

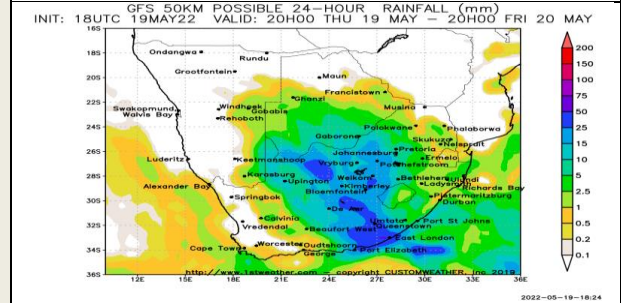
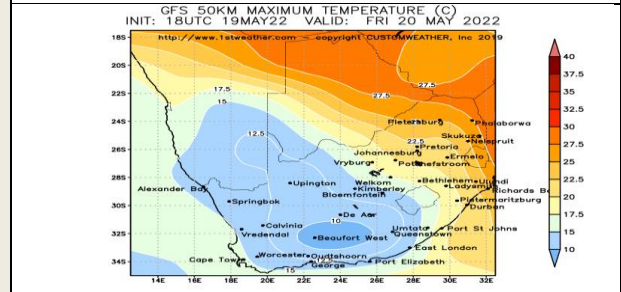
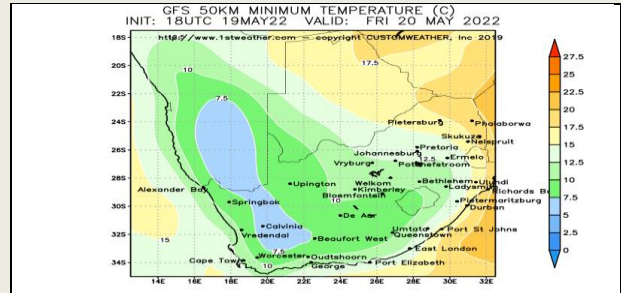


Weather Report

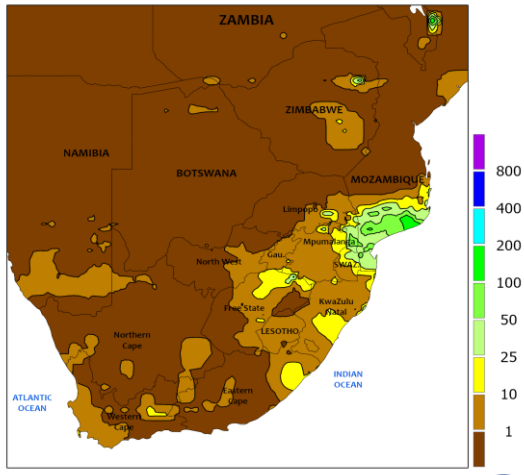
20 May 2022

South Africa - Weather

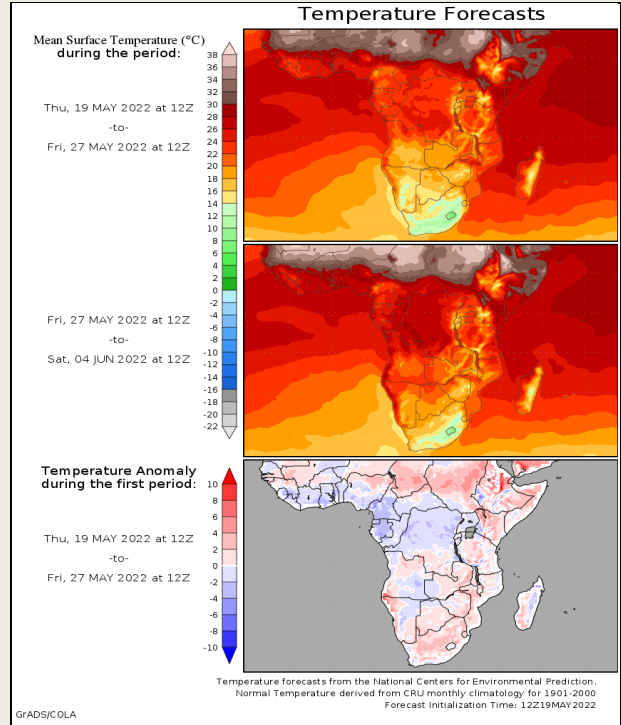
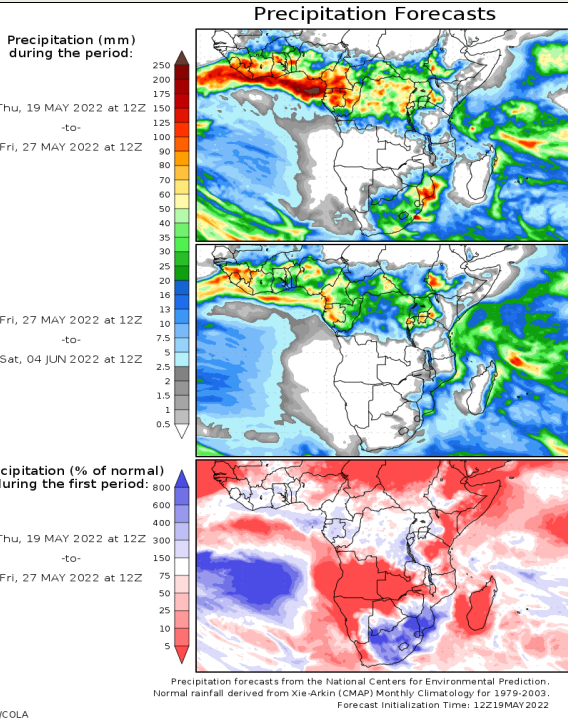
A slow-moving disturbance and frontal boundary are still slated to bring rain to a large portion of South Africa today into early Monday. The precipitation will slow or delay harvesting and general fieldwork at times, though producers will have opportunities to get back into the fields later in the forecast period once the rain comes to an end. Free State, Northern Cape, and neighboring winter wheat areas will also receive enough rain to bolster soil moisture and support better planting prospects. Western Cape will otherwise need to see a boost in rain late this month or early June to support ideal winter wheat planting. South Africa's crop production areas will see a mix of rain and sunshine during the coming week. A frontal boundary will bring rain from west to east across the country today into early. Drier weather will evolve later next week. Moisture totals by next Thursday morning will range from 0.75-4.00" and locally greater amounts in Eastern Cape, Free State, Natal, Northern Cape, Mpumalanga, and eastern Limpopov. North West and western Limpopo will receive 0.25-2.00" of rain. Western Cape will otherwise not receive enough rain to counter evaporation. South Africa will be drier biased May 27 - June 2. Brief periods of light rain will still be possible in the south and east.



SOUTH AFRICA
Total Precipitation(mm)
May 8 - 14, 2022



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



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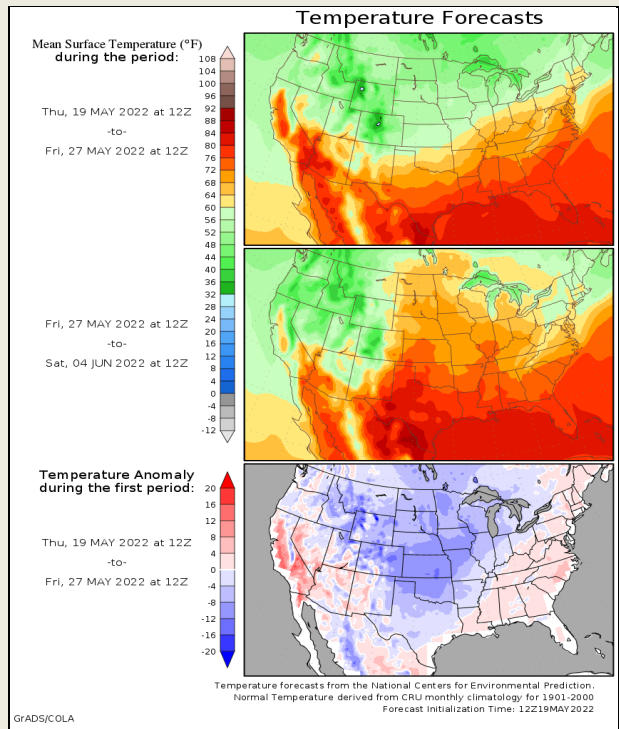
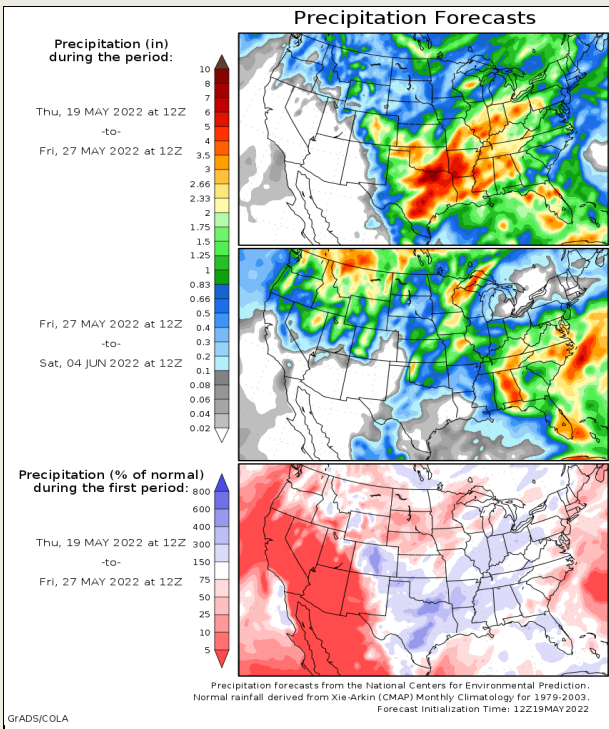
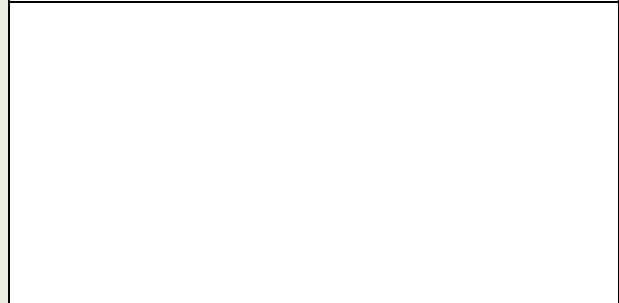
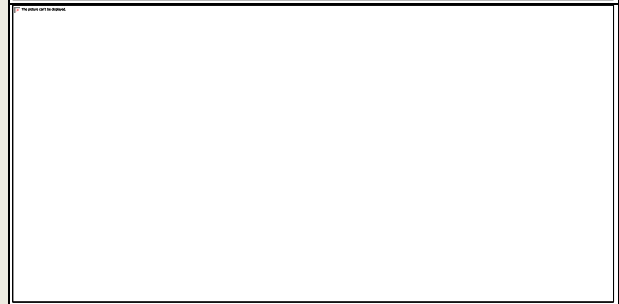
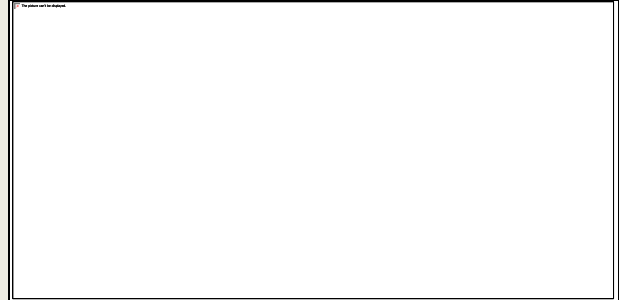
United States of America - Weather

U.S. MIDWEST: The Midwest will see a mix of rain and sunshine during the next two weeks that will disrupt planting while keeping conditions favorable for newly planted crops.

- o Planting will advance between rounds of rain, but rain will fall frequently enough that dry periods in most areas longer than a couple days will be rare.
- o The far northwestern Corn Belt will see colder than normal temperatures that will limit drying rates and keep improvements in conditions for fieldwork gradual.

U.S. DELTA AND SOUTHEAST: The Delta and the Southeast will continue to see good planting progress through the next two weeks as only one round of organized rain is expected with today's forecast drier than what was advertised Monday for May 25-26.

- o Topsoil moisture is low enough in most areas that rain expected Saturday into Monday will be important in keeping soil moisture adequate for newly planted crops with shallow root systems while subsoil moisture is favorable and will be supportive of crops with deeper root systems. Northern Florida into southern Georgia and southern South Carolina are drier than other areas and rain Saturday into Monday will be more important to crops there than in the remainder of the region.



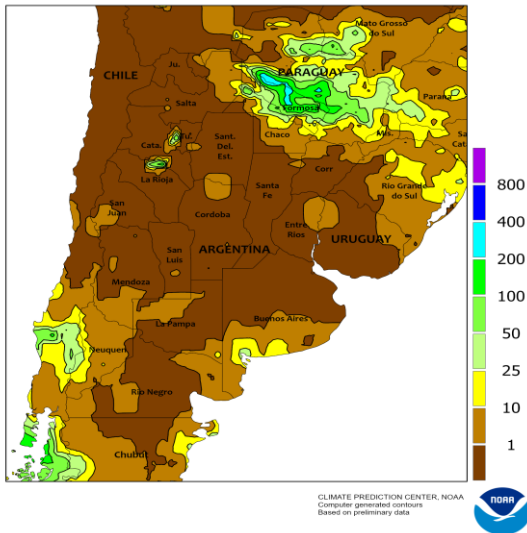
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South America - Weather

BRAZIL: Mato Grosso and Goias will see little rain during the next two weeks and stress to the Safrinha corn crop will increase while yields decline. Rain in the region is typically minimal in May and it would take an unseasonable rain event to induce notable improvements in soil moisture and crop conditions. The remainder of Brazil will also see a restricted rainfall pattern through most of the next two weeks and fieldwork should advance well around a couple rounds of rain in Paraguay and portions of central and southern Brazil. Frost and a few light freezes will occur in portions of southern Brazil this week and some corn in Parana may be harmed by the cold with most of the crop not likely to be seriously damaged.

ARGENTINA: Outside of some rain in the far south Sunday into Monday, mostly dry weather will continue through Tuesday and fieldwork should advance well.
o A few immature crops in western Argentina will be stressed by a lack of soil moisture while soil moisture is great enough to support most other crops. The rain will interrupt fieldwork, but some fieldwork should advance around the precipitation while the moisture will be good for winter crops.

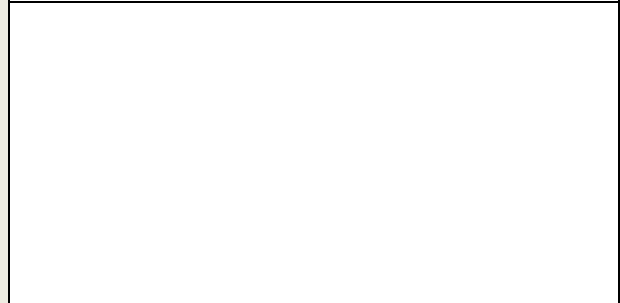
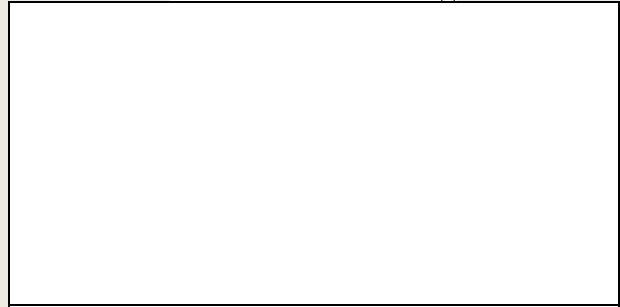
ARGENTINA
Total Precipitation(mm)
May 8 - 14, 2022



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



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



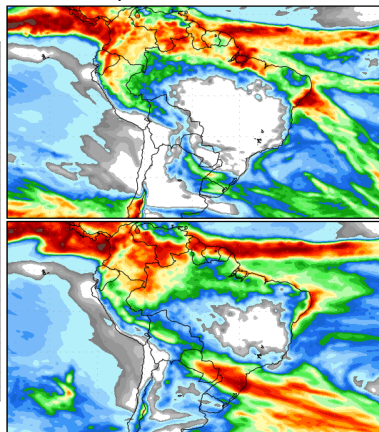
-20° -10° 0° 10° 20° 30° 40° (C)

Precipitation Forecasts

Precipitation (mm) during the period:

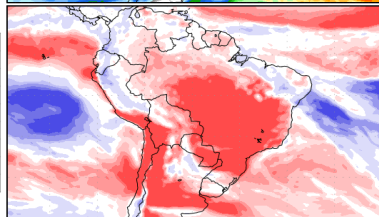
Thu, 19 MAY 2022 at 12Z
-to-
Fri, 27 MAY 2022 at 12Z

Fri, 27 MAY 2022 at 12Z
-to-
Sat, 04 JUN 2022 at 12Z



Precipitation (% of normal) during the first period:

Thu, 19 MAY 2022 at 12Z
-to-
Fri, 27 MAY 2022 at 12Z



Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.
Forecast Initialization Time: 12Z19MAY2022

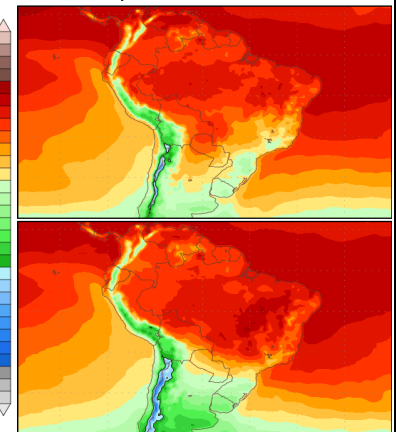
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Temperature Forecasts

Mean Surface Temperature (°C) during the period:

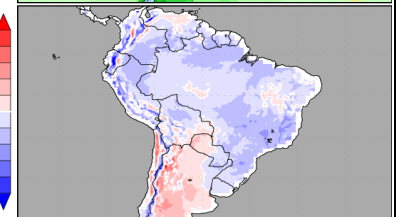
Thu, 19 MAY 2022 at 12Z
-to-
Fri, 27 MAY 2022 at 12Z

Fri, 27 MAY 2022 at 12Z
-to-
Sat, 04 JUN 2022 at 12Z



Temperature Anomaly during the first period:

Thu, 19 MAY 2022 at 12Z
-to-
Fri, 27 MAY 2022 at 12Z



Temperature forecasts from the National Centers for Environmental Prediction.
Normal Temperature derived from CRU monthly climatology for 1901-2000
Forecast Initialization Time: 12Z19MAY2022

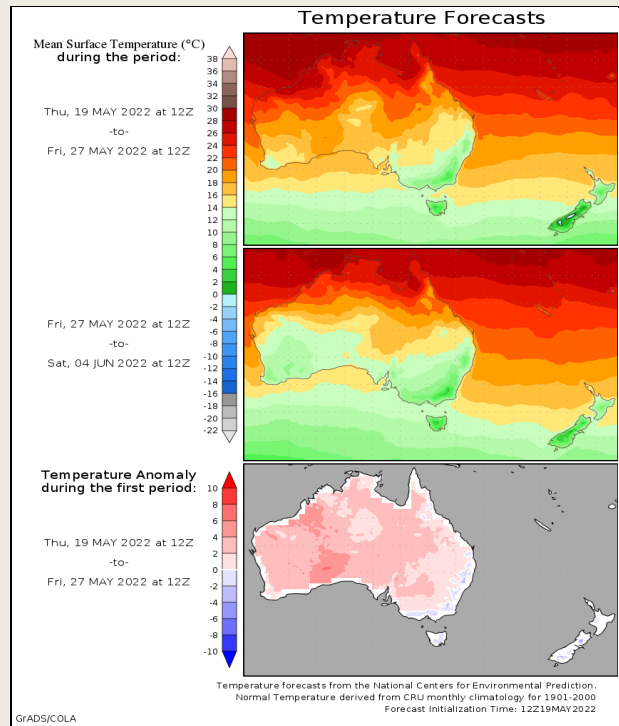
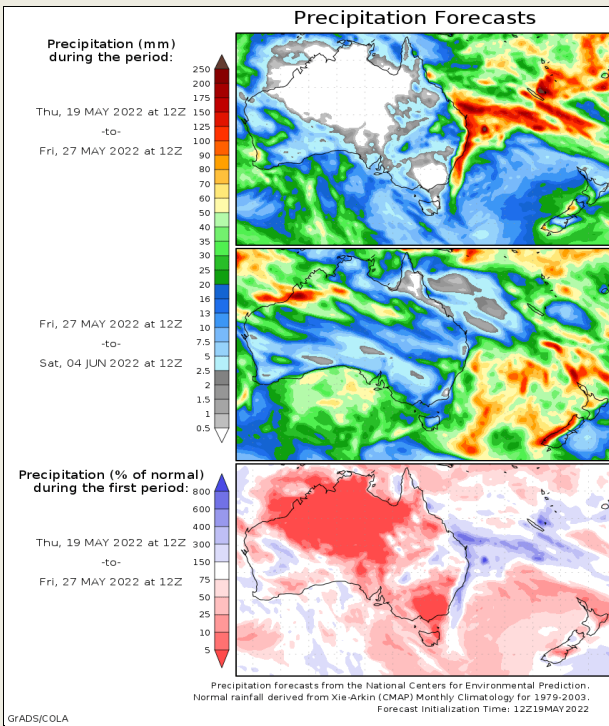
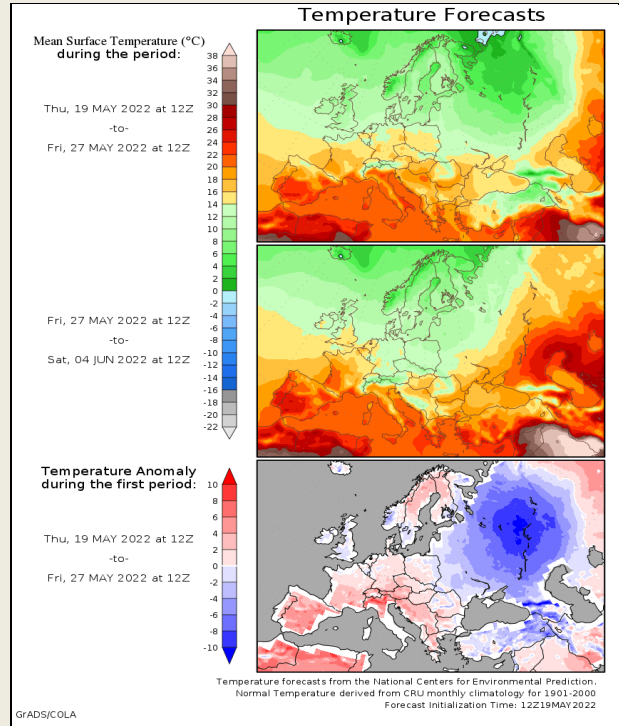
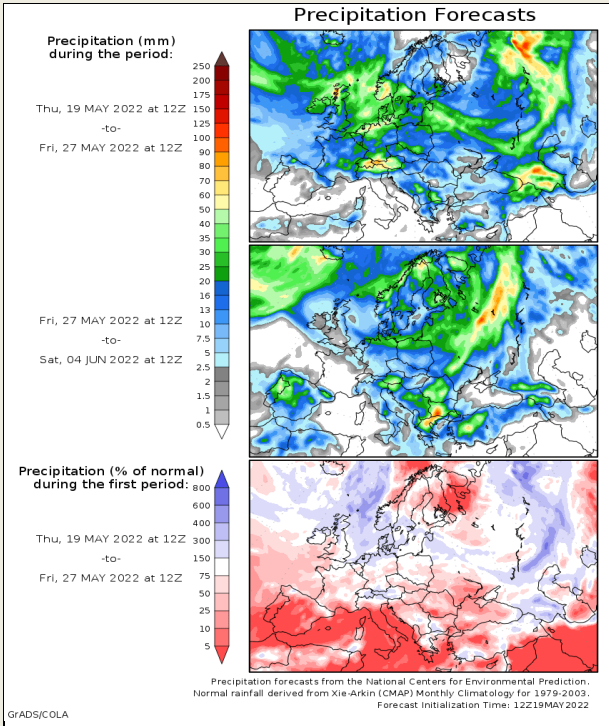
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Europe, New Zealand and Australia - Weather

EUROPE: Rain will be enough in the first week of the outlook for favorable field conditions with the exception of mainly Portugal, Spain, and portions of Italy where more soil moisture decline is expected. Temperatures in southwestern Europe will also be quite warm which will lead to high evaporation rates. Northeastern areas will be cooler in comparison with lower evaporation rates.

AUSTRALIA: Rain in the first week of the outlook will be mostly favorable. The rain in southwestern Western Australia and in Queensland and New South Wales will be beneficial and support winter crops. Rain in South Australia and Victoria will be lowest. Some rain showers are expected in this part of Australia; however, South Australia in particular will need much more. Planting of wheat, barley and canola is advancing across many areas in the south and improved rainfall in the second week of the outlook will boost soil moisture for that purpose. Late season harvesting in eastern Australia will advance around brief bouts of shower activity.



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