

Weather Report 24 May 2024



Market Report : 24 May 2024

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South Africa - Weather

GFS 50KM MINIMUM TEMPERATURE (C) 18UTC 23MAY24 VALID: FRI 24 MAY 2024 SOUTH AFRICA : South Africa will receive little to no rain through the middle of next week. The lack of INIT: rain will be beneficial for aggressive harvesting and winter wheat planting. Timely rain will be needed n June to support ideal prospects for the wheat, most notably the rain-fed wheat in Western Cape and Free State. South Africa will remain drier biased through the middle of next week o A frontal boundary will still generate light rain along the southern coastline overnight tonight into Friday o Light ain will also be possible along the southern coastline over the weekend o Southern sections of Western Cape, Eastern Cape, and Natal will receive 0.10- 0.75" of rain and locally greater amounts by uze next Wednesday morning o The remaining production areas will be dry or mostly dry 🛙 Any rain that 12.5 Erm does occur will be rapidly lost to evaporation 🛽 Drier than normal weather will persist for most 28 ocations May 30 – June 5 o Periods of light rain will still be possible in eastern and southern South lehem Africa 30 32 GFS 50KM MAXIMUM TEMPERATURE (C) INIT: 18UTC 23MAY24 VALID: FRI 24 MAY 2024 SOUTH AFRICA Total Precipitation(mm) May 12 - 18, 2024 24 800 325 Umt Oudtshoorn Port 400 -- -----200 GFS 50KM POSSIBLE 24-HOUR RAINFALL (mm) INIT: 18UTC 23MAY24 VALID: 20H00 THU 23 MAY - 20H00 FRI 24 MAY 100 50 20 22 25 24 26 10 OCEAN 28 •ĸ 1 30 CLIMATE PREDICTION CENTER, Computer generated contours Based on preliminary data NOAR Temperature Forecasts Precipitation Forecasts Precipitation (mm) during the period: Mean Surface Temperature (°C) during the period: 175 150 125 100 90 Thu, 23 MAY 2024 at 12Z Thu, 23 MAY 2024 at 12Z Fri, 31 MAY 2024 at 12Z Fri, 31 MAY 2024 at 12Z 40 35 30 25 20 16 13 Fri, 31 MAY 2024 at 12Z Fri, 31 MAY 2024 at 12Z Sat. 08 IUN 2024 at 12Z Sat. 08 IUN 2024 at 12Z -21 Precipitation (% of normal) during the first period: 80 Temperature Anomaly during the first period: 400 Thu, 23 MAY 2024 at 12Z 300 Thu: 23 MAY 2024 at 127 150 -to Fri, 31 MAY 2024 at 12Z 75 Fri, 31 MAY 2024 at 12Z Precipitation forecasts from the National Centers for Environmental Prediction Normal rainfall derived from Xie-Arkin (CMAP) Monthly Climatology for 1979-2003 Enrecast Initialization Time: 12723/MAY202 Normal Temperature forecasts from the National Centers for Environmental Prediction Normal Temperature derived from CRU monthly climatology for 1901-2000 Forecast Initialization Time: 12223MAY2024

ADS/COLA

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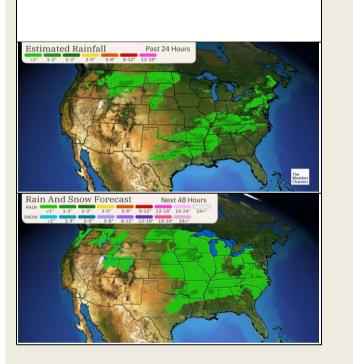
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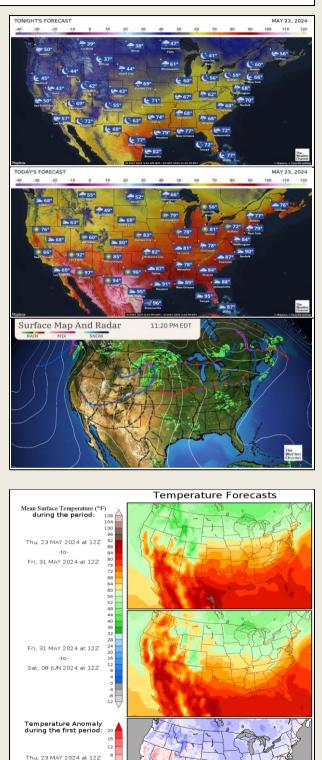


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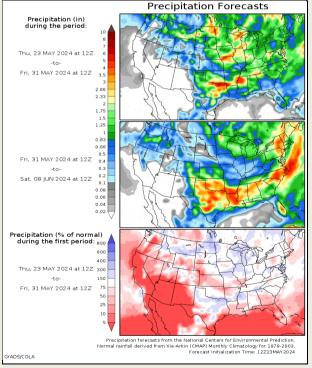
United States of America - Weather

U.S. MIDWEST : I Regular rounds of rain will continue across the Midwest into Friday keeping planting to a minimum in many areas. I Eastern Kansas and eastern Nebraska to Wisconsin and the eastern Corn Belt Ohio will see additional rain Saturday into Sunday while improving conditions for fieldwork occur in most of the remainder of the western Corn Belt where little rain is expected. U.S. DELTA : The Delta and the Southeast should see planting advance well before and after a period of wet weather today into Thursday in the central and northern Delta and Friday into Tuesday in much of the Delta and the Southeast. O Soil moisture in place and expected rain by early next week will ensure planted crops have favorable conditions for development into early June with precipitation advertised for June 2-4 likely to perpetuate favorable conditions deeper into the month.





nperature forecasts from the National Centers for Environmental Predict Normal Temperature derived from CRU monthly climatology for 1901-21 Forecast Initialization Time: 12723MA2/21



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Fri, 31 MAY 2024 at 12Z

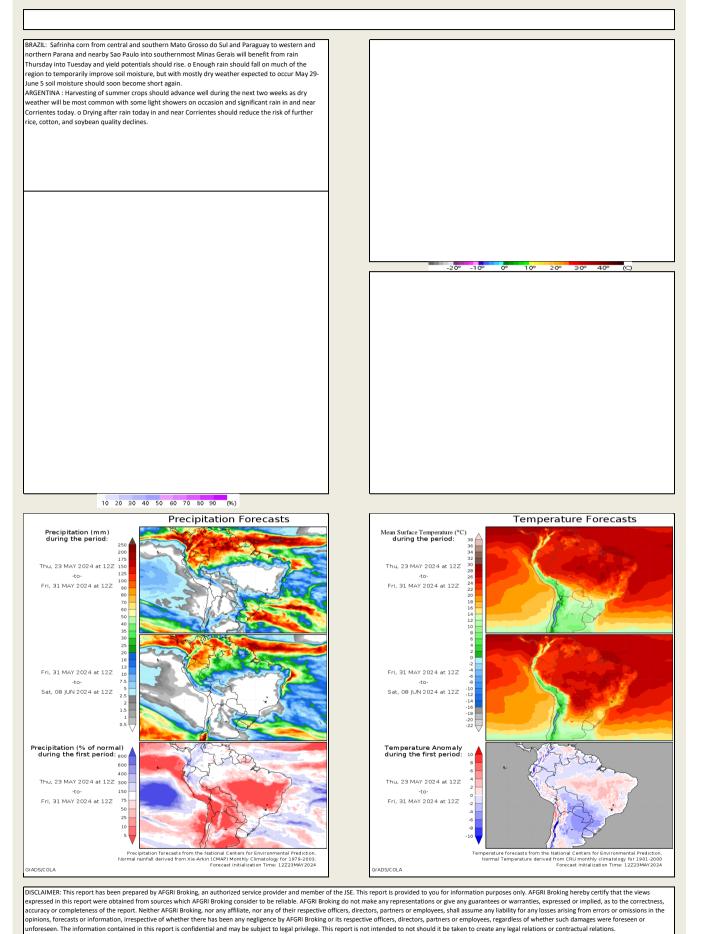
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Jannie van Der Watt - 011 063 2729 Susan Mittermeier - 011 063 2720 Willem Peyper - 011 063 2724 Johan Du Toit - 011 063 2723



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South America - Weather



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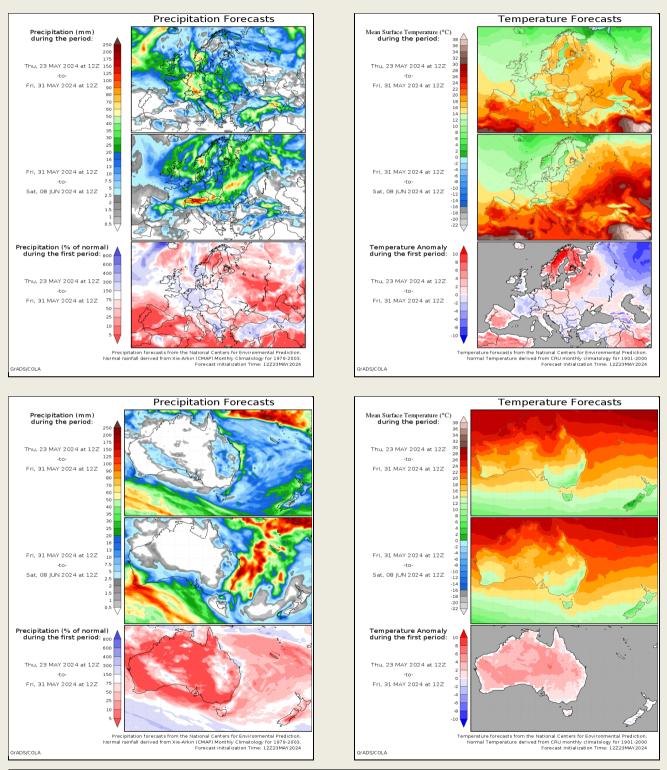


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Europe, New Zealand and Australia - Weather

EUROPE : A large, slow-moving storm system will continue to promote significant rainfall in the region this week. Fieldwork delays and some areas of flooding will likely result from the rain in central Europe, possibly extending southeast into the Balkan Countries. Portugal and central and southern Spain will be driest with a rising need for more rain.

AUSTRALIA : Very little rain is expected in the next seven days. The dryness will support fieldwork advancement; though, southern production areas, especially South Australia and interior Western Australia, still have a high need for greater rainfall. The showers that occur are unlikely to counter evaporation. There is still potential for greater rain in the second week of the outlook though.



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