

## OVERSEAS SUMMARY

covers the Forecast period JUNE 12 to JUNE 27. This Summary is based on the Model data from 12z JUNE 12

| REGIONS                                 | DAY 1-5 |        | DAY 6-10 |        | DAY 11-15 |        |
|---|---------|--------|----------|--------|-----------|--------|
|   | Temp    | Precip | Temp     | Precip | Temps     | Precip |
| <b>South EUROPE</b><br>(Spain & Italy)  | MAN     | MBN    | AN       | MBN    | AN        | BN     |
| <b>West EUROPE</b><br>(Eng Fr Ger)      | AN      | MBN    | MAN      | MBN    | N         | MBN    |
| <b>East EUROPE</b><br>(Poland Hung Rom) | N       | BN     | N        | MBN    | N         | BN     |

| REGIONS               | DAY 1-5 |        | DAY 6-10 |        | DAY 11-15 |        |
|-----------------------|---------|--------|----------|--------|-----------|--------|
|                       | Temp    | Precip | Temp     | Precip | Temps     | Precip |
| <b>West UKRAINE</b>   | MBN     | AN     | BN       | AN     | N         | BN     |
| <b>East UKRAINE</b>   | MBN     | MBN    | N        | MBN    | N         | N      |
| <b>SOUTH District</b> | BN      | BN     | N        | MBN    | AN        | AN     |
| <b>VOLGA District</b> | MBN     | N      | N        | AN     | AN        | MAN    |

| REGIONS  | DAY 1-5 |        | DAY 6-10 |        | DAY 11-15 |        |
|--|---------|--------|----------|--------|-----------|--------|
|  | Temp    | Precip | Temp     | Precip | Temps     | Precip |
| <b>EAST INDIA</b><br>(Orissa & Bihar)                | AN      | MBN    | AN       | MAN    | N         | MAN    |
| <b>SOUTH INDIA</b><br>( Andhra Pradesh & Karnataka)  | N       | MBN    | N        | MBN    | N         | N      |
| <b>SW INDIA</b><br>(Gujarat & Maharashtra)           | N       | MBN    | N        | MBN    | N         | AN     |
| <b>CENTRAL</b><br>(Uttar Pradesh<br>(Madhya Pradesh) | AN      | MBN    | N        | MBN    | N         | MBN    |
| <b>RAJASTHAN</b>                                     | N       | BN     | BN       | MBN    | BN        | MBN    |

| REGIONS   | DAY 1-5 |        | DAY 6-10 |        | DAY 11-15 |        |
|---|---------|--------|----------|--------|-----------|--------|
|   | Temp    | Precip | Temp     | Precip | Temps     | Precip |
| <b>MANCHURIA</b>                                  | AN      | MBN    | MAN      | MAN    | MAN       | AN     |
| <b>N.C.P.</b><br>as far south as<br>Yangtze River | N       | BN     | AN       | AN     | AN        | AN     |
| <b>LOWER EAST CHINA</b><br>(S of Yangtze River)   | BN      | BN     | BN       | MBN    | N         | BN     |
| <b>SOUTHEAST</b>                                  | B       | MAN    | N        | AN     | N         | MAN    |

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|---|---------|--------|----------|--------|-----------|--------|
|   | Temp    | Precip | Temp     | Precip | Temps     | Precip |
| <b>East central BRAZIL</b><br>(Bahia Minas Gerais Sao Palo) | BN      | AN     | BN       | N      | BN        | N      |
| <b>Southeast BRAZIL</b><br>(Parana to RGDS)                 | AN      | MBN    | BN       | AN     | BN        | MBN    |
| <b>Central BRAZIL</b><br>(Goias & Tocantins)                | N       | N      | BN       | N      | MBN       | N      |
| <b>Western BRAZIL</b><br>(Mato Grosso MGDS)                 | N       | N      | N        | N      | BN        | N      |
| <b>Northern ARG</b><br>(Paraguay Chaco Formosa)             | MAN     | N      | MBN      | BN     | N         | BN     |
| <b>Central ARG</b><br>(Cordoba Santa Fe Entre Rios)         | MAN     | BN     | MBN      | N      | AN        | N      |
| <b>South Central</b><br>(Buenos Aires & La Pampa)           | MAN     | N      | MBN      | N      | AN        | AN     |

| REGIONS  | DAY 1-5 |        | DAY 6-10 |        | DAY 11-15 |        |
|--|---------|--------|----------|--------|-----------|--------|
|  | Temp    | Precip | Temp     | Precip | Temps     | Precip |
| <b>SW AUS</b>  | AN      | MBN    | N        | AN     | AN        | AN     |
| <b>SE 25% of south AUS TRTY</b>                        | AN      | BN     | AN       | BN     | BN        | MBN    |
| <b>Western half. Of VICTORIA &amp; NEW SOUTH WALES</b> | AN      | BN     | MAN      | MBN    | BN        | MBN    |
| <b>Central &amp; eastern NEW SOUTH WALES</b>           | AN      | BN     | MAN      | BN     | BN        | MBN    |
| <b>Southeast third QUEENSLAND</b>                      | AN      | N      | MAN      | BN     | N         | BN     |

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## SOUTH AFRICA

| REGIONS    | DAY 1-5 |        | DAY 6-10 |        | DAY 11-15 |        |
|------------|---------|--------|----------|--------|-----------|--------|
|            | Temp    | Precip | Temp     | Precip | Temps     | Precip |
| NW S.AFICA | N       | BN     | BN       | BN     | MAN       | BN     |
| FREE STATE | BN      | BN     | BN       | N      | AN        | BN     |
| MPUMALANGA | BN      | N      | BN       | N      | AN        | BN     |

|            |  |
|------------|--|
| <b>MAN</b> | +7 Degrees F or More Above Normal  |
| <b>AN</b>  | +2.5 to +6.5 Degrees F or More Above Normal  |
| <b>N</b>   | -2.0 F to +2.0 Degrees F of Normal   |
| <b>BN</b>  | -2.5 to -6.5 Degrees F Below Normal  |
| <b>MBN</b> | -7 Degrees F or More Below Normal  |
| <b>MAN</b> | At least 50% region 200% + Above Normal Rainfall   |
| <b>AN</b>  | At least 50% region 125-175% Above Normal Rainfall OR<br>25% of the region sees over 175% Above Normal Rainfall    |
| <b>N</b>   | At least 40% region 75-125% of Normal Rainfall   |
| <b>BN</b>  | Only 25% of the region sees 75-125% of Normal rainfall or<br>50% of the region sees 75% or less of Normal Rainfall |
| <b>MBN</b> | Only 25% of region see no more than 50% of Normal Rainfall   |

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