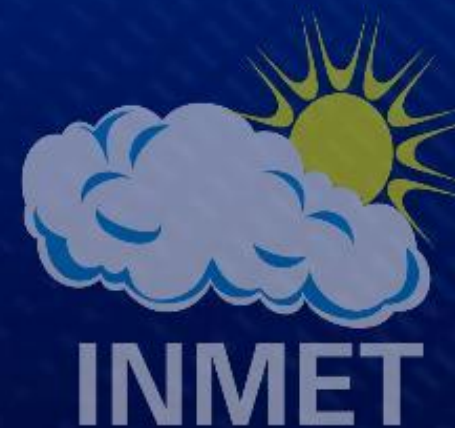


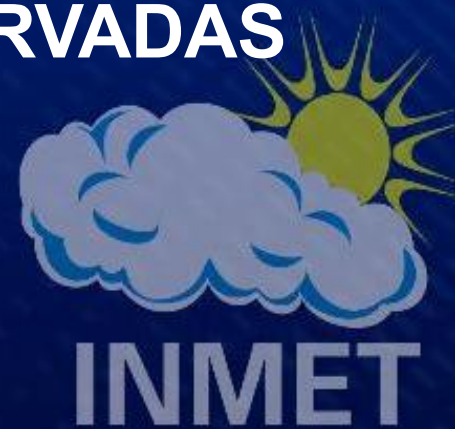
9ª reunião em 2026 da Sala de Acompanhamento Bacia do Rio Tocantins



Elizabete Alves Ferreira
Ma. Meteorologista

Goiânia, 23 de setembro de 2026

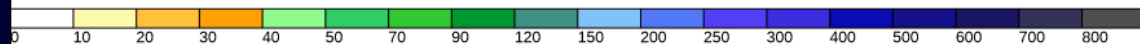
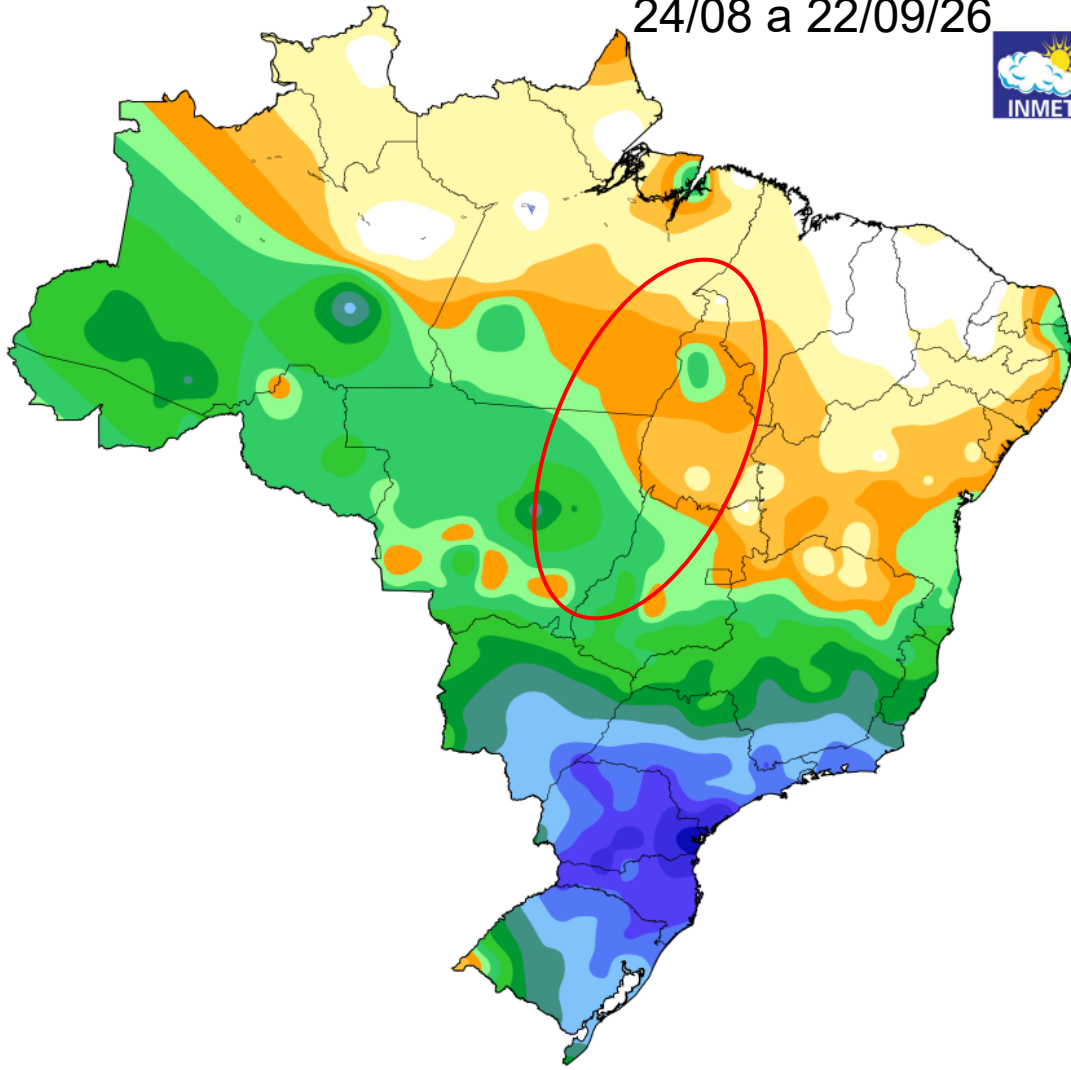
CONDIÇÕES METEOROLÓGICAS OBSERVADAS



Precipitação Acumulada – 30 e 15 dias

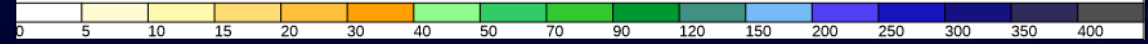
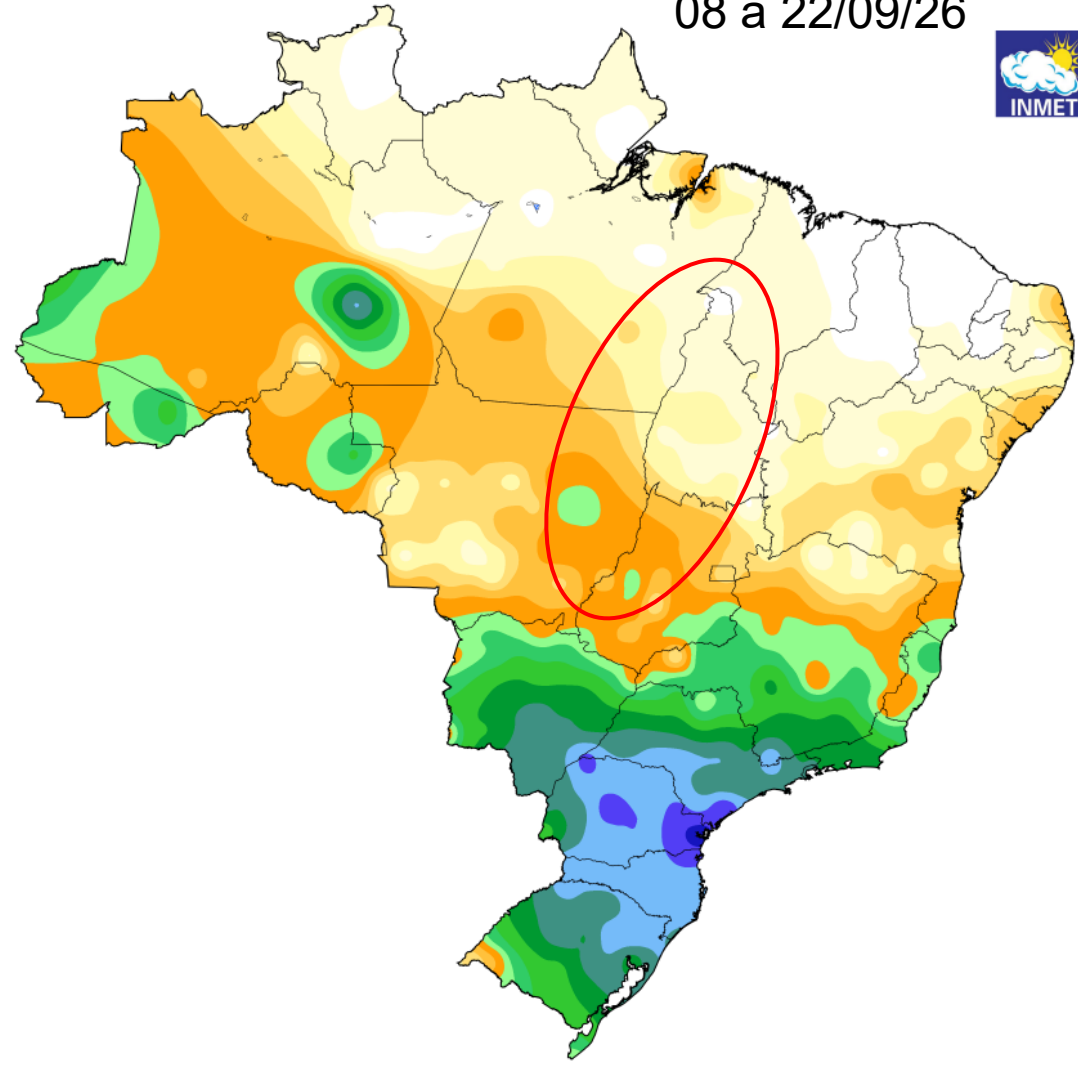
Instituto Nacional de Meteorologia - INMET
Precipitação Acumulada nos últimos 30 dias
Mapa do dia 22/09/2026

24/08 a 22/09/26



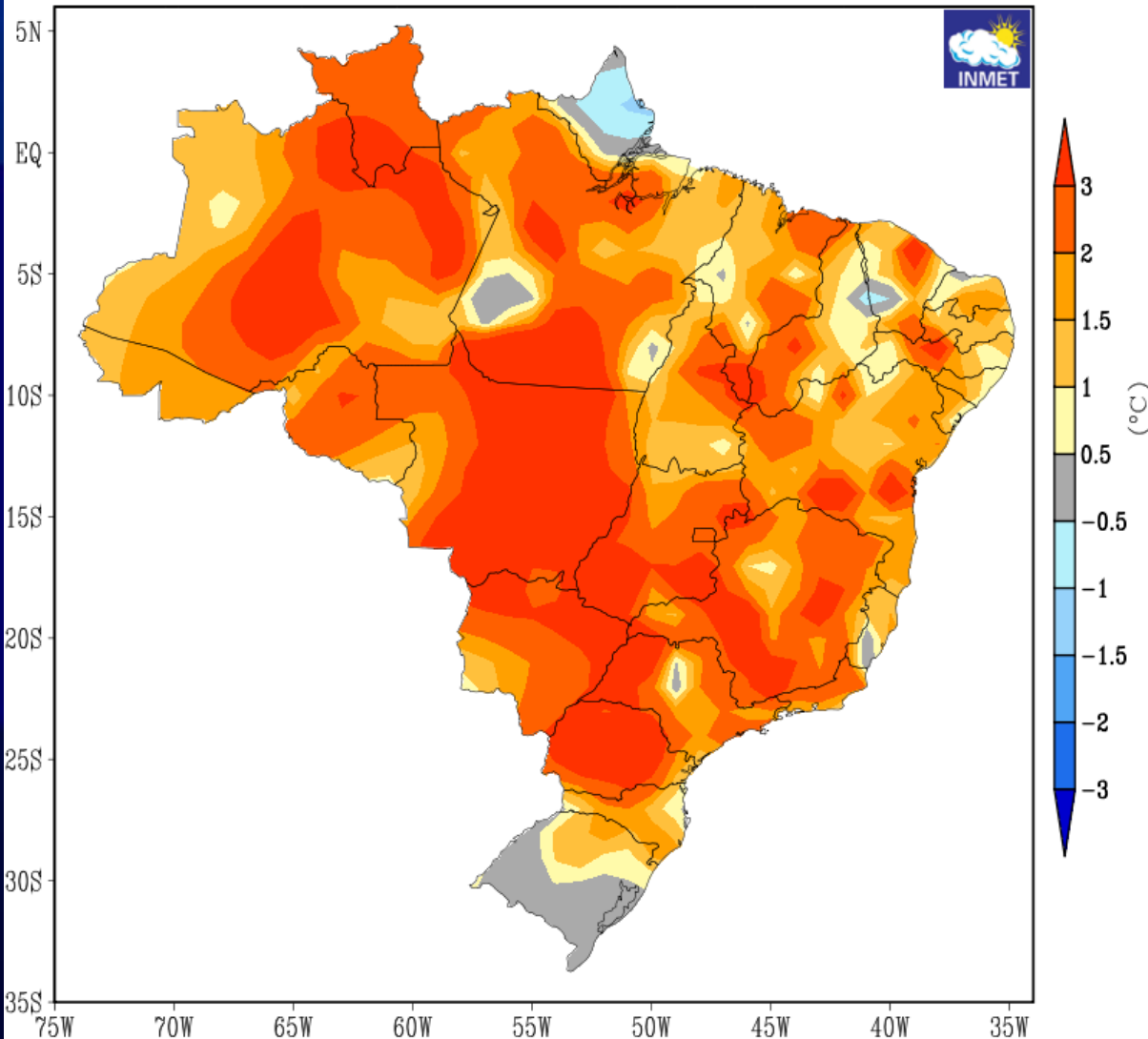
Instituto Nacional de Meteorologia - INMET
Precipitação Acumulada nos últimos 15 dias
Mapa do dia 22/09/2026

08 a 22/09/26

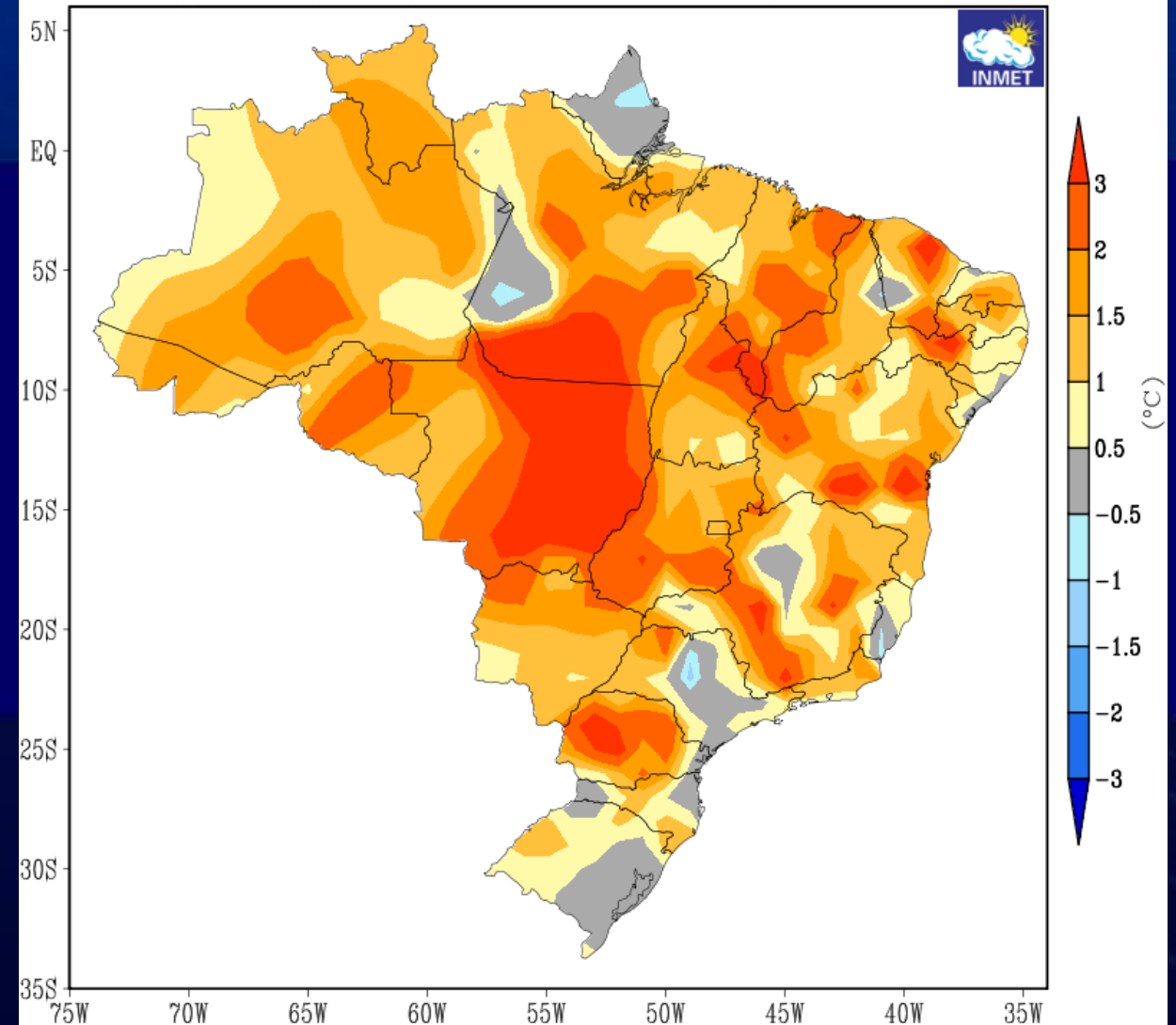


Anomalias de Temperatura – Agosto/2026 e Trimestre JJA/26

ANOMALIAS DE TEMPERATURAS MÉDIAS
VÁLIDO AGOSTO de 2026
CLIMATOLOGIA DE REFERÊNCIA: 1991–2020



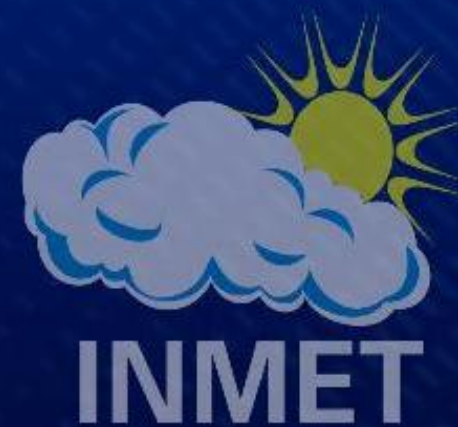
ANOMALIAS DE TEMPERATURAS MÉDIAS
VÁLIDO PARA JUNHO, JULHO, AGOSTO DE 2026
CLIMATOLOGIA DE REFERÊNCIA: 1991–2020



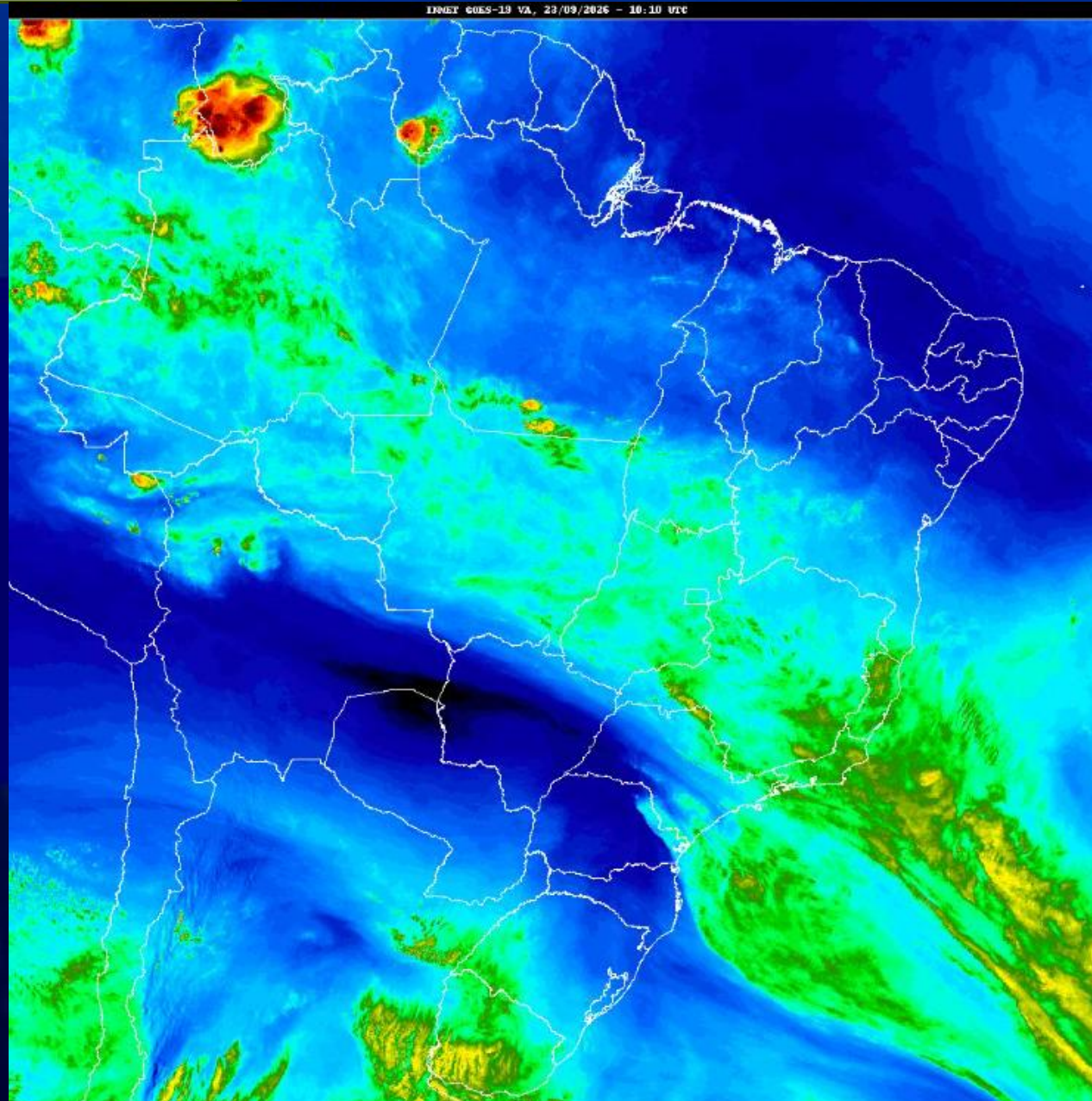
Previsão de Curto Prazo

Previsão de Médio Prazo

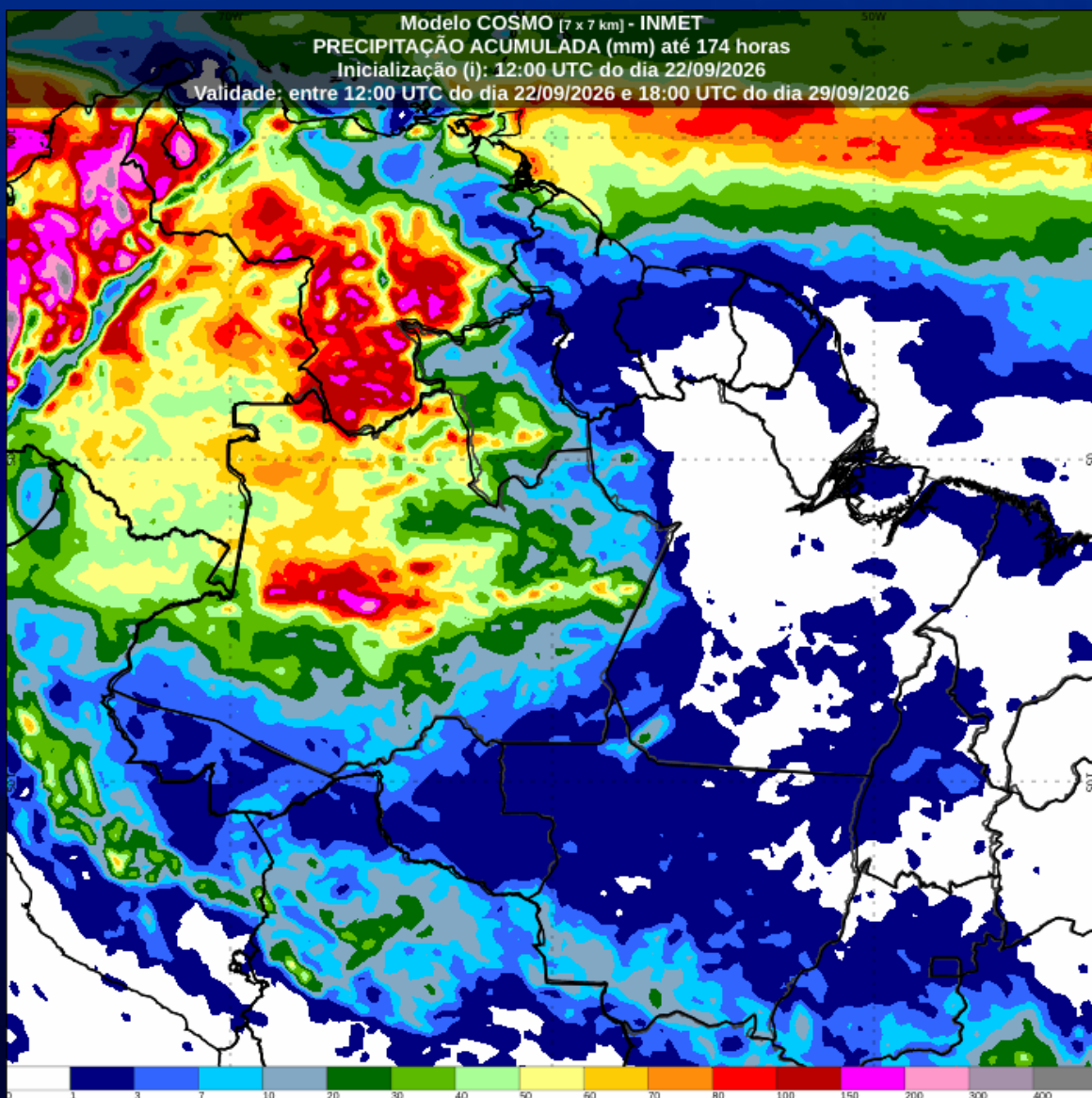
Previsão Subsazonal



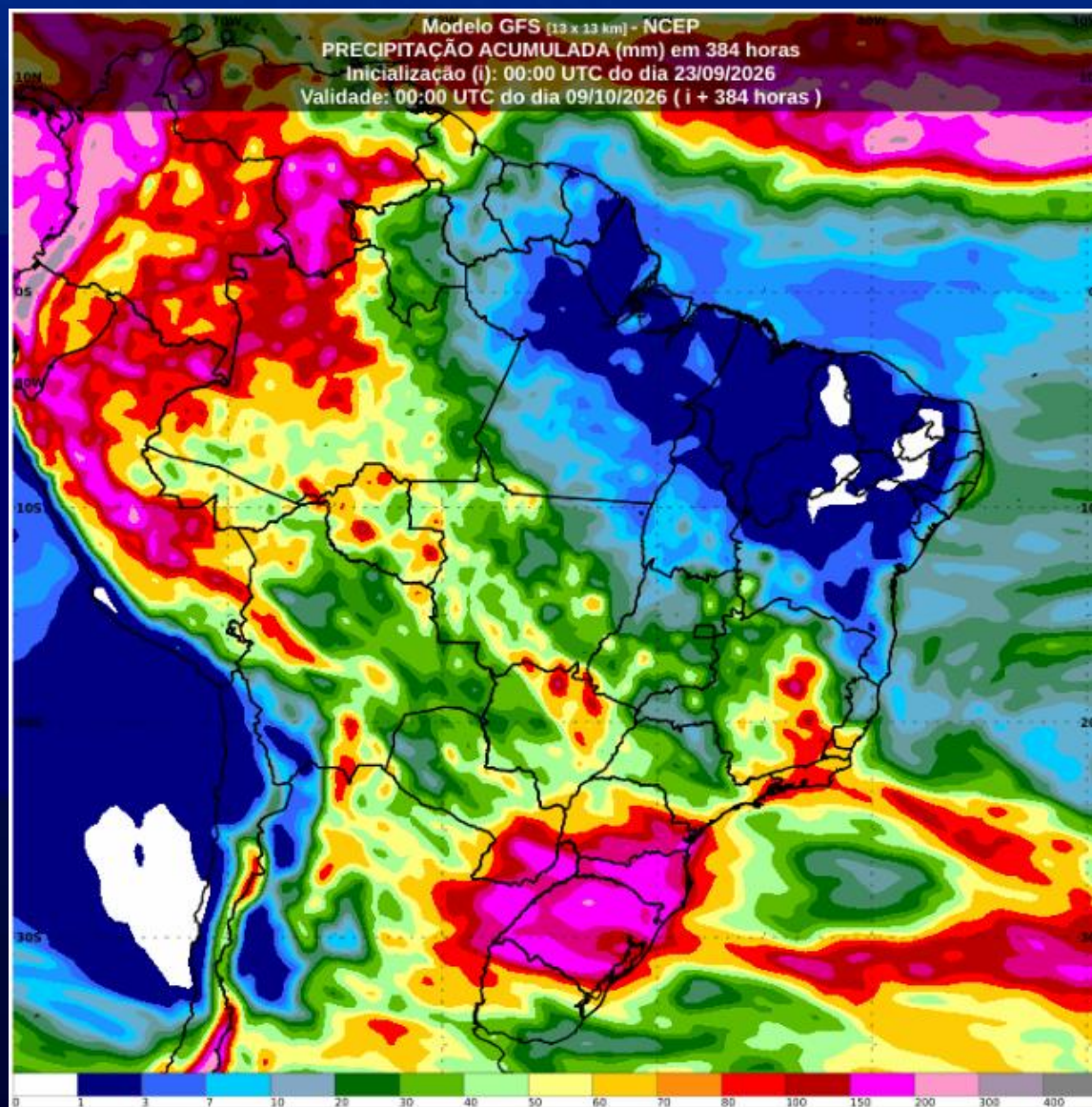
Previsão de Curto Prazo



Modelo COSMO – 7 DIAS



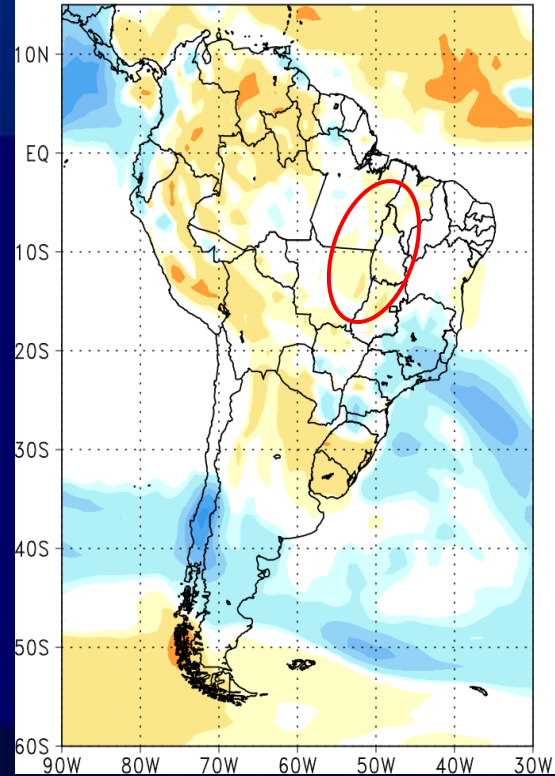
Modelo FGS 15 DIAS



Previsão subsazonal de chuva

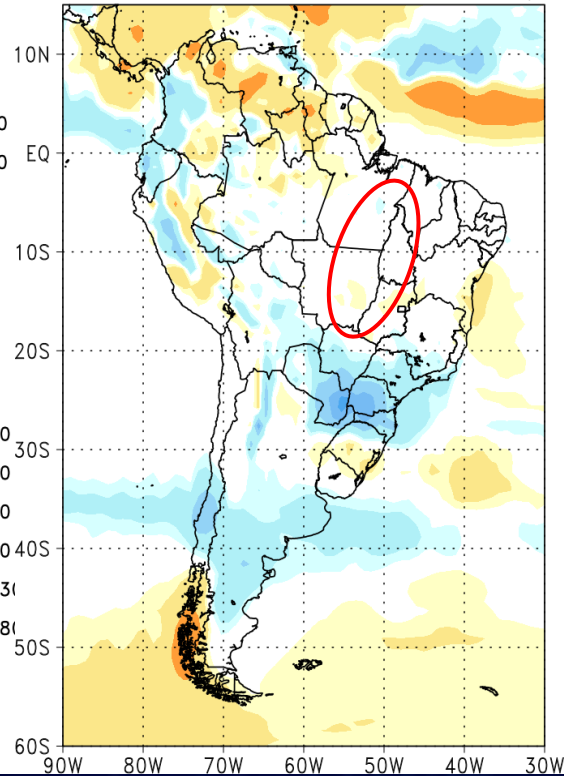
20/09 – 26/09/26

CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 20 SEP 2026
FOR WEEK 1: 20 SEP 2026 TO 26 SEP 2026 (7 DAYS)



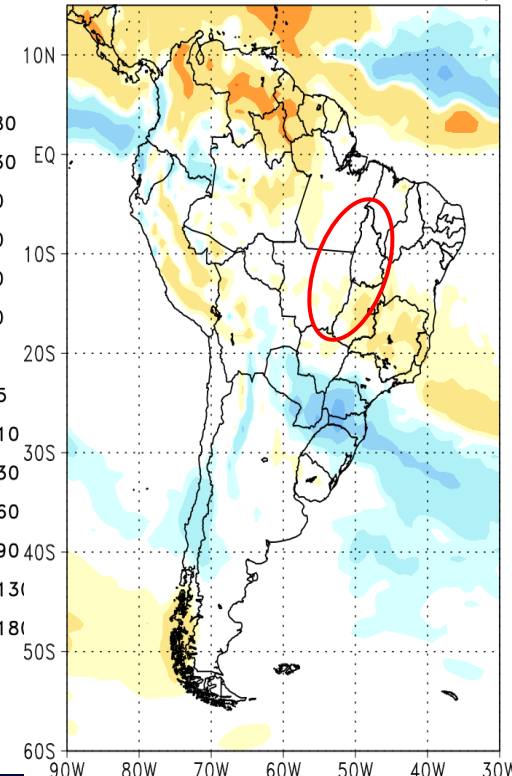
27/09 – 03/10/26

CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 20 SEP 2026
FOR WEEK 2: 27 SEP 2026 TO 03 OCT 2026 (7 DAYS)



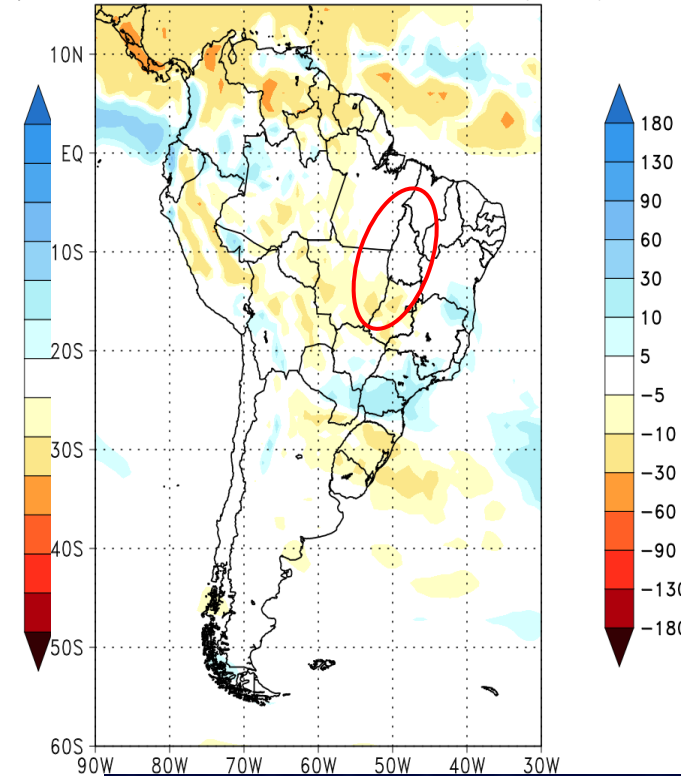
04/10 – 10/10/26

CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 20 SEP 2026
FOR WEEK 3: 04 OCT 2026 TO 10 OCT 2026 (7 DAYS)



11/10 – 17/10/26

CPTEC/INPE (BAM1.2) PRECIPITATION ANOMALY (mm)
FORECAST ISSUED: 20 SEP 2026
FOR WEEK 4: 11 OCT 2026 TO 17 OCT 2026 (7 DAYS)



Modelo INPE

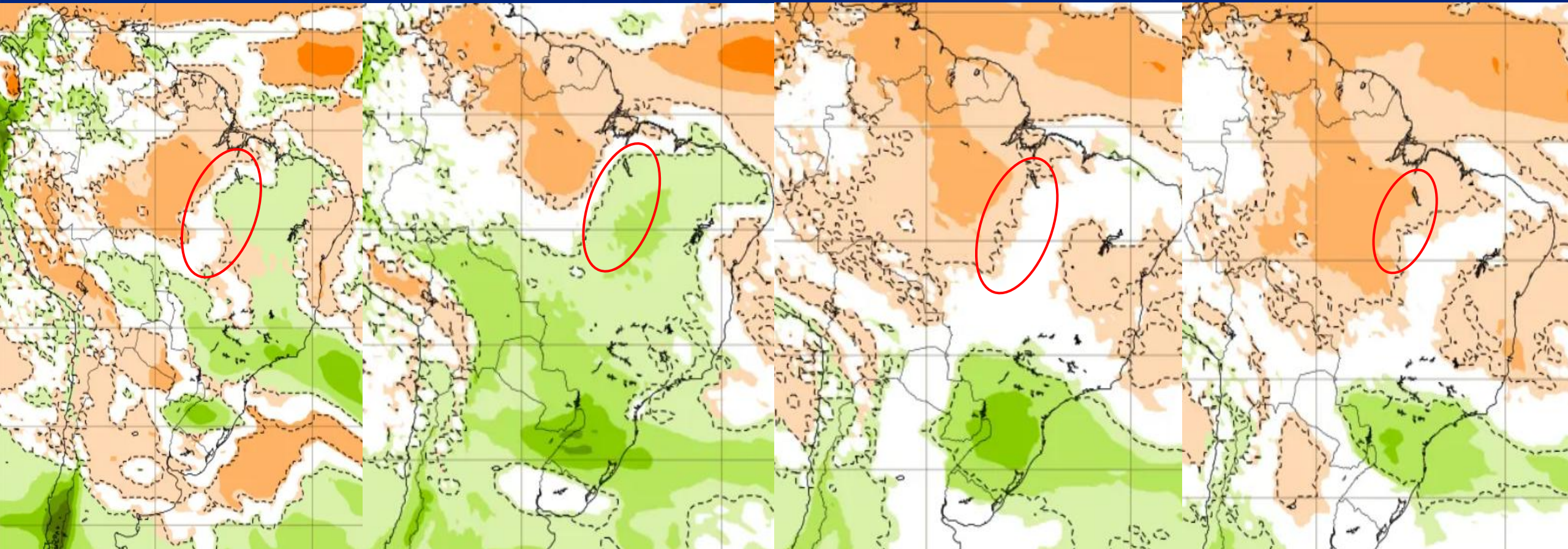
Previsão subsazonal de chuva

21/09 – 28/09/26

28/09 – 05/10/26

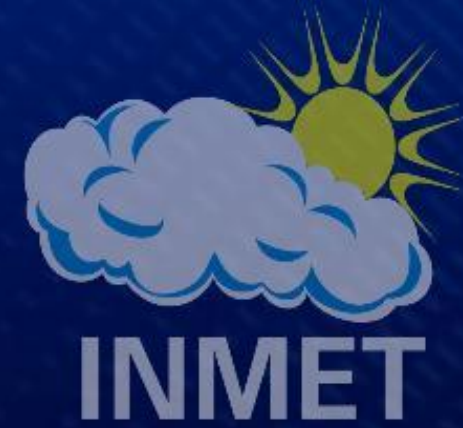
05/10 – 12/10/26

12/10 – 19/10/26



Modelo Europeu

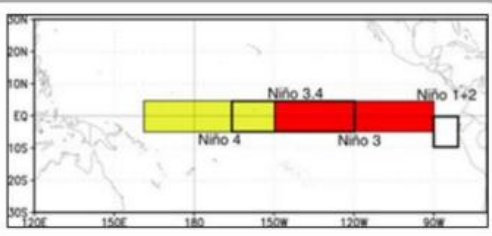
CONDIÇÕES OCEÂNICAS



OCEANO PACÍFICO TROPICAL - CONDIÇÕES DO EL NIÑO OSCILAÇÃO SUL

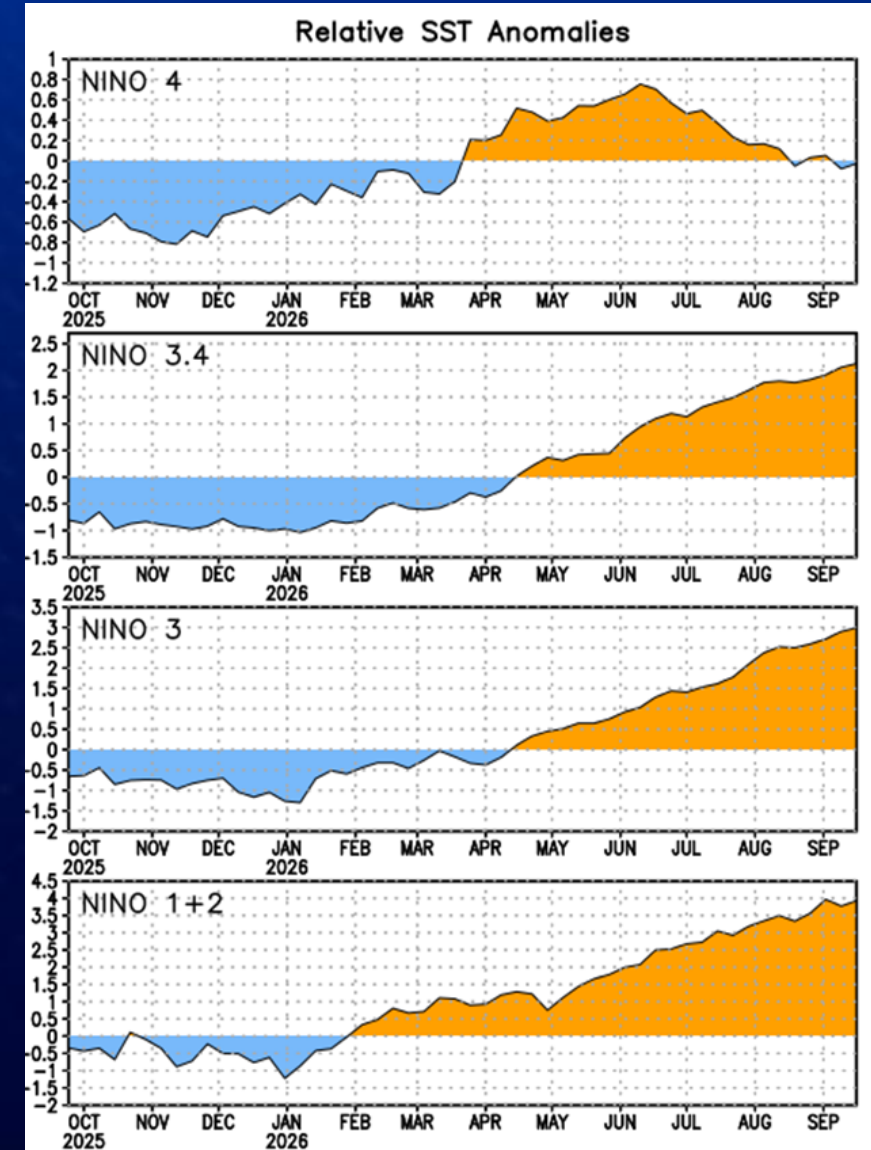
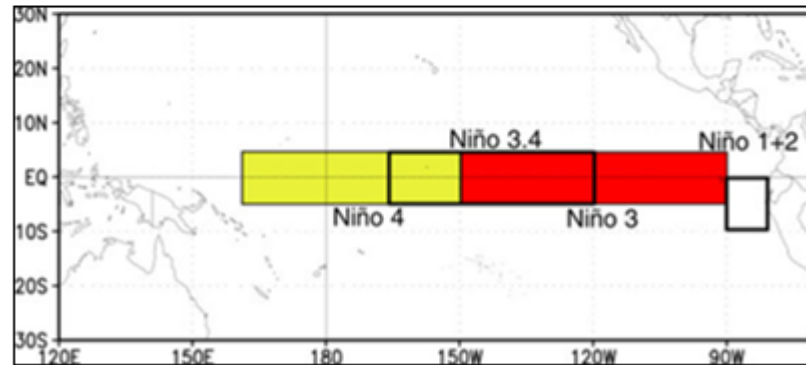
The latest weekly SST departures are: **AGO/26**

Niño 4	0.2°C
Niño 3.4	1.8°C
Niño 3	2.5°C
Niño 1+2	3.2°C



The latest weekly SST departures are: **SET/26**

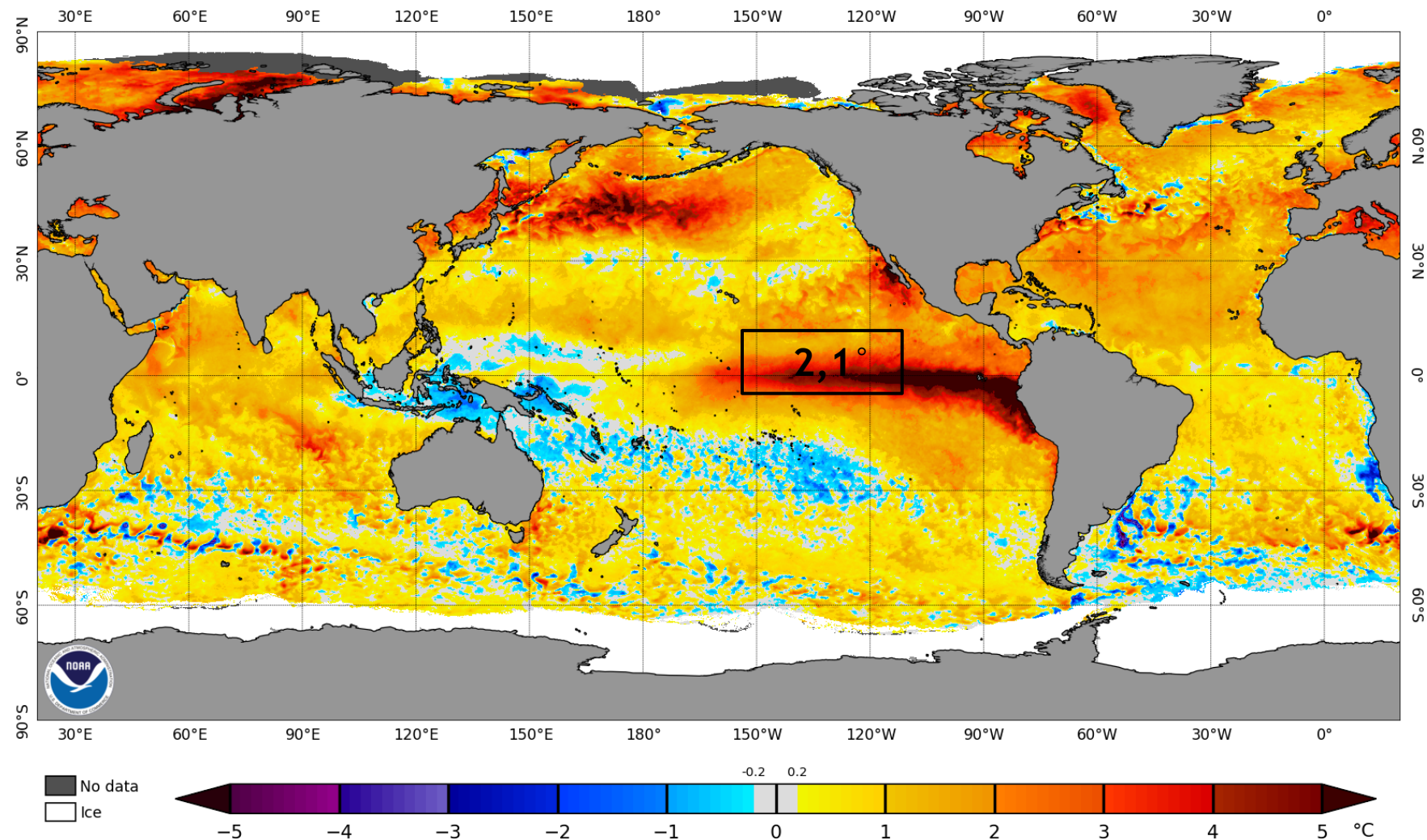
Niño 4	0.0°C
Niño 3.4	2.1°C
Niño 3	3.0°C
Niño 1+2	3.9°C



OCEANO PACÍFICO TROPICAL

CONDIÇÕES DO EL NIÑO OSCILAÇÃO SUL (ENSO)

NOAA Coral Reef Watch Daily 5km SST Anomalies (v3.1) 21 Sep 2026



EL NIÑO - Monitoramento

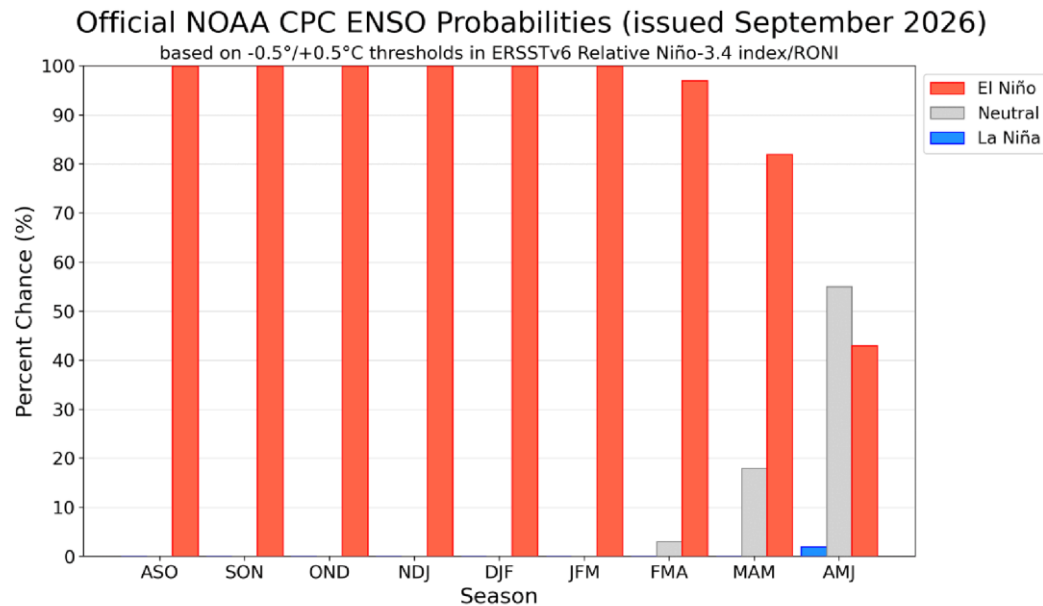


Figure 7. Official ENSO probabilities for the Niño-3.4 relative sea surface temperature index (5°N - 5°S , 170°W - 120°W) minus tropical mean (20°N - 20°S). The relative index is re-scaled to match the variance of the traditional index. Figure updated 10 September 2026. Higher resolution image/table:

https://cpc.ncep.noaa.gov/products/analysis_monitoring/enso/roni/probabilities/

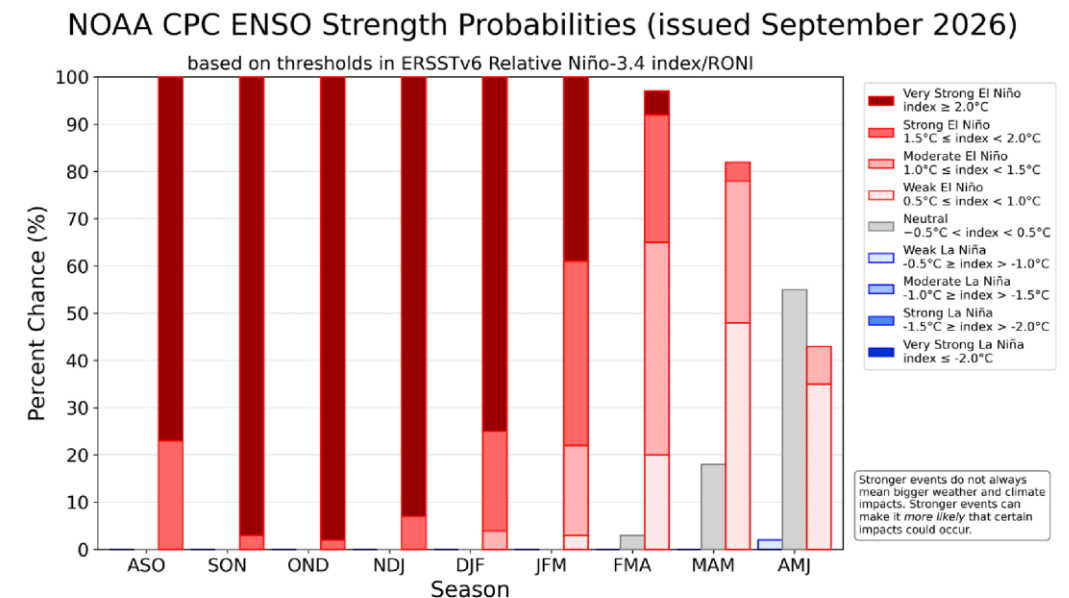


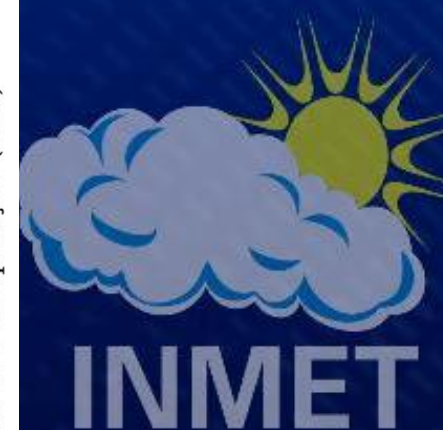
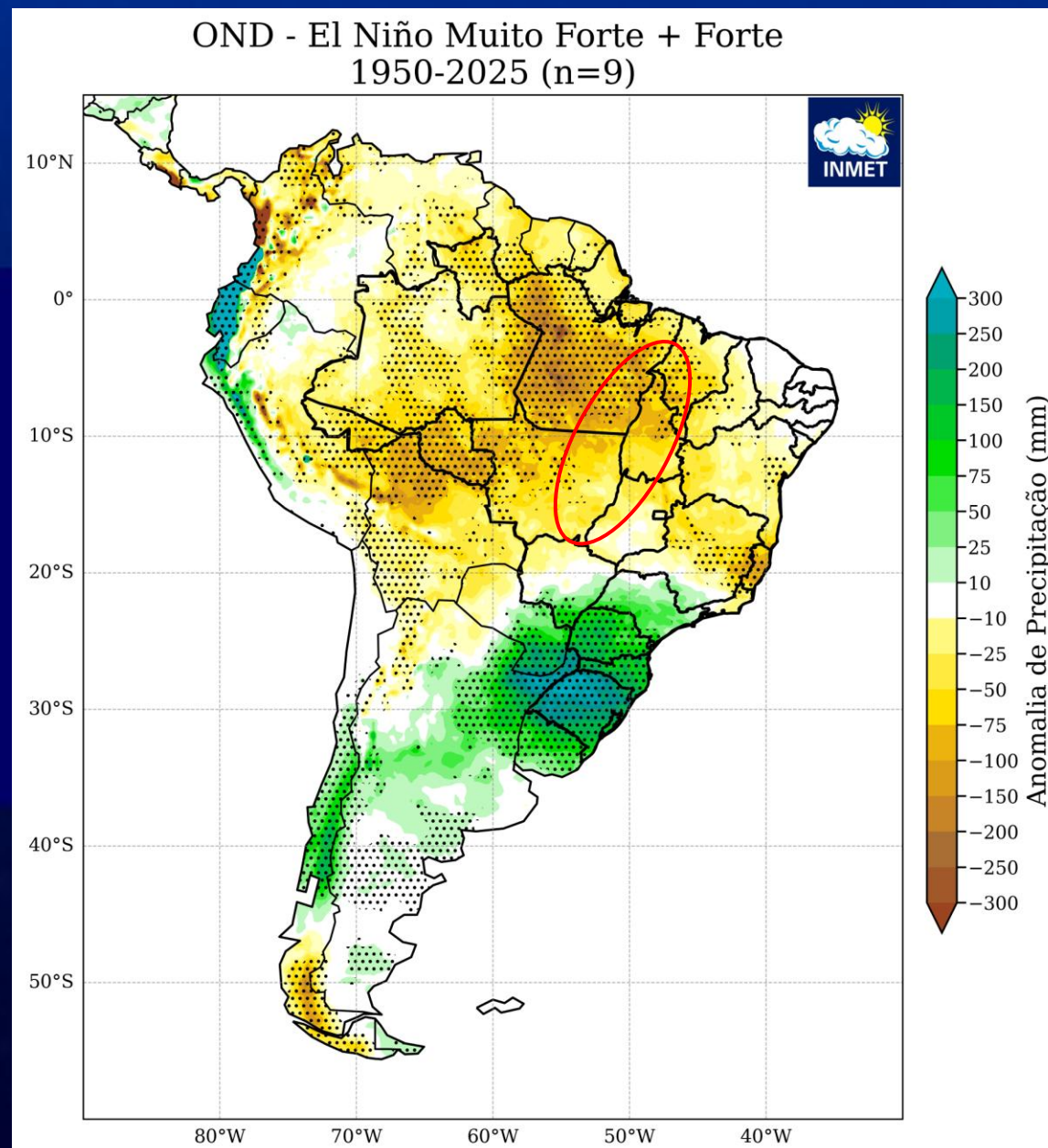
Figure 8. ENSO strength probabilities for the Niño-3.4 relative sea surface temperature index (5°N - 5°S , 170°W - 120°W) minus tropical mean (20°N - 20°S). The relative index is re-scaled to match the variance of the traditional index. Figure updated 10 September 2026. Higher resolution image/table:

https://cpc.ncep.noaa.gov/products/analysis_monitoring/enso/roni/strengths/

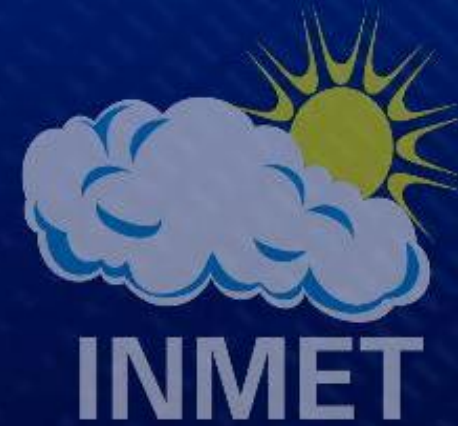
Fonte: NOAA

- ❑ + 90% para ocorrência de El Niño Muito forte – OND até NDJ-26/27;
- ❑ + 80% de continuar até o trimestre MAM/2027;
- ❑ 75% de probabilidade de um El Niño histórico.

Características de El Niño – Muito Forte OND/26

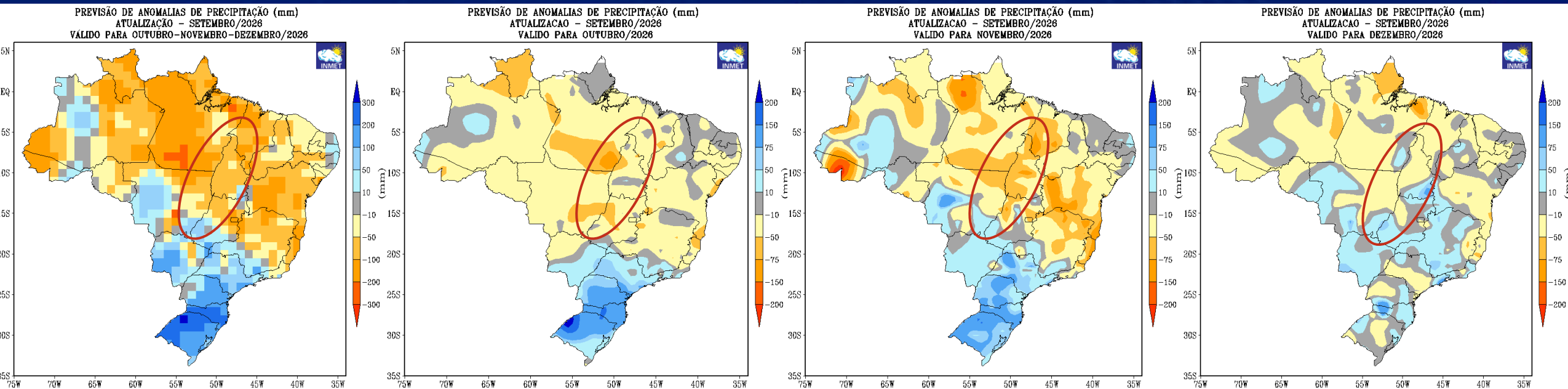


PROGNÓSTICO CLIMÁTICO
OUT-NOV-DEZ/2026



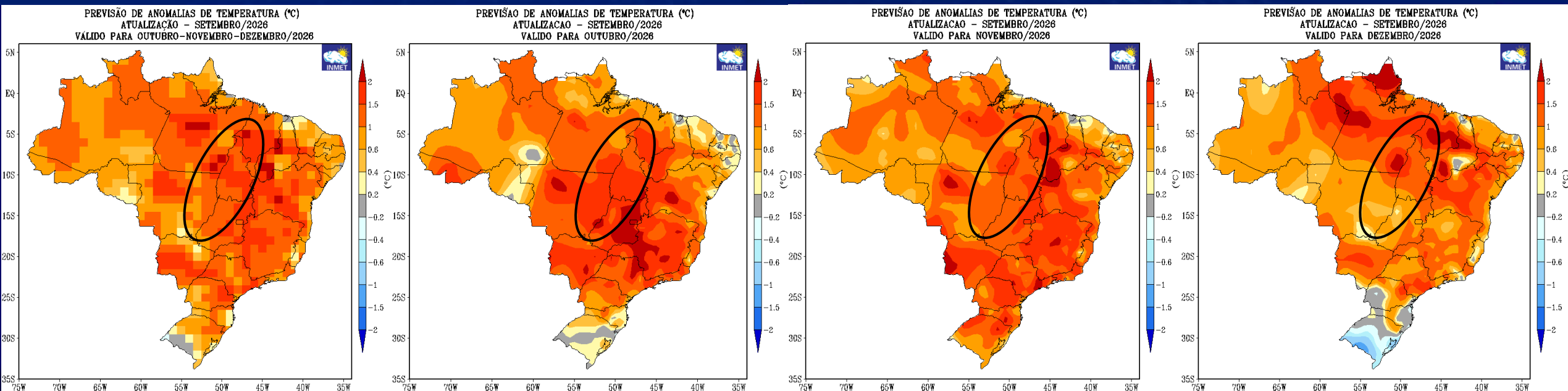
Anomalia de Precipitação - OUT.NOV.DEZ/2026

Modelo COSMO

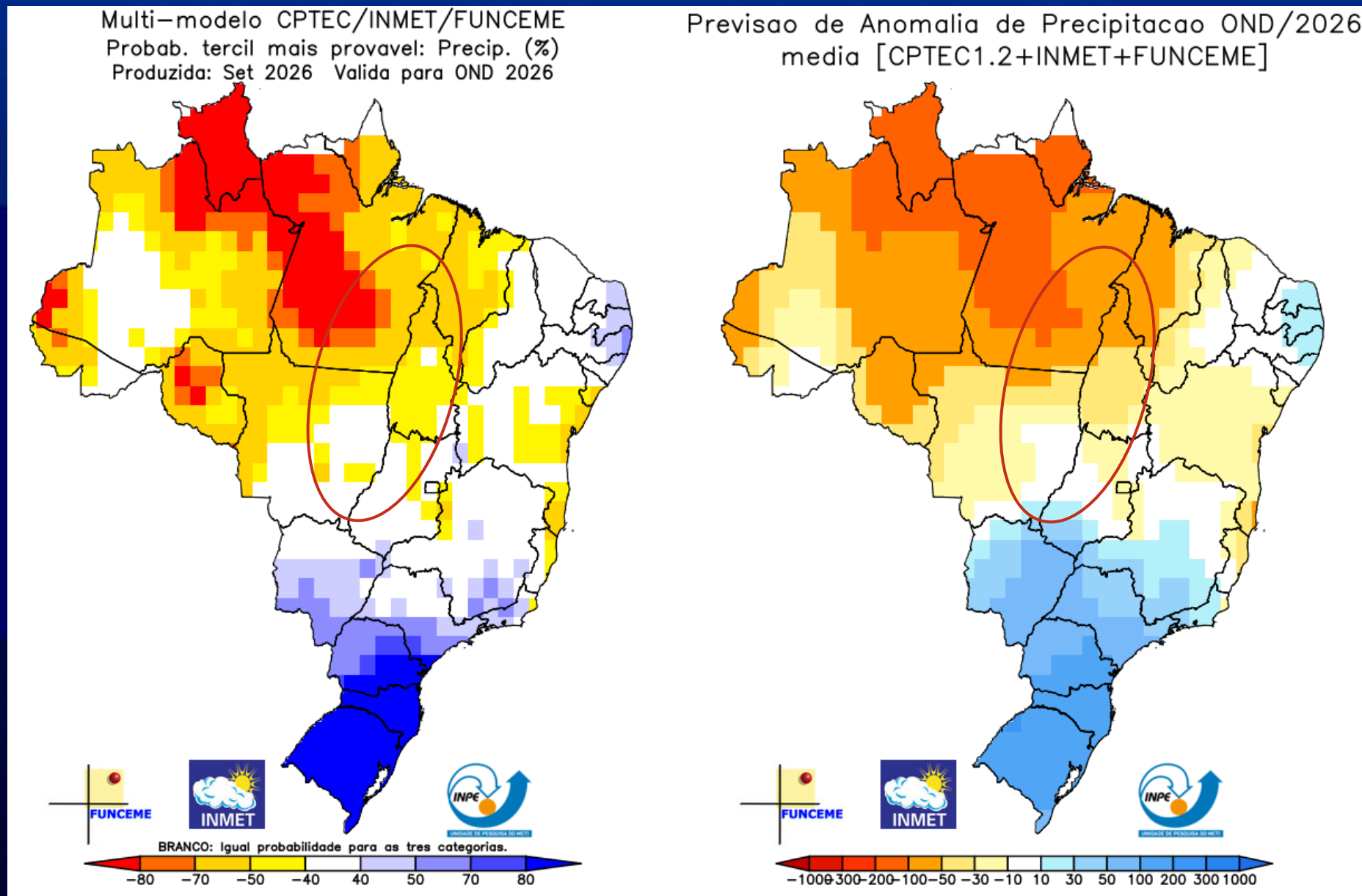


Anomalia de Temperatura - OUT.NOV.DEZ/2026

Modelo COSMO

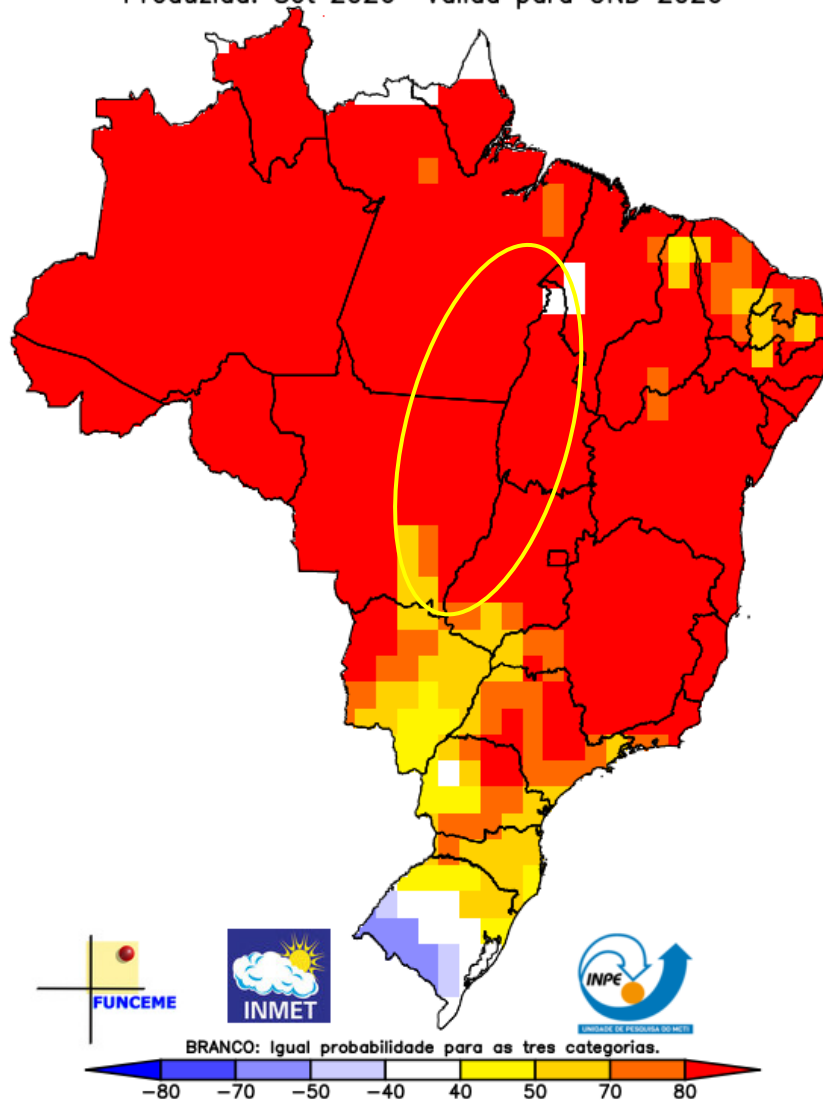


Previsão Trimestral de OUT.NOV.DEZ/2026 – Precipitação Multi-modelos

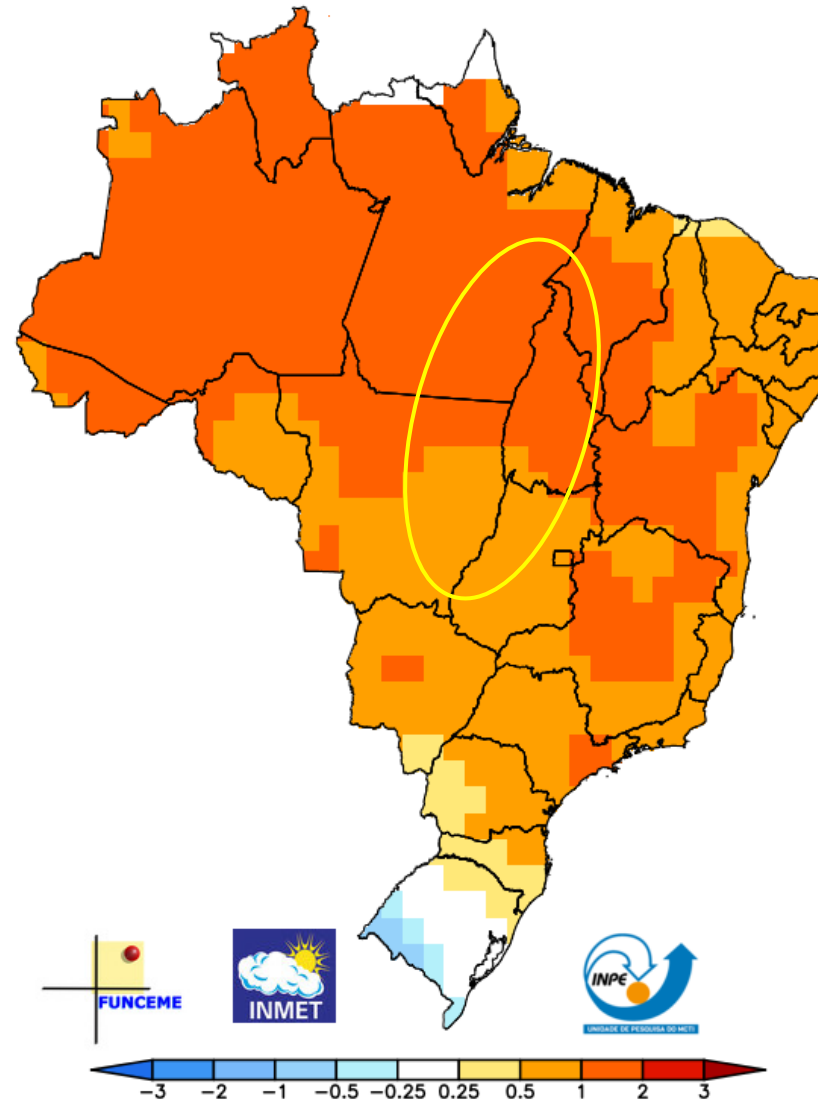


Previsão Trimestral de OUT.NOV.DEZ/2026 – Temperatura Multi-modelos

Multi-modelo CPTEC/INMET/FUNCEME
Probab. tercil mais provavel: Temp. 2m (%)
Produzida: Set 2026 Valida para OND 2026



Previsao de Anomalia de Temperatura OND/2026
media [CPTEC1.2+INMET+FUNCEME]



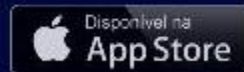
Obrigada pela atenção!



email: elizabeth.ferreira@inmet.gov.br

Baixe o Aplicativo Inmet de Previsão do Tempo

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