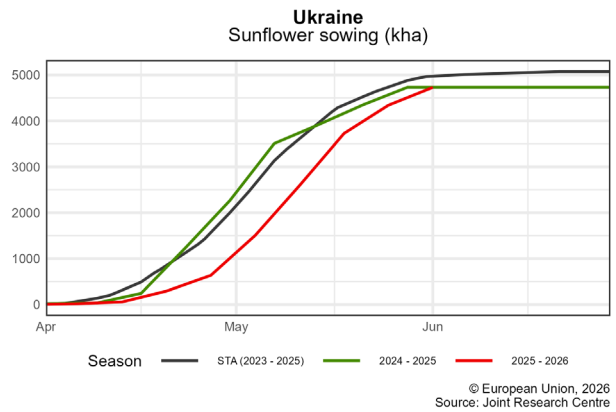
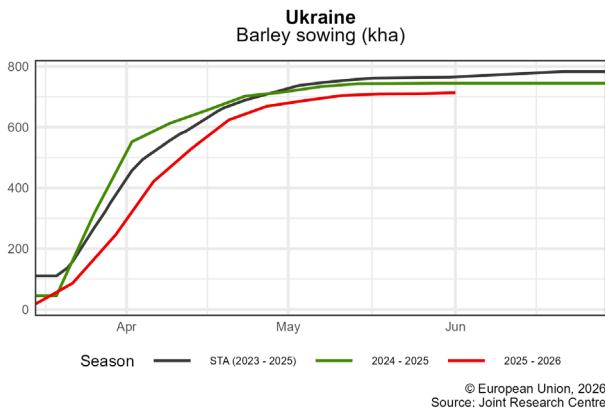
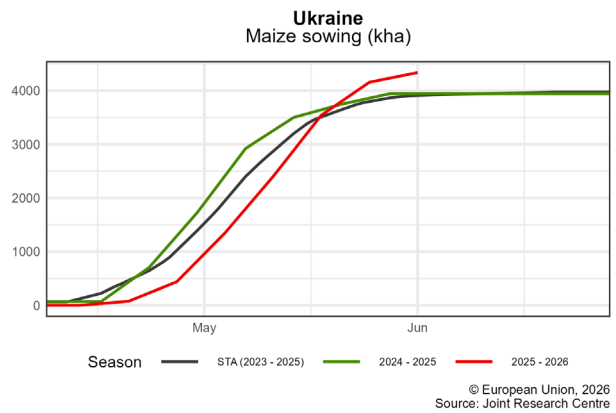
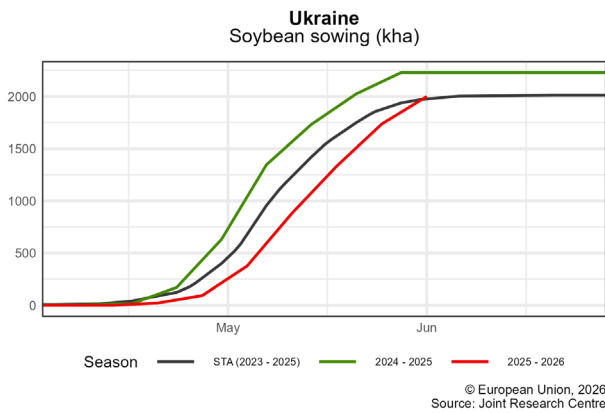
⁽¹⁾ <https://me.gov.ua/News/Detail/c4d0f5ec-e4b0-47ad-bc85-45bfcfbba8e?lang=uk-UA&title=Posivna2026-VikhoditNaFinishnuPriamu-AgrariiZasiialiVzhe97-ZaplanovanikhPloschZernovikh>.



As of early June, soil moisture conditions are generally favourable across most of Ukraine. Exceptions include parts of western Ukraine (*Volyns'ka, L'vivs'ka* and *Ternopils'ka* oblasts) and areas along the eastern border, particularly in *Luhans'ka, Donetsk, Zaporiz'ka* and *Dnipropetrovs'ka* oblasts, where rainfall deficits remain substantial. Although crop development remains delayed, favourable soil moisture levels established during

May still allow for a positive outlook early in the summer crop season, provided that weather conditions during June and July remain favourable. In the short term, weather forecasts indicate a relatively cool and wet period, while the long-term weather forecasts point to near-normal temperatures in July and, albeit with high uncertainty, normal to slightly wetter-than usual conditions through the summer. The yield forecasts for summer crops remain aligned to the trend.

The graphs below display the sowing progress of spring and summer crops at national level. Data come from the Ministry of Economy, Environment and Agriculture of Ukraine (<https://minagro.gov.ua/map>).





5. Crop yield forecast

Yield forecasts for Ukraine - 15 June 2026 Bulletin

Crop	Area [x 1000 ha]					last 5yrs avg yield	2025 yield	Yield forecasts for 2026 [t/ha]			Production [x 1000 t]					
	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025			latest forecast	% diff 5yrs avg	% diff 2025	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025	
Ukraine	Total wheat	6 303	6 529	5 651	-10	-13	4.30	4.17	4.73	+10	+14	27 020	27 208	26 756	-1	-2
	Total barley	1 935	1 755	1 631	-16	-7	3.58	3.52	3.89	+9	+11	6 931	6 175	6 342	-8	+3
	<i>Winter barley</i>	825	735	718	-13	-2	3.94	3.70	4.35	+10	+18	3 253	2 719	3 118	-4	+15
	<i>Spring barley</i>	1 110	1 019	913	-18	-10	3.31	3.39	3.53	+7	+4	3 678	3 457	3 224	-12	-7
	Grain maize	4 475	4 451	4 544	+2	+2	7.09	6.98	7.58	+7	+9	31 708	31 056	34 466	+9	+11
	Sunflower	6 037	6 087	5 981	-1	-2	2.21	1.92	2.33	+5	+21	13 365	11 710	13 927	+4	+19
	Soybeans	1 943	2 064	2 114	+9	+2	2.46	2.43	2.63	+7	+8	4 784	5 008	5 565	+16	+11
	Rapeseed	1 307	1 277	1 418	+8	+11	2.81	2.61	2.75	-2	+5	3 623	3 323	3 895	+8	+17
Ukraine (Government-controlled oblasts)	Total wheat	4 706	4 929	4 507	-4	-9	4.58	4.61	4.94	+8	+7	21 569	22 742	22 276	+3	-2
	Total barley	1 515	1 307	1 320	-13	+1	3.73	3.84	4.04	+8	+5	5 646	5 022	5 333	-6	+6
	<i>Winter barley</i>	684	575	614	-10	+7	4.00	3.97	4.41	+10	+11	2 734	2 283	2 707	-1	+19
	<i>Spring barley</i>	831	732	706	-15	-4	3.50	3.75	3.72	+6	-1	2 912	2 740	2 626	-10	-4
	Grain maize	4 333	4 359	4 402	+2	+1	7.17	7.06	7.68	+7	+9	31 060	30 792	33 810	+9	+10
	Sunflower	4 860	4 879	4 804	-1	-2	2.31	2.03	2.46	+6	+21	11 241	9 893	11 822	+5	+20
	Soybeans	1 869	2 048	2 040	+9	±0	2.46	2.43	2.63	+7	+8	4 592	4 982	5 361	+17	+8
	Rapeseed	1 147	1 173	1 292	+13	+10	2.88	2.67	2.80	-3	+5	3 275	3 125	3 614	+10	+16

NB:

Yields are forecast for crops with more than 1 000 ha.

Sources:

2021-2025 data come from the State Statistics Service of Ukraine.

2022-2025 area and yield in the non-government-controlled oblasts come from the JRC MARS analysis.

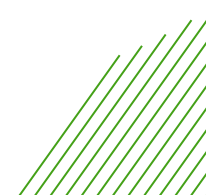
2026 area in the government-controlled oblasts for spring and summer crops come from the spring sowing report.

2026 area in the non-government-controlled oblasts for spring and summer crops is based on the last 3 or 5-year average.

2026 area in the government-controlled oblasts for winter crops come from the State Statistics Service of Ukraine.

2026 area in the non-government-controlled oblasts for winter crops come from the JRC MARS analysis.

The column header '% diff 5yrs avg' stands for the 2026 change with respect to the 5-year average(%). Similarly, '% diff 2025' stands for the 2026 change with respect to 2025(%).





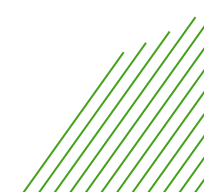
Ukraine yield forecasts for total wheat - 15 June 2026 Bulletin

Oblast	Area [x 1000 ha]					last 5yrs avg yield	2025 yield	Yield forecasts for 2026 [t/ha]			Production [x 1000 t]				
	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025			latest forecast	% diff 5yrs avg	% diff 2025	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025
Ukraine	6 303	6 529	5 651	- 10	- 13	4.30	4.17	4.73	+ 10	+ 14	27 020	27 208	26 756	- 1	- 2
Ukraine (Government-controlled oblasts)	4 706	4 929	4 507	- 4	- 9	4.58	4.61	4.94	+ 8	+ 7	21 569	22 742	22 276	+ 3	- 2
Cherkas'ka	209	220	193	- 8	- 13	5.50	5.76	5.70	+ 4	- 1	1 152	1 268	1 097	- 5	- 13
Chernihivs'ka	188	221	202	+ 7	- 9	5.35	6.26	5.91	+ 10	- 6	1 007	1 385	1 191	+ 18	- 14
Chernivets'ka	33	32	27	- 18	- 16	5.06	5.60	5.06	± 0	- 10	167	180	137	- 18	- 24
Dnipropetrovs'ka	486	488	475	- 2	- 3	3.55	2.62	3.87	+ 9	+ 48	1 722	1 280	1 839	+ 7	+ 44
<i>Donets'ka*</i>	294	297	200	- 32	- 32	3.52	2.98	4.08	+ 16	+ 37	1 036	884	818	- 21	- 7
Ivano-frankivs'ka	49	54	46	- 5	- 14	5.73	6.28	5.76	± 0	- 8	280	337	267	- 5	- 21
Kharkivs'ka	359	364	363	+ 1	± 0	4.15	3.55	5.01	+ 21	+ 41	1 491	1 293	1 819	+ 22	+ 41
<i>Khersons'ka*</i>	449	415	261	- 42	- 37	3.67	2.76	4.01	+ 9	+ 45	1 642	1 147	1 047	- 36	- 9
Khmel'nyts'ka	220	226	186	- 16	- 18	6.50	6.96	7.14	+ 10	+ 3	1 431	1 570	1 326	- 7	- 16
Kirovohrads'ka	369	418	425	+ 15	+ 2	4.60	4.46	4.70	+ 2	+ 5	1 699	1 863	1 995	+ 17	+ 7
Kyyivs'ka	194	210	180	- 7	- 14	5.07	5.66	5.39	+ 6	- 5	985	1 191	971	- 1	- 18
<i>Luhans'ka*</i>	256	337	286	+ 12	- 15	3.72	3.19	4.18	+ 12	+ 31	890	1 076	1 197	+ 35	+ 11
L'vivs'ka	168	177	169	+ 1	- 4	5.21	5.68	4.92	- 6	- 13	873	1 005	833	- 5	- 17
Mykolayivs'ka	400	428	414	+ 3	- 3	3.71	3.23	4.02	+ 8	+ 24	1 487	1 383	1 665	+ 12	+ 20
Odes'ka	687	720	611	- 11	- 15	3.48	3.53	4.19	+ 21	+ 19	2 387	2 541	2 562	+ 7	+ 1
Poltavs'ka	251	264	277	+ 10	+ 5	4.65	4.31	4.69	+ 1	+ 9	1 166	1 140	1 298	+ 11	+ 14
Rivnens'ka	103	99	96	- 6	- 3	4.83	5.21	4.55	- 6	- 13	496	515	437	- 12	- 15
Sums'ka	168	159	143	- 15	- 10	5.36	6.08	5.99	+ 12	- 1	899	964	858	- 5	- 11
Terнопil's'ka	197	196	159	- 19	- 19	5.90	6.41	6.29	+ 7	- 2	1 161	1 256	1 000	- 14	- 20
Vinnys'ka	319	343	289	- 10	- 16	5.48	5.92	6.09	+ 11	+ 3	1 746	2 028	1 758	+ 1	- 13
Volyns'ka	146	136	125	- 14	- 8	4.81	5.17	4.98	+ 3	- 4	701	703	622	- 11	- 12
Zakarpats'ka	24	23	22	- 9	- 6	3.65	3.66	3.58	- 2	- 2	87	85	77	- 11	- 9
<i>Zaporiz'ka*</i>	597	550	396	- 34	- 28	3.15	2.47	3.58	+ 13	+ 45	1 883	1 359	1 418	- 25	+ 4
Zhytomyrs'ka	138	152	106	- 23	- 30	4.58	4.99	4.95	+ 8	- 1	632	757	524	- 17	- 31



Ukraine yield forecasts for total barley - 15 June 2026 Bulletin

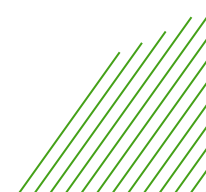
Oblast	Area [x 1000 ha]					last 5yrs avg yield	2025 yield	Yield forecasts for 2026 [t/ha]			Production [x 1000 t]				
	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025			latest forecast	% diff 5yrs avg	% diff 2025	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025
Ukraine	1 935	1 755	1 631	- 16	- 7	3.58	3.52	3.89	+ 9	+ 11	6 931	6 175	6 342	- 8	+ 3
Ukraine (Government-controlled oblasts)	1 515	1 307	1 320	- 13	+ 1	3.73	3.84	4.04	+ 8	+ 5	5 646	5 022	5 333	- 6	+ 6
Cherkas'ka	50	46	49	- 1	+ 8	4.45	5.07	4.64	+ 4	- 9	222	232	229	+ 3	- 1
Chernihivs'ka	19	18	18	- 6	- 1	4.03	5.36	4.26	+ 6	- 20	75	95	75	- 1	- 21
Chernivets'ka	20	21	22	+ 8	+ 3	4.50	5.14	4.47	- 1	- 13	92	110	99	+ 8	- 10
Dnipropetrovs'ka	180	139	124	- 31	- 11	2.79	2.34	3.01	+ 8	+ 29	501	326	373	- 26	+ 14
<i>Donets'ka*</i>	84	83	64	- 25	- 23	2.82	2.52	2.96	+ 5	+ 18	238	209	189	- 21	- 10
Ivano-frankivs'ka	23	21	22	- 5	+ 1	4.64	4.96	4.87	+ 5	- 2	105	105	105	± 0	± 0
Kharkivs'ka	84	68	72	- 13	+ 7	3.27	3.10	3.66	+ 12	+ 18	274	210	265	- 3	+ 26
<i>Khersons'ka*</i>	156	177	100	- 36	- 43	3.34	2.77	3.63	+ 9	+ 31	520	489	362	- 30	- 26
Khmel'nyts'ka	73	69	74	+ 2	+ 7	5.14	6.02	5.29	+ 3	- 12	374	417	393	+ 5	- 6
Kirovohrads'ka	106	90	90	- 16	- 1	3.79	3.72	3.89	+ 3	+ 5	403	336	349	- 13	+ 4
Kyyivs'ka	61	55	55	- 10	± 0	4.13	4.64	4.28	+ 4	- 8	253	257	236	- 7	- 8
<i>Luhans'ka*</i>	33	42	41	+ 24	- 3	2.84	2.60	3.00	+ 6	+ 15	93	110	122	+ 31	+ 11
L'vivs'ka	33	30	30	- 10	- 1	4.83	4.89	4.72	- 2	- 3	162	148	142	- 12	- 4
Mykolayivs'ka	189	153	172	- 9	+ 13	3.33	3.12	3.53	+ 6	+ 13	630	476	609	- 3	+ 28
Odes'ka	307	260	248	- 19	- 5	3.48	3.41	4.13	+ 19	+ 21	1 068	886	1 025	- 4	+ 16
Poltavs'ka	83	78	75	- 10	- 4	3.47	3.47	3.47	± 0	± 0	289	270	260	- 10	- 4
Rivnens'ka	42	40	40	- 6	- 1	3.82	3.82	3.72	- 3	- 3	162	154	148	- 8	- 3
Sums'ka	25	18	22	- 13	+ 22	3.88	4.54	4.06	+ 5	- 11	98	82	89	- 9	+ 9
Ternopil's'ka	79	76	73	- 7	- 3	4.76	5.10	4.93	+ 4	- 3	376	387	362	- 4	- 7
Vinnys'ka	79	73	80	± 0	+ 10	4.36	4.70	4.71	+ 8	± 0	345	341	375	+ 9	+ 10
Volyns'ka	29	25	28	- 4	+ 12	3.46	3.79	3.62	+ 4	- 5	100	94	100	± 0	+ 7
Zakarpats'ka	2	2	2	± 0	+ 20	3.10	3.08	3.05	- 2	- 1	6	5	5	- 2	+ 19
<i>Zaporiz'ka*</i>	148	146	107	- 28	- 27	2.94	2.36	3.16	+ 8	+ 34	434	346	336	- 22	- 3
Zhytomyrs'ka	30	25	25	- 18	- 1	3.72	3.69	3.86	+ 4	+ 5	112	92	95	- 15	+ 3





Ukraine yield forecasts for winter barley - 15 June 2026 Bulletin

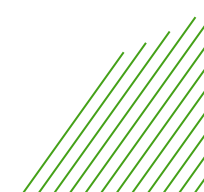
Oblast	Area [x 1000 ha]					last 5yrs avg yield	2025 yield	Yield forecasts for 2026 [t/ha]			Production [x 1000 t]				
	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025			latest forecast	% diff 5yrs avg	% diff 2025	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025
Ukraine	825	735	718	-13	-2	3.94	3.70	4.35	+10	+18	3 253	2 719	3 118	-4	+15
Ukraine (Government-controlled oblasts)	684	575	614	-10	+7	4.00	3.97	4.41	+10	+11	2 734	2 283	2 707	-1	+19
Cherkas'ka	14	15	16	+21	+12	5.37	6.05	5.51	+3	-9	73	89	90	+25	+2
Chernihiv's'ka	2	2	3	+24	+18	4.98	5.91	5.20	+4	-12	10	13	14	+29	+4
Chernivets'ka	8	9	9	+15	-3	5.69	6.27	5.51	-3	-12	43	56	47	+11	-15
Dnipropetrovs'ka	64	44	62	-3	+43	3.28	1.81	3.41	+4	+88	210	79	212	+1	+169
<i>Donets'ka*</i>	8	8	6	-29	-29	3.38	2.79	3.72	+10	+33	27	22	21	-21	-5
Ivano-frankivs'ka	9	9	9	+7	+4	5.88	6.59	6.12	+4	-7	52	59	58	+11	-3
Kharkivs'ka	7	5	7	+8	+61	4.04	4.13	4.94	+22	+20	28	19	37	+32	+92
<i>Khersons'ka*</i>	76	90	51	-32	-43	3.88	3.16	4.26	+10	+35	294	284	219	-26	-23
Khmel'nyts'ka	15	14	12	-21	-15	5.65	5.57	5.82	+3	+4	87	80	71	-19	-11
Kirovohrads'ka	59	48	54	-8	+13	4.35	4.23	4.39	+1	+4	254	202	237	-7	+17
Kyyivs'ka	8	9	10	+31	+21	4.97	5.36	5.05	+2	-6	39	46	53	+34	+14
<i>Luhans'ka*</i>	4	7	6	+41	-6	3.26	3.11	3.65	+12	+17	14	20	22	+58	+10
L'vivs'ka	20	18	19	-6	+5	5.79	5.86	5.55	-4	-5	116	104	104	-10	-1
Mykolayivs'ka	137	107	122	-10	+14	3.63	3.45	3.93	+8	+14	496	370	481	-3	+30
Odes'ka	264	223	213	-19	-4	3.56	3.52	4.28	+20	+22	939	783	911	-3	+16
Poltavs'ka	9	7	10	+7	+34	4.35	3.88	4.26	-2	+10	40	28	42	+5	+47
Rivnens'ka	5	5	6	+10	+14	4.57	4.66	4.30	-6	-8	24	24	25	+4	+5
Sums'ka	3	2	2	-24	+33	4.92	5.29	5.16	+5	-2	13	8	10	-21	+30
Terнопil's'ka	17	17	15	-12	-13	5.95	6.47	6.19	+4	-4	101	112	93	-8	-17
Vinnyts'ka	26	23	25	-4	+5	4.81	5.19	5.42	+13	+4	123	121	133	+8	+10
Volyns'ka	8	9	11	+31	+13	4.95	5.07	4.73	-5	-7	40	48	50	+25	+5
Zakarpats'ka	1	1	1	±0	+25	3.35	3.50	3.28	-2	-6	3	3	3	-2	+17
<i>Zaporiz'ka*</i>	54	56	40	-25	-28	3.43	1.96	3.71	+8	+89	185	109	150	-19	+37
Zhytomyrs'ka	10	9	8	-20	-10	4.16	4.14	4.38	+5	+6	43	38	36	-15	-5





Ukraine yield forecasts for spring barley - 15 June 2026 Bulletin

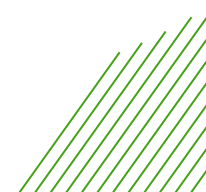
Oblast	Area [x 1000 ha]					last 5yrs avg yield	2025 yield	Yield forecasts for 2026 [t/ha]			Production [x 1000 t]				
	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025			latest forecast	% diff 5yrs avg	% diff 2025	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025
Ukraine	1 110	1 019	913	- 18	- 10	3.31	3.39	3.53	+ 7	+ 4	3 678	3 457	3 224	- 12	- 7
Ukraine (Government-controlled oblasts)	831	732	706	- 15	- 4	3.50	3.75	3.72	+ 6	- 1	2 912	2 740	2 626	- 10	- 4
Cherkas'ka	36	31	33	- 10	+ 6	4.11	4.61	4.20	+ 2	- 9	150	143	138	- 8	- 3
Chernihivs'ka	17	16	15	- 10	- 3	3.91	5.28	4.10	+ 5	- 22	65	82	62	- 5	- 25
Chernivets'ka	13	13	14	+ 5	+ 8	3.80	4.34	3.80	± 0	- 12	49	54	51	+ 5	- 5
Dnipropetrovs'ka	116	96	62	- 47	- 36	2.51	2.58	2.61	+ 4	+ 1	291	247	161	- 45	- 35
<i>Donets'ka*</i>	76	75	58	- 24	- 22	2.76	2.49	2.89	+ 5	+ 16	211	186	168	- 21	- 10
Ivano-frankivs'ka	14	12	12	- 12	- 1	3.84	3.75	3.90	+ 2	+ 4	53	46	47	- 10	+ 3
Kharkivs'ka	77	63	65	- 15	+ 3	3.20	3.02	3.51	+ 10	+ 16	246	191	228	- 7	+ 19
<i>Khersons'ka*</i>	80	87	48	- 39	- 44	2.83	2.36	2.96	+ 5	+ 25	226	204	143	- 37	- 30
Khmel'nyts'ka	57	55	62	+ 8	+ 13	5.00	6.14	5.19	+ 4	- 15	287	337	322	+ 12	- 5
Kirovohrads'ka	48	42	36	- 26	- 16	3.11	3.15	3.14	+ 1	± 0	149	134	112	- 25	- 16
Kyyivs'ka	53	47	45	- 16	- 4	4.00	4.51	4.10	+ 2	- 9	213	211	183	- 14	- 13
<i>Luhans'ka*</i>	29	36	35	+ 22	- 3	2.77	2.51	2.88	+ 4	+ 15	79	89	100	+ 26	+ 12
L'vivs'ka	14	13	11	- 16	- 9	3.42	3.50	3.37	- 1	- 4	46	44	38	- 17	- 12
Mykolayivs'ka	53	46	50	- 5	+ 10	2.53	2.34	2.56	+ 1	+ 9	133	106	128	- 4	+ 20
Odes'ka	43	38	35	- 19	- 7	2.98	2.74	3.25	+ 9	+ 19	128	103	114	- 11	+ 10
Poltavs'ka	74	71	65	- 12	- 8	3.36	3.43	3.35	± 0	- 2	250	242	218	- 13	- 10
Rivnens'ka	37	35	34	- 8	- 3	3.72	3.70	3.62	- 3	- 2	138	130	123	- 11	- 5
Sums'ka	23	17	20	- 12	+ 21	3.76	4.47	3.95	+ 5	- 12	85	74	79	- 7	+ 7
Terнопil's'ka	62	59	58	- 6	± 0	4.43	4.70	4.61	+ 4	- 2	275	275	269	- 2	- 2
Vinnys'ka	54	49	55	+ 3	+ 12	4.14	4.46	4.39	+ 6	- 2	222	219	241	+ 9	+ 10
Volyns'ka	21	15	17	- 18	+ 11	2.88	3.00	2.92	+ 1	- 3	60	46	50	- 17	+ 8
Zakarpats'ka	1	1	1	± 0	+ 14	2.79	2.61	2.76	- 1	+ 6	2	2	2	- 1	+ 21
<i>Zaporiz'ka*</i>	94	91	66	- 30	- 27	2.65	2.61	2.82	+ 6	+ 8	249	237	187	- 25	- 21
Zhytomyrs'ka	20	16	16	- 17	+ 4	3.50	3.43	3.60	+ 3	+ 5	69	54	59	- 14	+ 9





Ukraine yield forecasts for grain maize - 15 June 2026 Bulletin

Oblast	Area [x 1000 ha]					last 5yrs avg yield	2025 yield	Yield forecasts for 2026 [t/ha]			Production [x 1000 t]				
	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025			latest forecast	% diff 5yrs avg	% diff 2025	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025
Ukraine	4 475	4 451	4 544	+ 2	+ 2	7.09	6.98	7.58	+ 7	+ 9	31 708	31 056	34 466	+ 9	+ 11
Ukraine (Government-controlled oblasts)	4 333	4 359	4 402	+ 2	+ 1	7.17	7.06	7.68	+ 7	+ 9	31 060	30 792	33 810	+ 9	+ 10
Cherkas'ka	367	363	367	± 0	+ 1	7.45	6.37	7.47	± 0	+ 17	2 732	2 312	2 740	± 0	+ 19
Chernihivs'ka	455	508	512	+ 13	+ 1	8.70	9.35	9.19	+ 6	- 2	3 958	4 752	4 708	+ 19	- 1
Chernivets'ka	61	61	63	+ 2	+ 3	7.66	8.41	7.71	+ 1	- 8	470	510	483	+ 3	- 5
Dnipropetrovs'ka	268	252	153	- 43	- 39	3.87	2.20	3.91	+ 1	+ 78	1 039	554	599	- 42	+ 8
<i>Donets'ka*</i>	37	29	37	± 0	+ 27	3.43	2.48	3.37	- 2	+ 36	128	73	126	- 2	+ 72
Ivano-frankivs'ka	59	57	57	- 3	± 0	8.57	8.17	8.93	+ 4	+ 9	507	468	511	+ 1	+ 9
Kharkivs'ka	201	206	221	+ 10	+ 7	5.00	4.09	5.38	+ 8	+ 32	1 005	841	1 189	+ 18	+ 41
<i>Khersons'ka*</i>	36	8	36	± 0	+ 370	8.11	7.02	7.95	- 2	+ 13	264	53	283	+ 7	+ 432
Khmel'nyts'ka	233	246	255	+ 10	+ 4	9.65	9.83	10.2	+ 6	+ 4	2 246	2 420	2 601	+ 16	+ 7
Kirovohrads'ka	319	287	285	- 11	- 1	5.31	3.91	5.27	- 1	+ 35	1 694	1 123	1 501	- 11	+ 34
Kyyivs'ka	307	325	336	+ 9	+ 3	8.04	8.31	8.23	+ 2	- 1	2 471	2 699	2 765	+ 12	+ 2
<i>Luhans'ka*</i>	41	40	41	± 0	+ 5	2.95	2.24	2.75	- 7	+ 23	122	89	114	- 7	+ 29
L'vivs'ka	85	99	100	+ 18	± 0	9.11	8.73	9.81	+ 8	+ 12	771	866	977	+ 27	+ 13
Mykolayivs'ka	83	57	70	- 16	+ 23	3.64	1.17	3.47	- 5	+ 197	304	67	243	- 20	+ 265
Odes'ka	137	106	125	- 9	+ 18	4.06	3.43	4.22	+ 4	+ 23	558	363	528	- 5	+ 45
Poltavs'ka	517	521	503	- 3	- 4	6.61	5.50	6.87	+ 4	+ 25	3 422	2 866	3 452	+ 1	+ 20
Rivnens'ka	83	91	122	+ 48	+ 35	8.38	8.57	8.99	+ 7	+ 5	695	776	1 099	+ 58	+ 42
Sums'ka	320	335	320	± 0	- 4	8.13	9.23	9.00	+ 11	- 2	2 601	3 092	2 880	+ 11	- 7
Ternopil's'ka	140	153	154	+ 10	± 0	9.94	9.74	10.5	+ 6	+ 8	1 388	1 491	1 616	+ 16	+ 8
Vinnyts'ka	364	328	396	+ 9	+ 21	7.57	8.29	7.93	+ 5	- 4	2 755	2 719	3 141	+ 14	+ 16
Volyns'ka	54	67	65	+ 20	- 2	8.81	8.84	9.30	+ 6	+ 5	478	589	605	+ 27	+ 3
Zakarpats'ka	46	42	43	- 6	+ 2	4.86	5.13	5.01	+ 3	- 2	223	217	215	- 4	- 1
<i>Zaporiz'ka*</i>	28	15	28	± 0	+ 84	4.85	3.21	4.77	- 2	+ 49	134	48	132	- 2	+ 173
Zhytomyrs'ka	233	256	256	+ 10	± 0	7.50	8.07	7.63	+ 2	- 5	1 744	2 068	1 956	+ 12	- 5





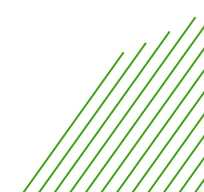
Ukraine yield forecasts for sunflower - 15 June 2026 Bulletin

Oblast	Area [x 1000 ha]					last 5Yrs avg yield	2025 yield	Yield forecasts for 2026 [t/ha]			Production [x 1000 t]				
	last 5Yrs avg	2025	2026	% diff 5Yrs avg	% diff 2025			latest forecast	% diff 5Yrs avg	% diff 2025	last 5Yrs avg	2025	2026	% diff 5Yrs avg	% diff 2025
Ukraine	6 037	6 087	5 981	-1	-2	2.21	1.92	2.33	+5	+21	13 365	11 710	13 927	+4	+19
Ukraine (Government-controlled oblasts)	4 860	4 879	4 804	-1	-2	2.31	2.03	2.46	+6	+21	11 241	9 893	11 822	+5	+20
Cherkas'ka	244	254	246	+1	-3	2.85	2.66	3.02	+6	+14	695	675	742	+7	+10
Chernihivs'ka	245	229	214	-13	-7	2.64	2.77	2.89	+9	+4	647	635	617	-5	-3
Chernivets'ka	20	21	26	+30	+21	2.87	3.05	3.07	+7	+1	57	65	79	+39	+22
Dnipropetrovs'ka	671	742	743	+11	±0	1.89	1.36	2.00	+6	+47	1 272	1 010	1 486	+17	+47
<i>Donets'ka*</i>	238	218	238	±0	+9	1.99	1.63	2.00	+1	+23	474	355	477	+1	+34
Ivano-frankivs'ka	24	15	15	-36	-1	2.91	3.16	3.15	+8	±0	70	49	48	-31	-1
Kharkivs'ka	485	540	560	+15	+4	2.23	2.04	2.42	+8	+19	1 084	1 102	1 355	+25	+23
<i>Khersons'ka*</i>	228	118	228	±0	+93	1.64	1.21	1.65	+1	+36	385	143	377	-2	+164
Khmel'nyts'ka	157	126	130	-17	+3	3.11	2.98	3.44	+11	+15	488	375	447	-8	+19
Kirovohrads'ka	638	695	648	+2	-7	2.22	1.79	2.34	+5	+31	1 418	1 244	1 516	+7	+22
Kyyivs'ka	207	210	207	±0	-1	2.68	2.68	2.87	+7	+7	554	561	594	+7	+6
<i>Luhans'ka*</i>	322	451	322	±0	-29	1.81	1.60	1.80	-1	+13	583	722	580	-1	-20
L'vivs'ka	33	26	24	-29	-10	2.56	2.49	2.74	+7	+10	85	65	64	-24	-1
Mykolayivs'ka	454	424	450	-1	+6	1.69	0.91	1.76	+4	+93	769	386	792	+3	+105
Odes'ka	396	346	330	-17	-5	1.71	1.27	1.82	+7	+43	675	440	601	-11	+37
Poltavs'ka	412	448	433	+5	-3	2.54	2.30	2.68	+5	+17	1 048	1 031	1 160	+11	+13
Rivnens'ka	46	38	40	-13	+7	2.50	2.51	2.72	+9	+8	116	95	109	-5	+16
Sums'ka	247	201	190	-23	-5	2.65	2.64	2.92	+10	+11	654	530	555	-15	+5
Terнопil's'ka	88	78	79	-10	+1	3.30	3.10	3.54	+7	+14	289	243	280	-3	+16
Vinnyts'ka	305	297	287	-6	-3	2.88	3.12	3.14	+9	+1	876	927	901	+3	-3
Volyns'ka	32	27	28	-12	+2	2.50	3.05	2.81	+12	-8	80	84	79	-1	-6
Zakarpats'ka	3	4	4	+10	+3	2.18	2.40	2.42	+11	+1	7	8	9	+22	+4
<i>Zaporiz'ka*</i>	388	420	388	±0	-8	1.76	1.42	1.73	-2	+22	682	597	671	-2	+12
Zhytomyrs'ka	152	157	152	±0	-4	2.34	2.35	2.56	+9	+9	355	370	388	+9	+5



Ukraine yield forecasts for soybeans - 15 June 2026 Bulletin

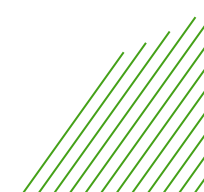
Oblast	Area [x 1000 ha]					last 5Yrs avg yield	2025 yield	Yield forecasts for 2026 [t/ha]			Production [x 1000 t]				
	last 5Yrs avg	2025	2026	% diff 5Yrs avg	% diff 2025			latest forecast	% diff 5Yrs avg	% diff 2025	last 5Yrs avg	2025	2026	% diff 5Yrs avg	% diff 2025
Ukraine	1 943	2 064	2 114	+ 9	+ 2	2.46	2.43	2.63	+ 7	+ 8	4 784	5 008	5 565	+ 16	+ 11
Ukraine (Government-controlled oblasts)	1 869	2 048	2 040	+ 9	± 0	2.46	2.43	2.63	+ 7	+ 8	4 592	4 982	5 361	+ 17	+ 8
Cherkas'ka	120	122	133	+ 10	+ 9	2.15	1.92	2.23	+ 4	+ 16	258	234	296	+ 14	+ 26
Chernihiv's'ka	88	106	105	+ 19	- 1	2.39	2.35	2.55	+ 7	+ 9	210	249	268	+ 27	+ 7
Chernivets'ka	61	62	77	+ 25	+ 23	2.42	2.59	2.47	+ 2	- 5	148	162	190	+ 28	+ 18
Dnipropetrovs'ka	12	15	5	- 58	- 69	1.73	2.40	1.88	+ 9	- 22	20	37	9	- 55	- 76
<i>Donets'ka*</i>	6	3	6	± 0	+ 91	0.85	0.93	0.89	+ 5	- 4	5	3	5	+ 5	+ 83
Ivano-frankiv's'ka	59	69	71	+ 20	+ 2	3.08	2.87	3.25	+ 6	+ 13	182	199	230	+ 26	+ 16
Kharkiv's'ka	45	56	45	- 1	- 19	2.15	2.03	2.16	+ 1	+ 6	97	113	97	± 0	- 14
<i>Kherson's'ka*</i>	46	4	46	± 0	+ 1033	3.18	2.65	3.06	- 4	+ 15	141	11	142	± 0	+ 1208
Khmel'nyts'ka	203	212	240	+ 18	+ 13	2.87	3.02	3.06	+ 7	+ 1	583	641	734	+ 26	+ 15
Kirovohrads'ka	95	89	81	- 15	- 9	1.56	1.21	1.66	+ 6	+ 37	148	107	134	- 10	+ 25
Kyyiv's'ka	137	138	140	+ 2	+ 1	2.24	2.22	2.30	+ 3	+ 4	306	306	322	+ 5	+ 5
<i>Luhans'ka*</i>	5	5	5	± 0	- 2	0.40	0.40	0.51	+ 28	+ 28	2	2	3	+ 25	+ 25
L'viv's'ka	126	160	151	+ 19	- 6	3.13	3.10	3.33	+ 6	+ 7	396	496	501	+ 27	+ 1
Mykolayiv's'ka	6	4	5	- 23	+ 43	1.38	0.41	1.32	- 4	+ 222	9	1	7	- 26	+ 360
Odes'ka	8	7	5	- 41	- 29	2.13	2.43	2.37	+ 11	- 2	18	17	12	- 35	- 30
Poltavs'ka	192	200	175	- 9	- 12	2.04	1.55	2.14	+ 5	+ 38	392	309	374	- 5	+ 21
Rivnens'ka	95	130	113	+ 19	- 13	2.80	2.79	2.92	+ 4	+ 5	265	364	330	+ 24	- 9
Sums'ka	130	126	140	+ 8	+ 11	2.36	2.24	2.53	+ 7	+ 13	306	281	354	+ 16	+ 26
Ternopil's'ka	111	134	134	+ 20	- 1	3.04	2.99	3.22	+ 6	+ 8	339	402	430	+ 27	+ 7
Vinnyts'ka	133	145	144	+ 8	- 1	2.40	2.61	2.52	+ 5	- 3	319	378	362	+ 14	- 4
Volyn's'ka	61	77	77	+ 27	± 0	2.58	2.54	2.72	+ 5	+ 7	156	195	209	+ 34	+ 8
Zakarpats'ka	16	17	18	+ 13	+ 4	2.36	2.75	2.80	+ 19	+ 2	37	47	49	+ 34	+ 5
<i>Zaporiz'ka*</i>	17	3	17	± 0	+ 397	2.60	2.88	3.15	+ 21	+ 9	44	10	54	+ 21	+ 444
Zhytomyrs'ka	170	180	184	+ 8	+ 3	2.36	2.47	2.46	+ 4	± 0	401	444	453	+ 13	+ 2





Ukraine yield forecasts for rapeseed - 15 June 2026 Bulletin

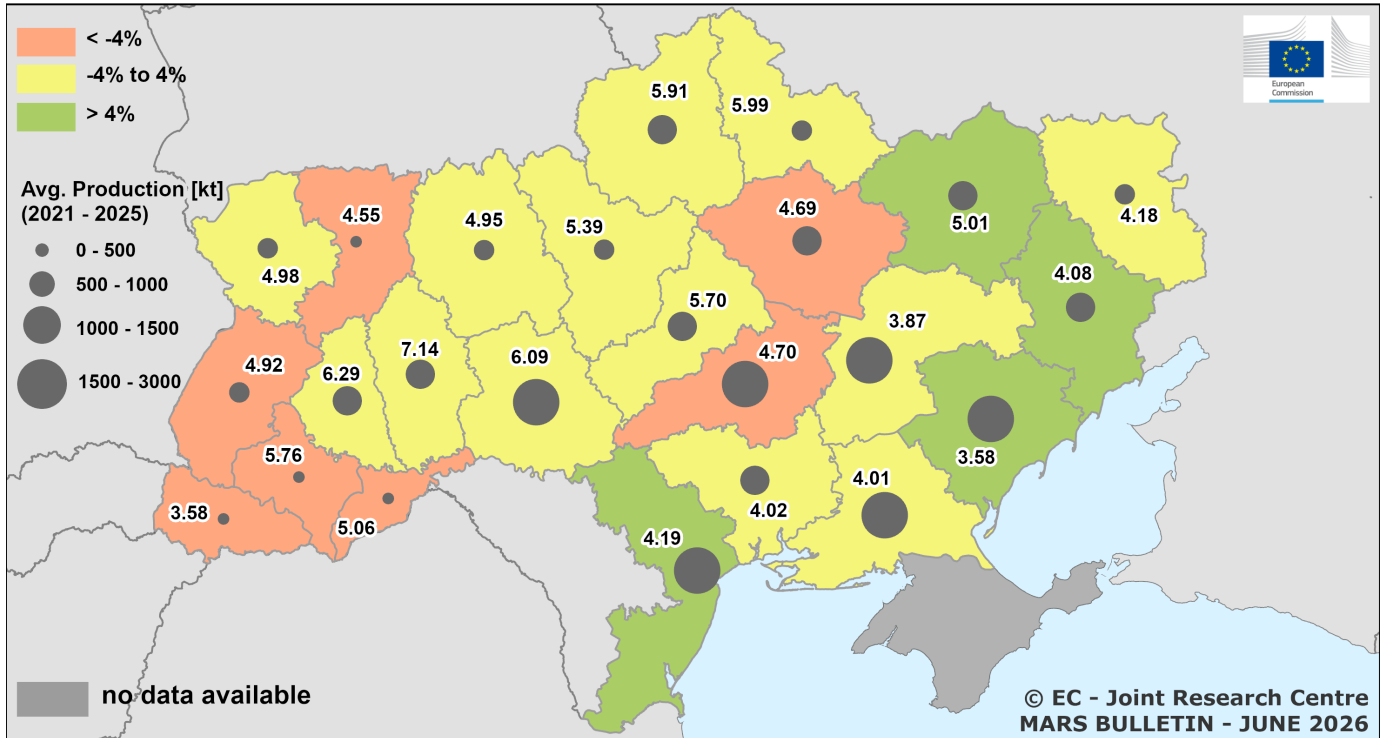
Oblast	Area [x 1000 ha]					last 5yrs avg yield	2025 yield	Yield forecasts for 2026 [t/ha]			Production [x 1000 t]				
	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025			latest forecast	% diff 5yrs avg	% diff 2025	last 5yrs avg	2025	2026	% diff 5yrs avg	% diff 2025
Ukraine	1 307	1 277	1 418	+ 8	+ 11	2.81	2.61	2.75	- 2	+ 5	3 623	3 323	3 895	+ 8	+ 17
Ukraine (Government-controlled oblasts)	1 147	1 173	1 292	+ 13	+ 10	2.88	2.67	2.80	- 3	+ 5	3 275	3 125	3 614	+ 10	+ 16
Cherkas'ka	42	28	49	+ 16	+ 73	3.36	2.90	3.00	- 11	+ 3	141	81	146	+ 4	+ 79
Chernihivs'ka	54	67	89	+ 64	+ 33	3.08	2.91	3.04	- 1	+ 4	166	194	270	+ 62	+ 39
Chernivets'ka	12	11	11	- 8	+ 4	2.85	3.28	2.95	+ 4	- 10	34	34	32	- 5	- 7
Dnipropetrovs'ka	112	39	75	- 33	+ 92	2.23	1.89	2.09	- 6	+ 11	251	74	158	- 37	+ 113
<i>Donets'ka*</i>	18	1	2	- 89	+ 42	2.25	1.94	2.49	+ 11	+ 28	40	3	5	- 88	+ 83
Ivano-frankivs'ka	20	22	24	+ 18	+ 10	3.62	3.51	3.60	- 1	+ 3	73	76	86	+ 17	+ 13
Kharkivs'ka	10	7	18	+ 82	+ 144	2.59	3.64	2.93	+ 13	- 20	25	27	52	+ 106	+ 96
<i>Khersons'ka*</i>	68	54	78	+ 15	+ 45	2.36	1.91	2.28	- 3	+ 19	139	103	178	+ 28	+ 73
Khmel'nyts'ka	93	102	81	- 13	- 21	3.49	2.95	3.62	+ 4	+ 23	325	302	292	- 10	- 3
Kirovohrads'ka	54	26	75	+ 37	+ 188	2.56	2.22	2.17	- 15	- 2	139	57	162	+ 16	+ 182
Kyyivs'ka	49	46	59	+ 21	+ 27	3.10	2.79	2.94	- 5	+ 5	151	129	173	+ 15	+ 34
<i>Luhans'ka*</i>	2	1	1	- 51	+ 23	2.05	—	2.11	+ 3	—	4	—	2	- 58	—
L'vivs'ka	52	51	47	- 8	- 7	3.58	3.63	3.70	+ 3	+ 2	184	185	175	- 5	- 5
Mykolayivs'ka	101	144	162	+ 60	+ 13	2.15	1.89	1.83	- 15	- 3	218	273	297	+ 36	+ 9
Odes'ka	172	267	176	+ 2	- 34	2.17	2.24	2.22	+ 2	- 1	374	598	391	+ 5	- 35
Poltavs'ka	27	9	57	+ 109	+ 508	3.08	2.23	2.32	- 25	+ 4	83	21	131	+ 57	+ 532
Rivnens'ka	26	26	20	- 25	- 25	3.10	3.11	3.13	+ 1	+ 1	81	82	62	- 24	- 24
Sums'ka	40	35	57	+ 40	+ 60	3.38	2.86	3.76	+ 11	+ 31	137	101	212	+ 55	+ 110
Terнопil's'ka	79	78	74	- 7	- 5	3.75	3.46	3.65	- 3	+ 5	297	269	269	- 9	± 0
Vinnyts'ka	104	131	146	+ 40	+ 12	3.20	2.99	3.32	+ 4	+ 11	333	390	484	+ 45	+ 24
Volyns'ka	46	44	39	- 15	- 12	3.34	2.97	3.21	- 4	+ 8	154	131	125	- 19	- 5
Zakarpats'ka	11	2	1	- 88	- 32	—	—	4.33	—	—	—	—	6	—	—
<i>Zaporiz'ka*</i>	74	48	45	- 39	- 7	2.23	1.91	2.14	- 4	+ 12	164	92	96	- 41	+ 4
Zhytomyrs'ka	41	37	34	- 18	- 10	2.63	2.69	2.69	+ 2	± 0	107	100	90	- 16	- 10





Total wheat - yield forecast 2026

MARS forecast versus average yield (t/ha) 2021 - 2025

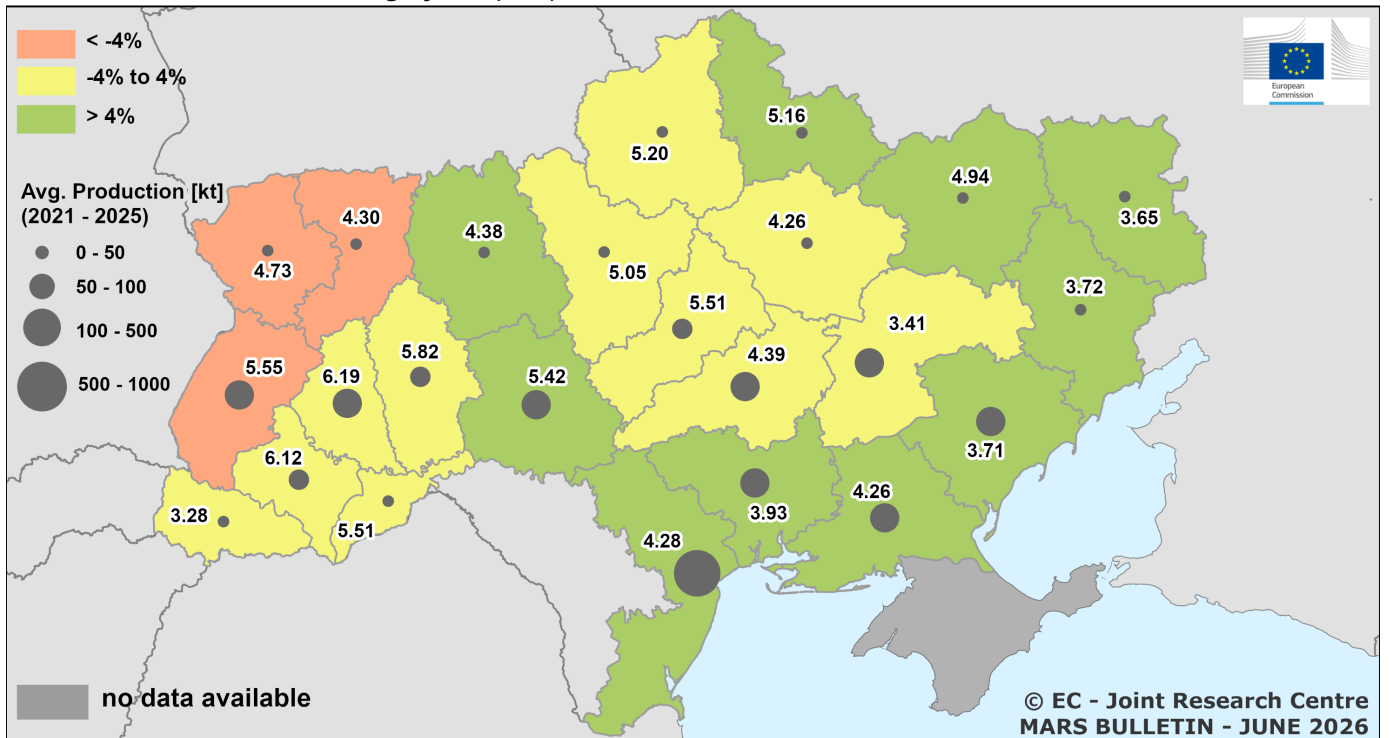


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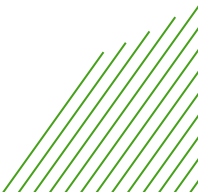
Winter barley - yield forecast 2026

MARS forecast versus average yield (t/ha) 2021 - 2025



Disclaimer:

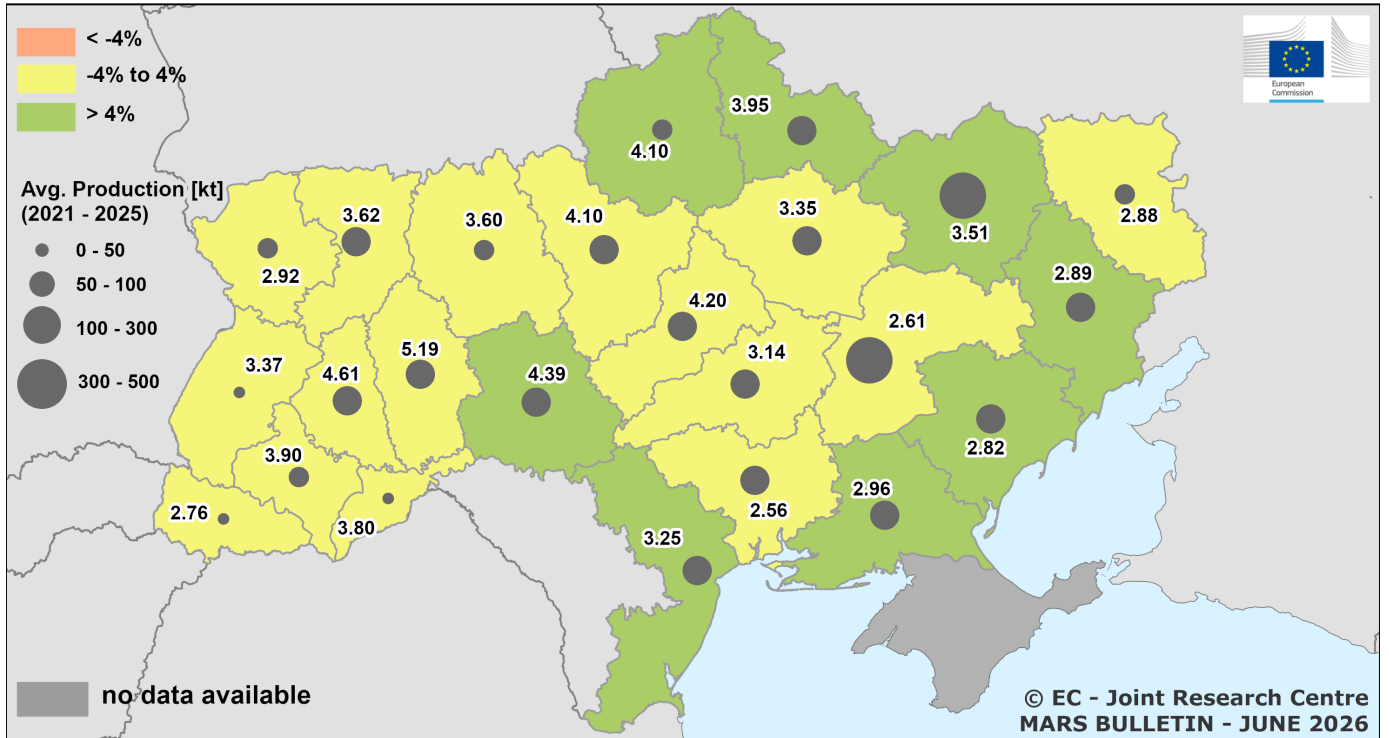
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Spring barley - yield forecast 2026

MARS forecast versus average yield (t/ha) 2021 - 2025

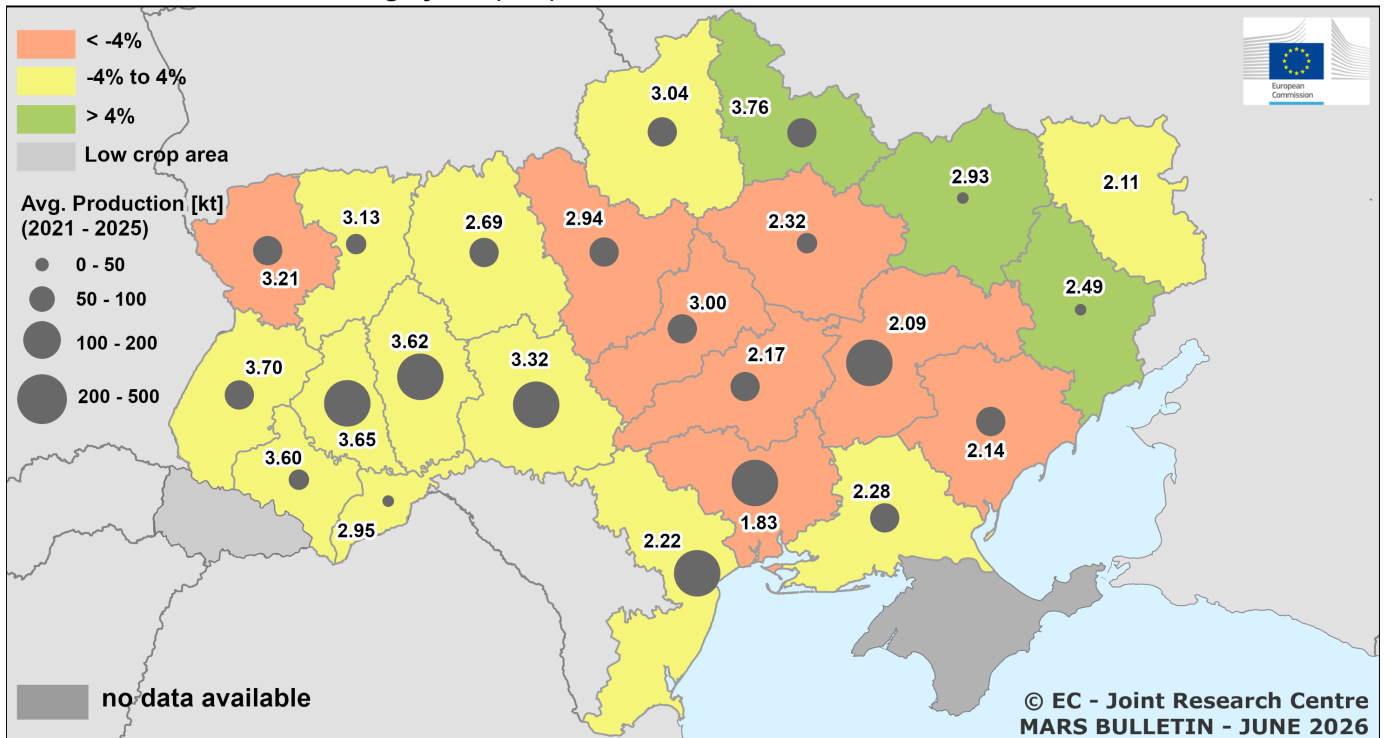


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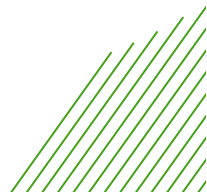
Rapeseed - yield forecast 2026

MARS forecast versus average yield (t/ha) 2021 - 2025



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Analysis and reports

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- [AGRI4CAST Toolbox](https://agri4cast.jrc.ec.europa.eu/) (<https://agri4cast.jrc.ec.europa.eu/>)
- [AGRI4CAST Resources Portal](https://agri4cast.jrc.ec.europa.eu/dataportal/) (<https://agri4cast.jrc.ec.europa.eu/dataportal/>)

Data production

AGRI4CAST, MARSOP6 Consortium

Technical note

The long-term average (LTA) used within this Bulletin as a reference is calculated based on weather data from 1991–2025. The medium-term average (MTA) used within this Bulletin as a reference is calculated based on data from 2016–2025. For indicators derived from Copernicus Sentinel-2 data, the MTA is calculated over the period 2019–2025, reflecting the availability of the crop type maps. The Sentinel-2 data used in this Bulletin span the period up to 14 June 2026.

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