



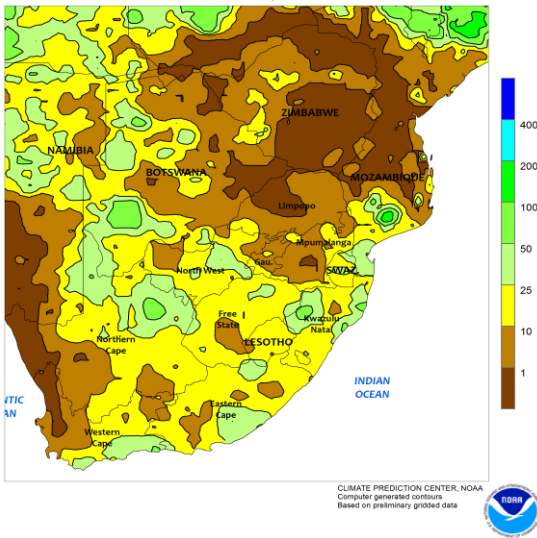
Weather Report

25 March 2021

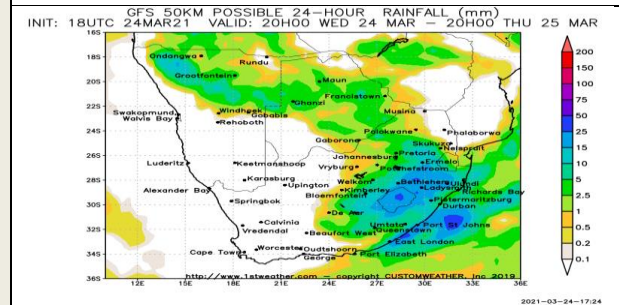
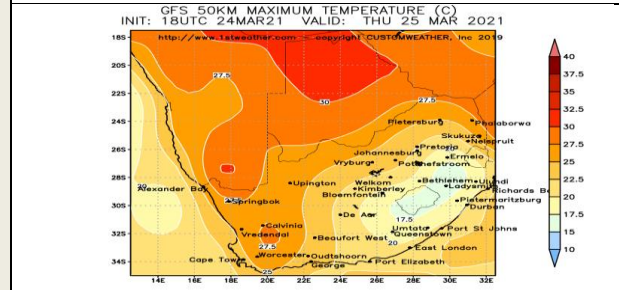
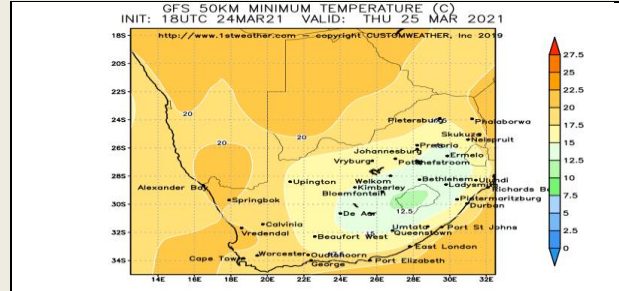
South Africa - Weather

Eastern and central South Africa will continue to see a mix of rain and sunshine through the middle of next week. The rain will help maintain a good environment for the coarse grains and oilseeds that are still developing. Early season maturation may otherwise be sluggish in the wettest areas from Natal and Mpumalanga into Free State. No significant quality impacts are expected. Eastern and central South Africa will see alternating periods of rain and sunshine during the coming week. Scattered showers and thunderstorms will initially evolve today and Thursday. Eastern South Africa will continue to receive rain Friday and Saturday while central South Africa is mostly dry. Light rain will then occur in most locations later this weekend and early next week. Moisture totals by next Wednesday morning will range from 0.75-3.00" with locally greater amounts in Natal, Mpumalanga, and Free State. Limpopo, North West, and Northern Cape will receive 0.25-1.50" of rain. Western Cape, Eastern Cape, and the remaining portions of Northern Cape will only have a few opportunities for light rain during the coming week. Rainfall will generally be too light to counter evaporation. Light rain will occasionally be scattered across eastern South Africa April 1 – 7. Central and western South Africa will be mostly dry

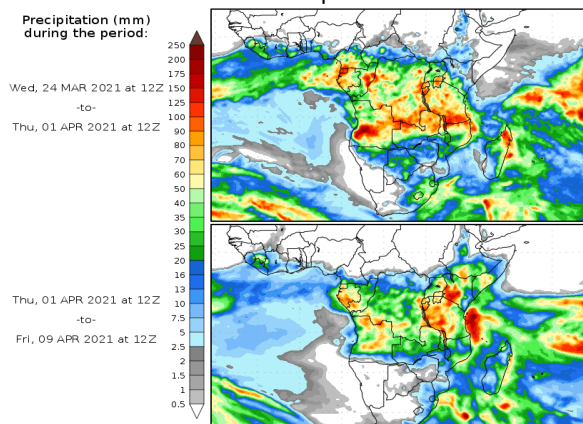
SOUTH AFRICA
Total Precipitation (mm)
March 14 - 20, 2021



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



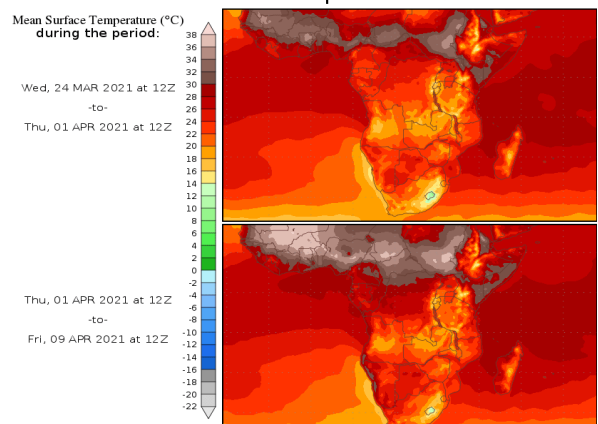
Precipitation (mm)
during the period:



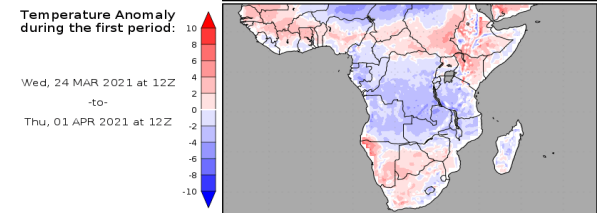
Precipitation forecasts from the National Centers for Environmental Prediction.
Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003.
Forecast Initialization Time: 12Z24MAR2021

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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: 12Z24MAR2021

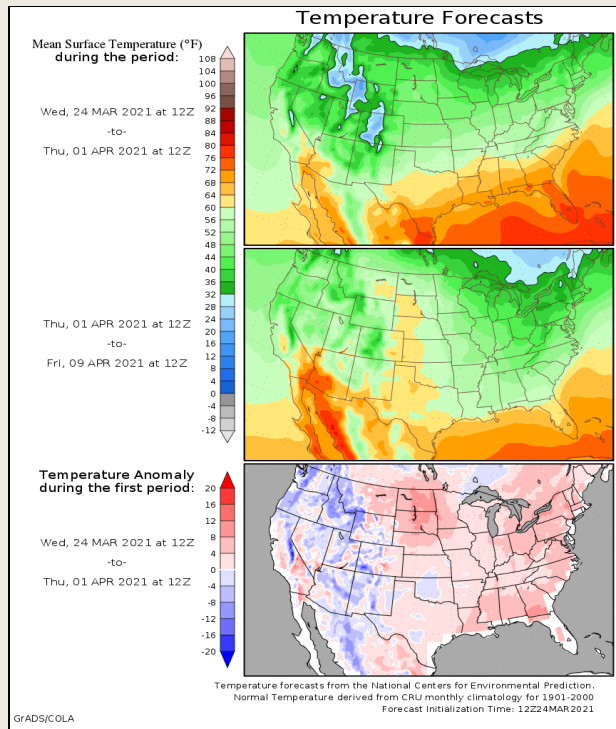
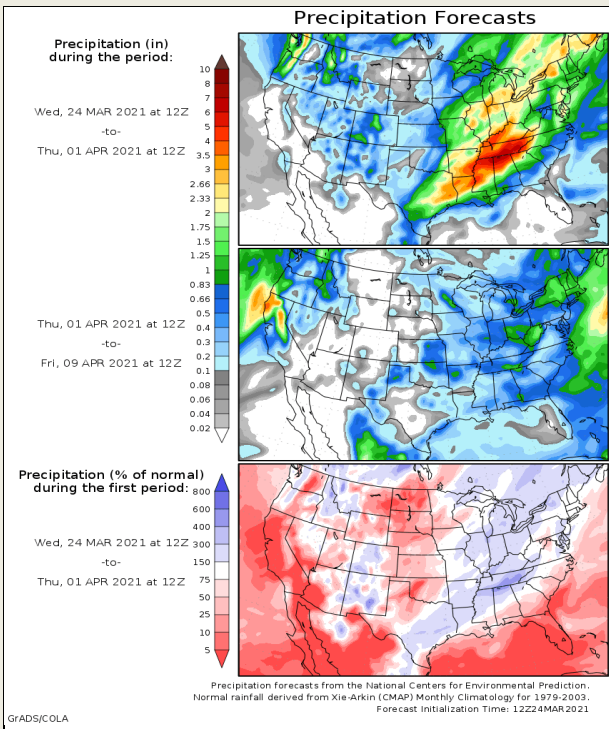
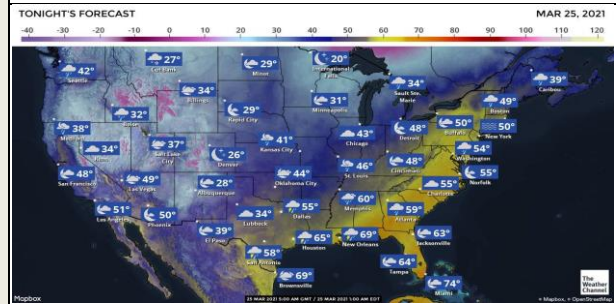
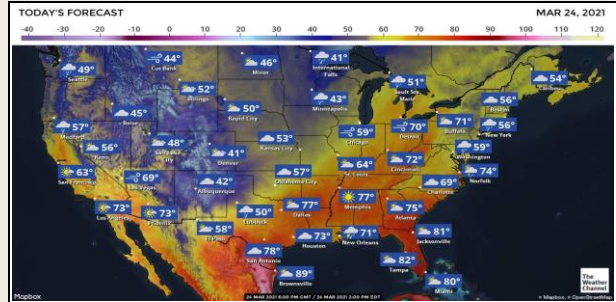
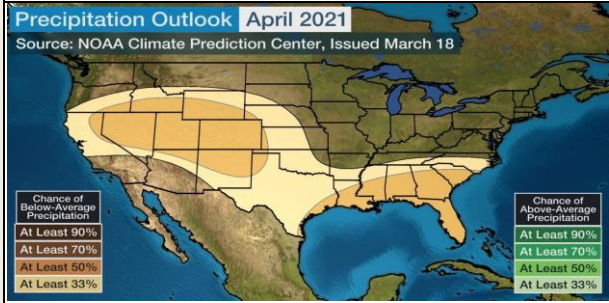
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United States of America - Weather

U.S. MIDWEST: Rain expanded Tuesday and fell from a large part of the western Corn Belt into most of Illinois and some nearby areas while temperatures were warm in the east. An active weather pattern will continue through next Wednesday and much of the Midwest will be left with wet soils and poor conditions for early-season fieldwork with exceptions in the far northwest where little precipitation is expected.

U.S. DELTA AND SOUTHEAST: Rain fell on most areas from the Delta through Alabama and southwestern Georgia Tuesday while most of the remainder of the Southeast was dry. The Delta and a large part of the Southeast will see regular rounds of showers and thunderstorms through April 1 and fieldwork will be sluggish in many areas. Southern Georgia and nearby Florida to southern Virginia will miss much of the rain through Thursday and will see improving conditions for fieldwork with southern Georgia and nearby Florida missing most of the rain this weekend as well. Some heavy rain is likely from parts of northern Mississippi to northwestern Georgia into Thursday and local flooding may result. A period of drier weather will occur April 2-7 and fieldwork should steadily increase around the one round of organized rain advertised for April 4-6.



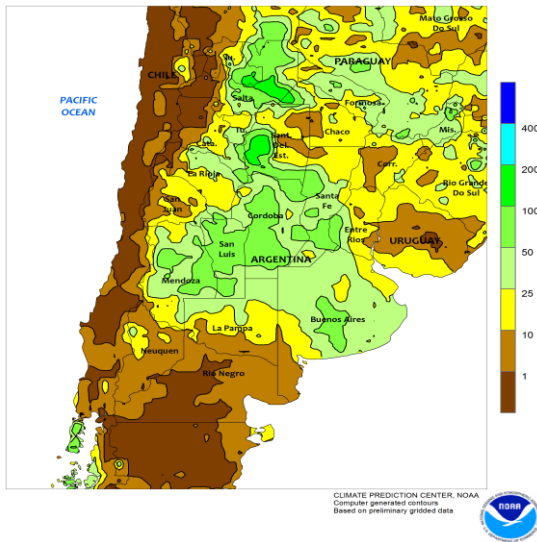
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South America - Weather

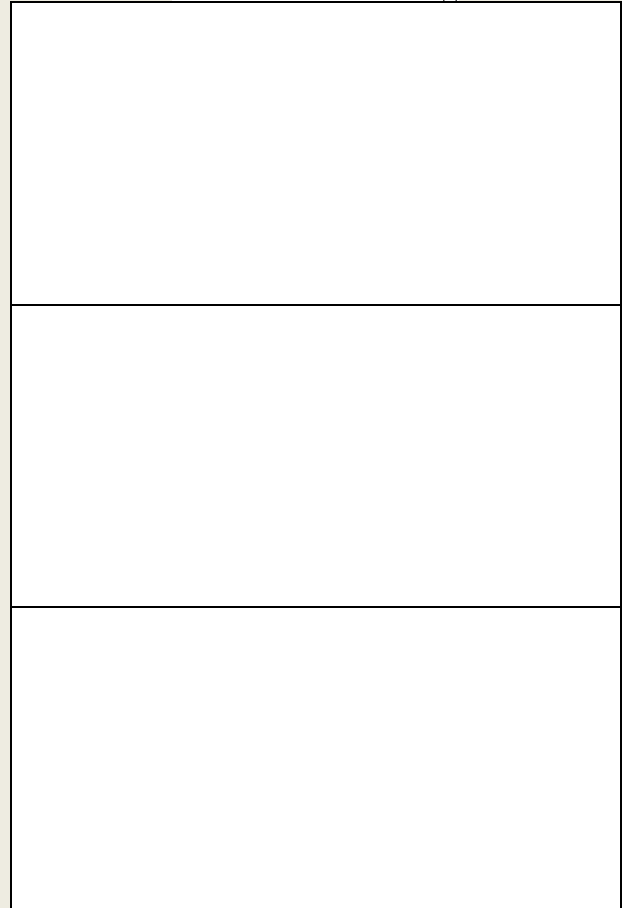
BRAZIL: Rain fell on parts of southern and western Brazil Tuesday while most other areas were dry resulting in a favorable environment for fieldwork. Overall improvements in conditions for fieldwork will occur during the next two weeks in and near Mato Grosso and soybean harvesting and planting of second season corn should soon be completed in most of the region with some exceptions in west-central and northwestern to north-central Mato Grosso where rain will be frequent through the period. Paraguay and southern Brazil will see regular rounds of rain through April 2 and beneficial increases in soil moisture will occur in the drier areas before drier weather returns April 3-7 and conditions for fieldwork improve.

ARGENTINA: Moderate to heavy rain is expected in much of Argentina today into Saturday and nearly all areas will be left with notable increases in soil moisture and favorable conditions for crop development. A mix of sunshine and some rain will occur Sunday through April 7 and most areas will dry down overall, but soil moisture and the timely rain advertised should favorably support the needs of crops.

ARGENTINA
Total Precipitation (mm)
March 14 - 20, 2021



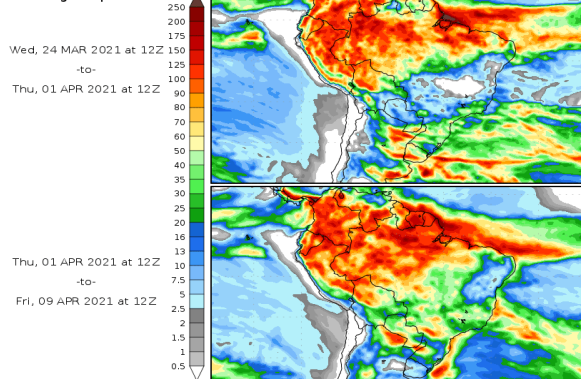
10 20 30 40 50 60 70 80 90 (%)



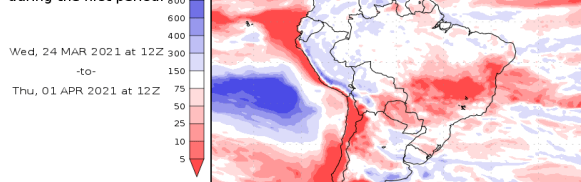
-20° -10° 0° 10° 20° 30° 40° (C)

Precipitation Forecasts

Precipitation (mm) during the period:



Precipitation (% of normal) during the first period:

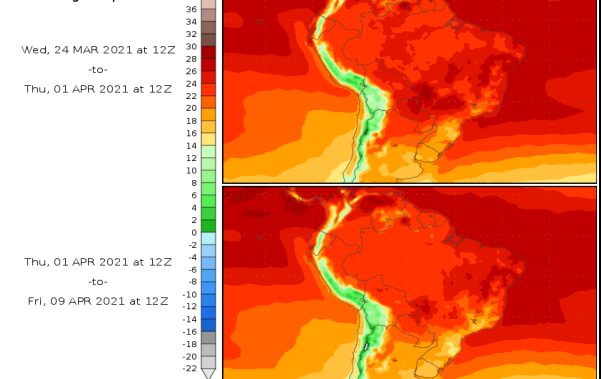


Precipitation forecasts from the National Centers for Environmental Prediction. Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003. Forecast Initialization Time: 12Z24MAR2021

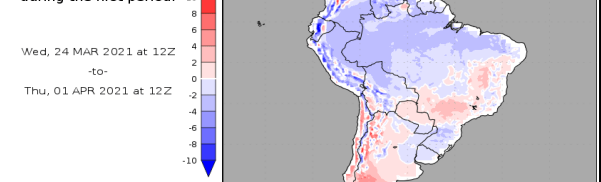
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Temperature Forecasts

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: 12Z24MAR2021

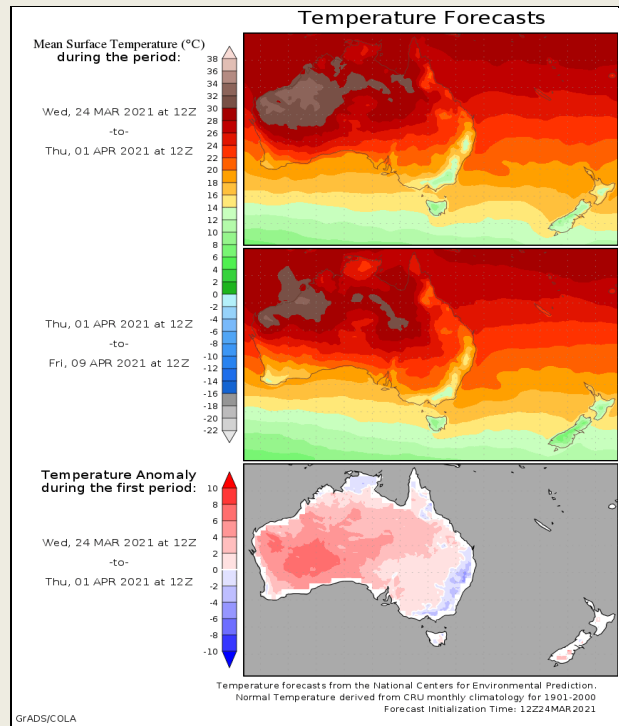
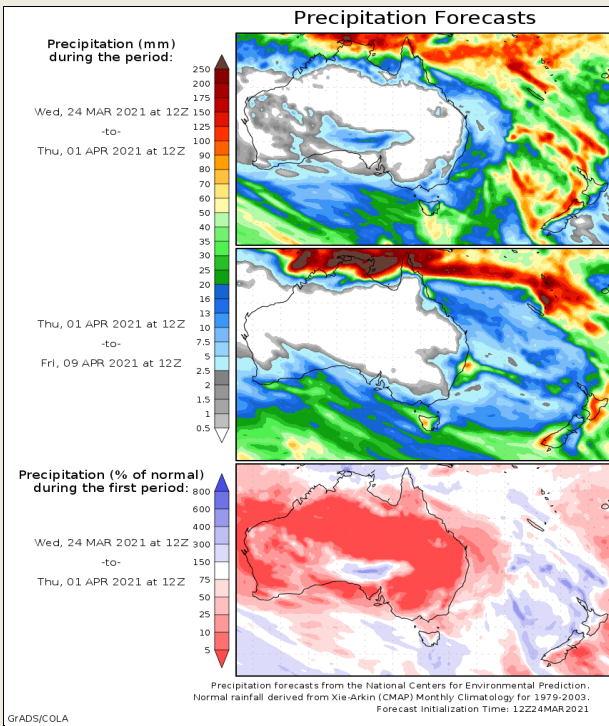
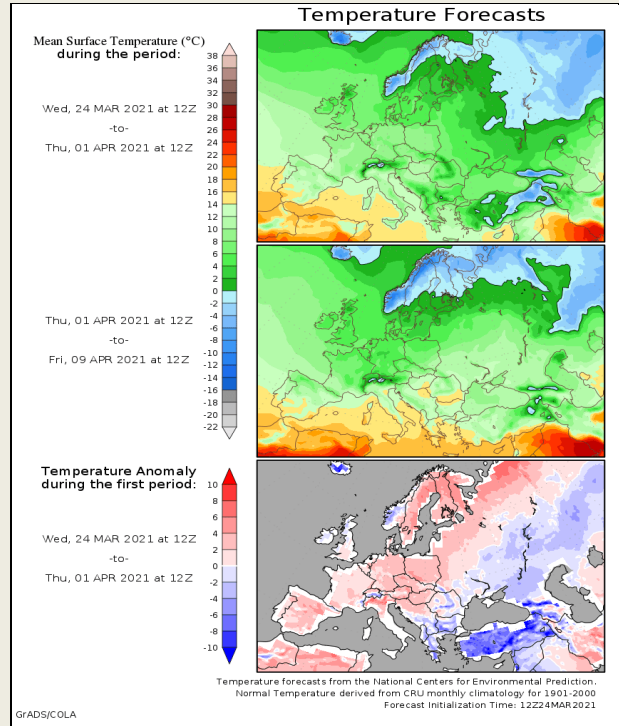
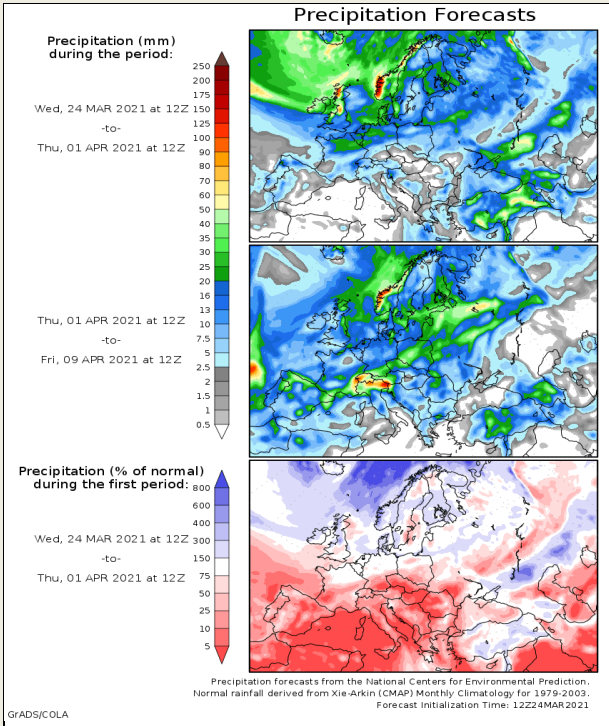
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Europe, New Zealand and Australia - Weather

EUROPE: Scattered and light showers will linger over southeastern Europe today and rounds of showers will impact northern Europe Thursday through early next week. Restricted precipitation will occur elsewhere, but soil moisture conditions will remain adequate. An increase in shower activity may occur in April 3-6 across western and northern Europe and the moisture will help bolster soil moisture conditions.

AUSTRALIA: An additional day of moderate to heavy rainfall and flooding occurred over areas near the eastern coast of southern Queensland, New South Wales and Victoria. Restricted precipitation will return to eastern Australia for at least the coming ten days. Historic flooding in coastal areas will slowly subside. The drier weather will be beneficial for summer crop maturation and cotton quality and some early winter crop fieldwork.



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