



Weather Report

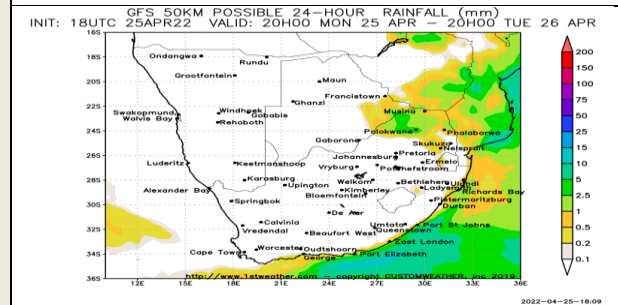
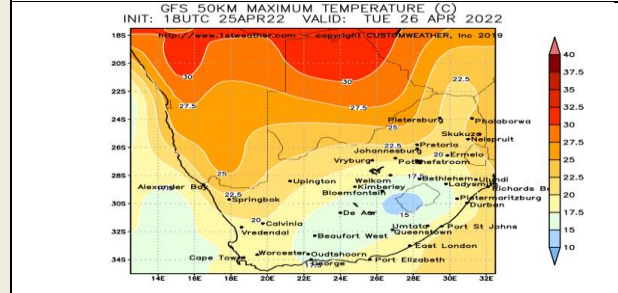
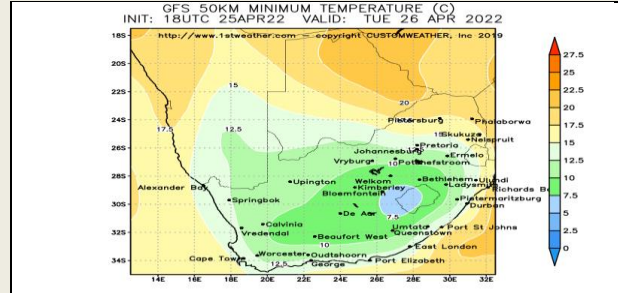
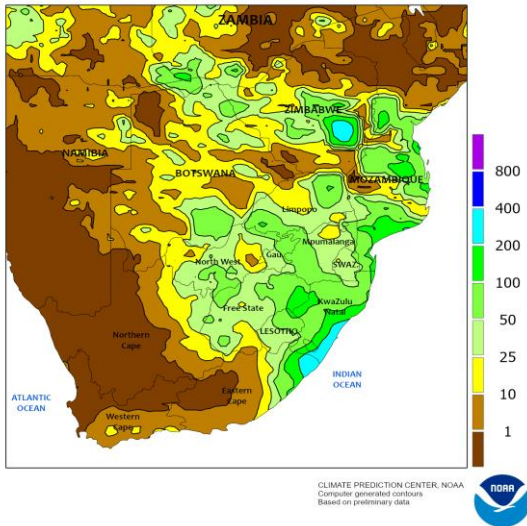
26 April 2022

South Africa - Weather

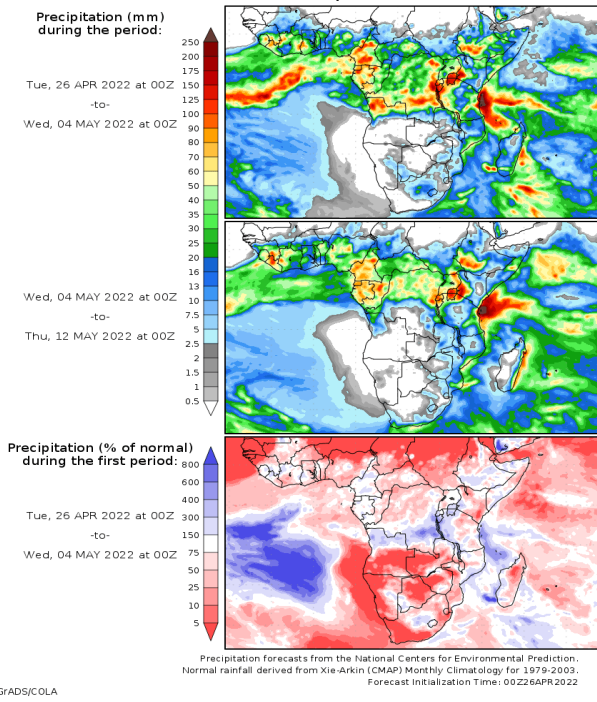
South Africa will only have a few opportunities for spotty rainfall this week. The periods of rain will be too light to significantly slow the harvest or impact crop quality. Net drying is slated for most locations and should gradually improve harvest prospects. Eastern and central South Africa will see a mix of rain and sunshine this week

- o Some of the most widespread rain will evolve late Thursday into early Saturday as a frontal boundary advances over the county
- o Isolated showers will also evolve at times during the next few days and again later this weekend
- o Moisture totals by next Monday morning will range from 0.10-1.00" in most locations with locally greater amounts in Free State
- Western South Africa will be drier biased this week
- o Any rain that does occur will be lost to evaporation
- Much of South Africa will be drier biased May 3 – 9
- o Periods of light rain will still be possible

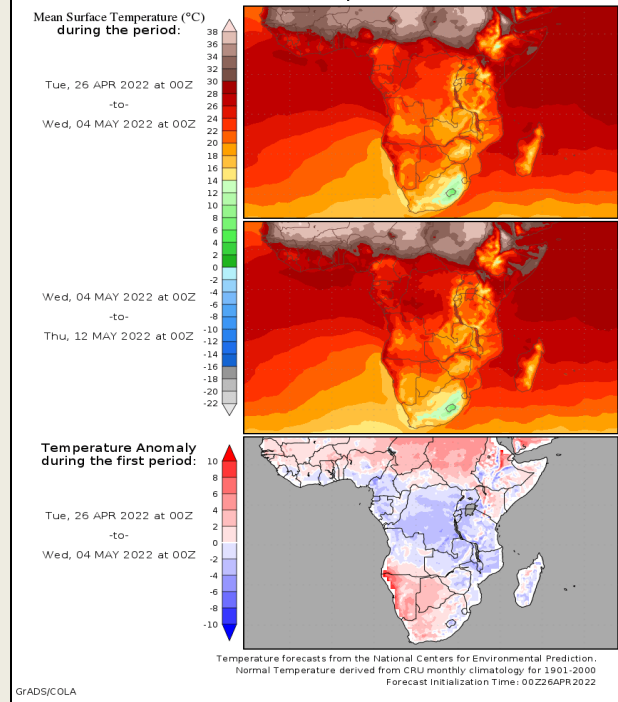
SOUTH AFRICA
Total Precipitation(mm)
April 10 - 16, 2022



Precipitation Forecasts



Temperature Forecasts

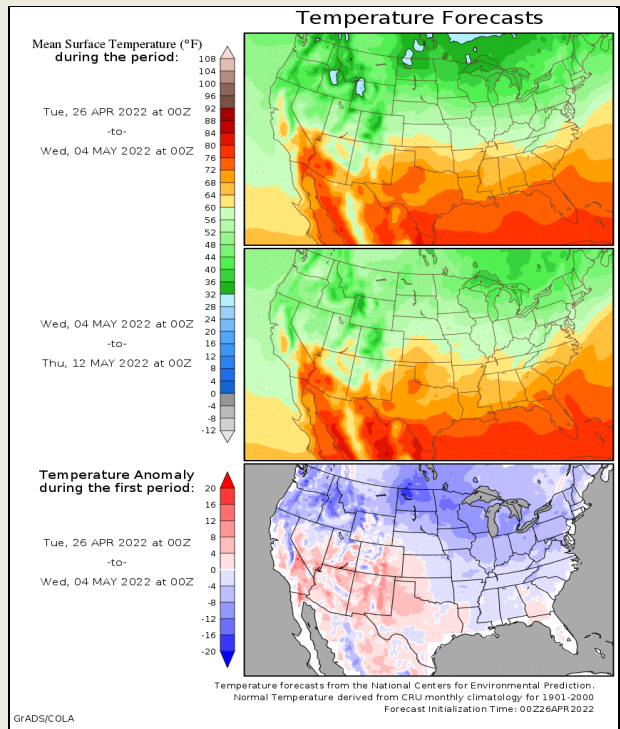
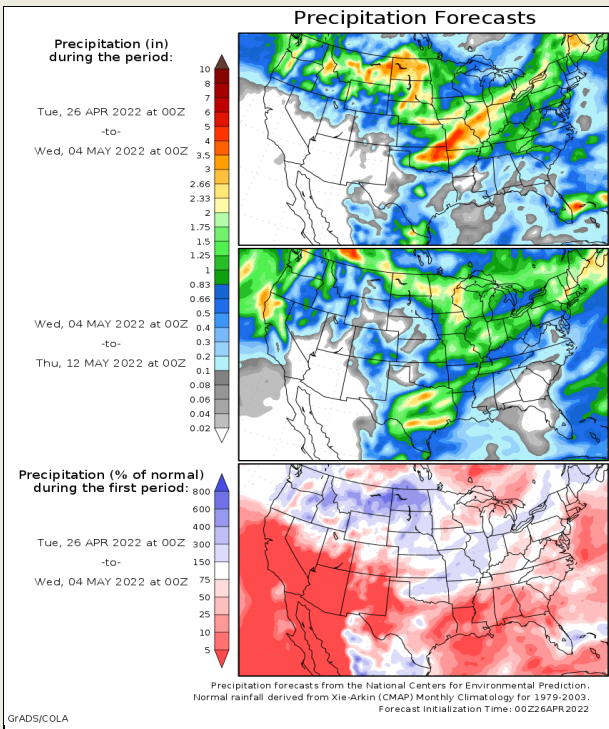
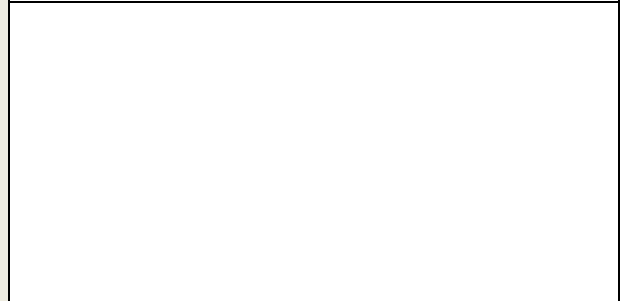
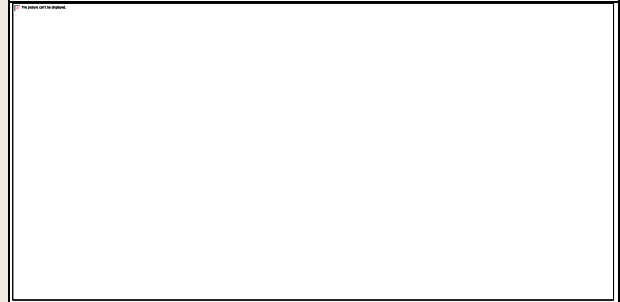
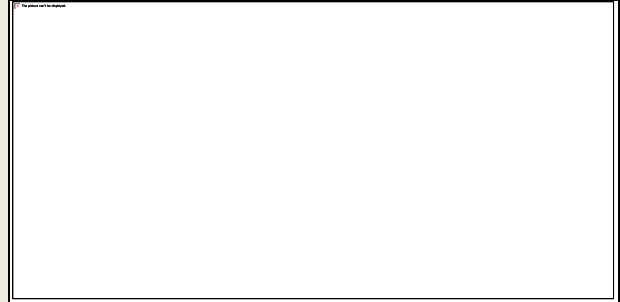


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United States of America - Weather

U.S. MIDWEST: Rain and a little snow fell on much of the Midwest during the weekend, but warm and windy conditions likely dried out the ground enough to allow for planting to occur around the precipitation in some areas while planting likely advance well in areas that were mostly dry. The Midwest will see a mix of rain and sunshine during the next two weeks and as seasonal warming occurs and drying rates increase conditions for fieldwork will improve overall and some planting should advance between rain events

U.S. DELTA AND SOUTHEAST: The Southeast and much of the Delta were warm and mostly dry during the weekend and good planting progress likely occurred. The Delta and the Southeast will see a few rounds of rain during the next two weeks that will keep the soil moist enough to support most developing crops while causing interruptions to fieldwork.



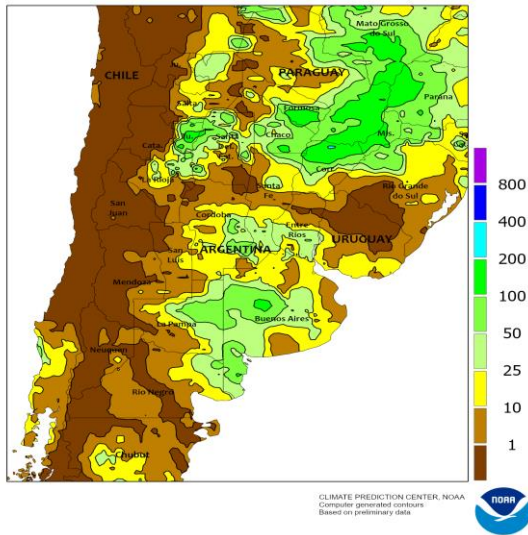
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South America - Weather

BRAZIL: Rain and interruptions to fieldwork occurred from Paraguay and southern Brazil into central Mato Grosso do Sul during the weekend while beneficial rain fell on parts of Mato Grosso and Goias with most of the precipitation too light to induce a significant improvement in soil moisture. Mato Grosso and Goias will see little rain during the next two weeks and stress to the Safrinha corn crop should increase in May once the soil moisture in place has been lost to evaporation

ARGENTINA: Rain of mostly light intensity fell from east-central San Luis to northwestern Santa Fe, southern Corrientes, Entre Rios, and northern Buenos Aires during the weekend with a few southern Buenos Aires locations seeing rain as well. South-central into eastern Argentina will receive rain by Tuesday and the moisture will help to keep soil conditions favorable in most areas while causing some interruptions to fieldwork. Regular rounds of showers and thunderstorms will impact portions of northern Argentina Wednesday through next Monday and some cotton may suffer from quality declines before a welcome period of drier weather occurs May 3-9.

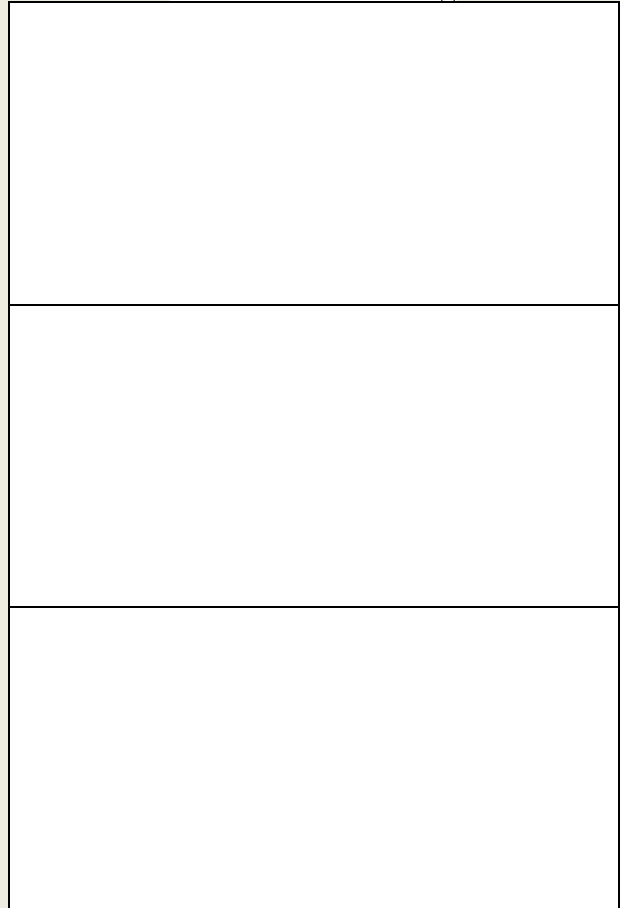
ARGENTINA
Total Precipitation(mm)
April 10 - 16, 2022



CLIMATE PREDICTION CENTER, NOAA
Computer generated contours
Based on preliminary data



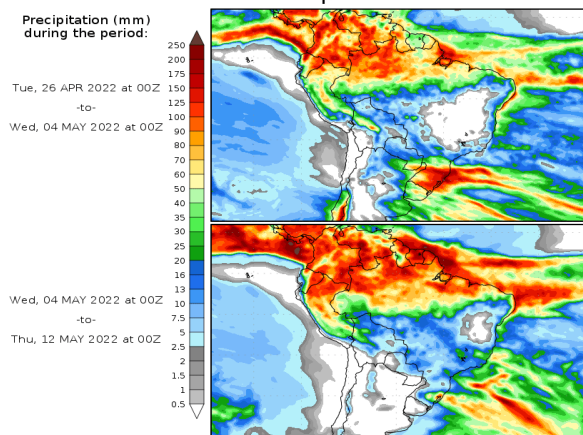
10 20 30 40 50 60 70 80 90 (%)



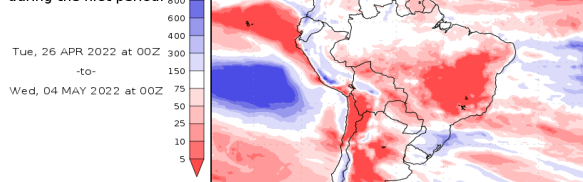
-20° -10° 0° 10° 20° 30° 40° (C)

Precipitation Forecasts

Precipitation (mm) during the period:



Precipitation (% of normal) during the first period:

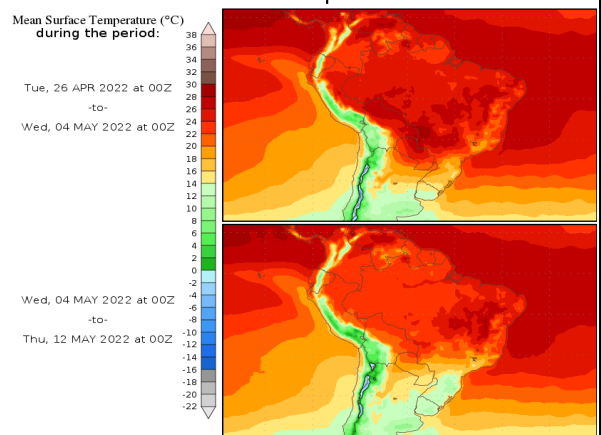


Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.
Forecast Initialization Time: 00Z26APR2022

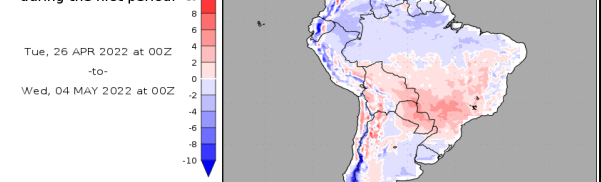
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Temperature Forecasts

Mean Surface Temperature (°C) during the period:



Temperature Anomaly during the first period:



Temperature forecasts from the National Centers for Environmental Prediction.
Normal Temperature derived from CRU monthly climatology for 1901-2000
Forecast Initialization Time: 00Z26APR2022

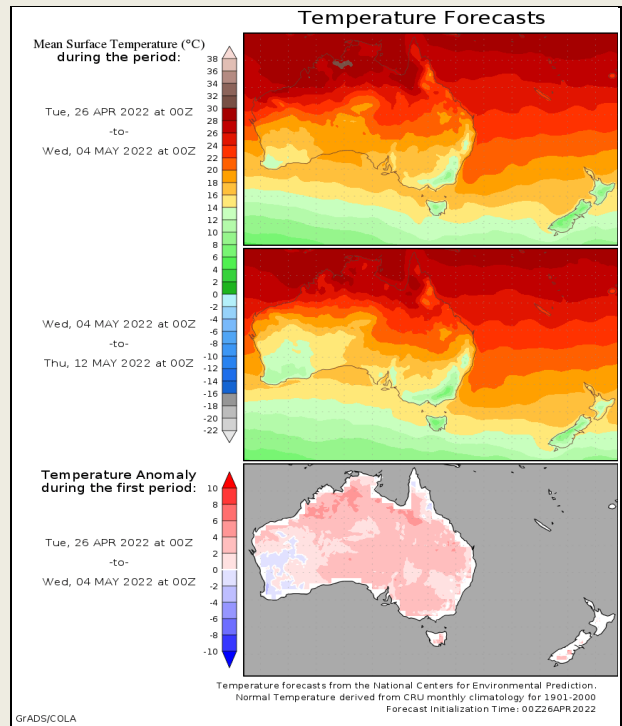
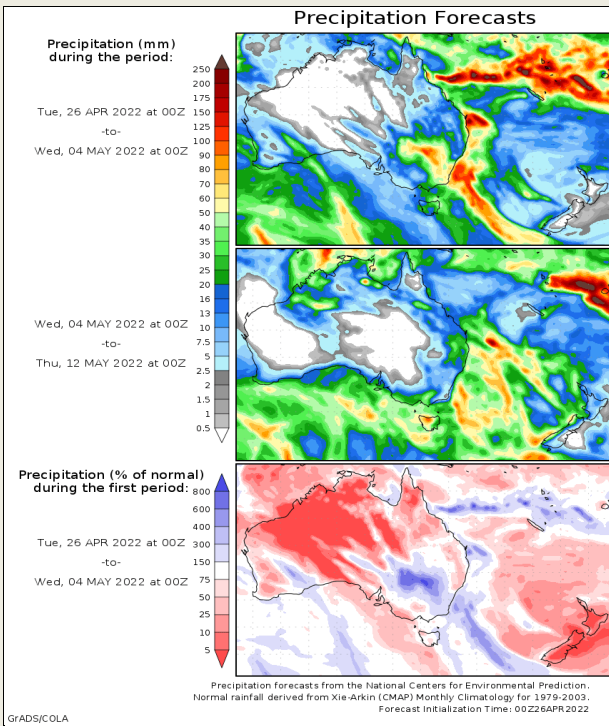
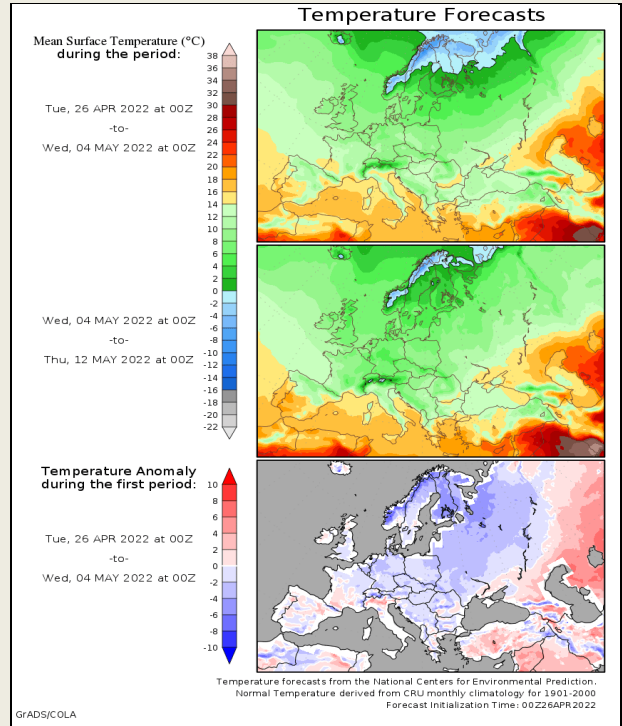
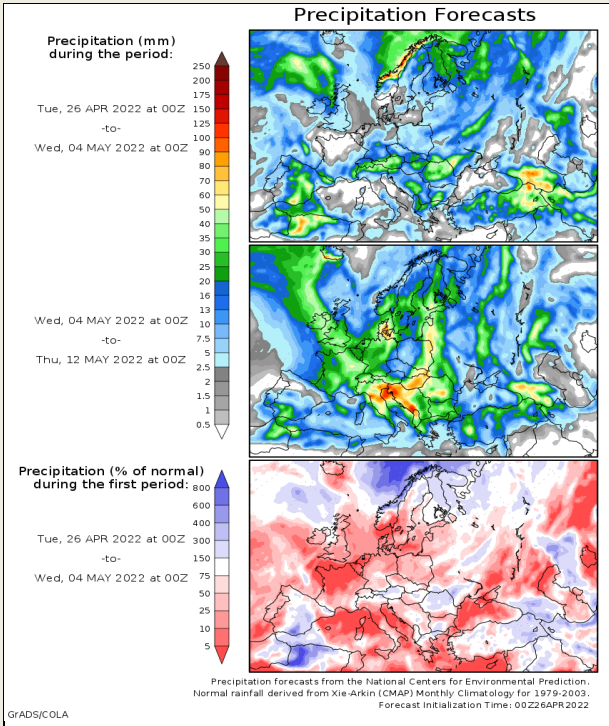
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Europe, New Zealand and Australia - Weather

EUROPE: Conditions in the first week of the outlook will be a little drier-biased compared to the previous week which will support greater fieldwork advancement. There will still be areas of rain in the region; though, coverage and significance of the rain will be more limited.

AUSTRALIA: Rain in the first week of the outlook will be greatest from South Australia into Victoria and New South Wales which will further raise topsoil moisture. Some showers will occur in Western Australia and eastern cotton and sorghum areas; though, likely not enough to counter evaporation.



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