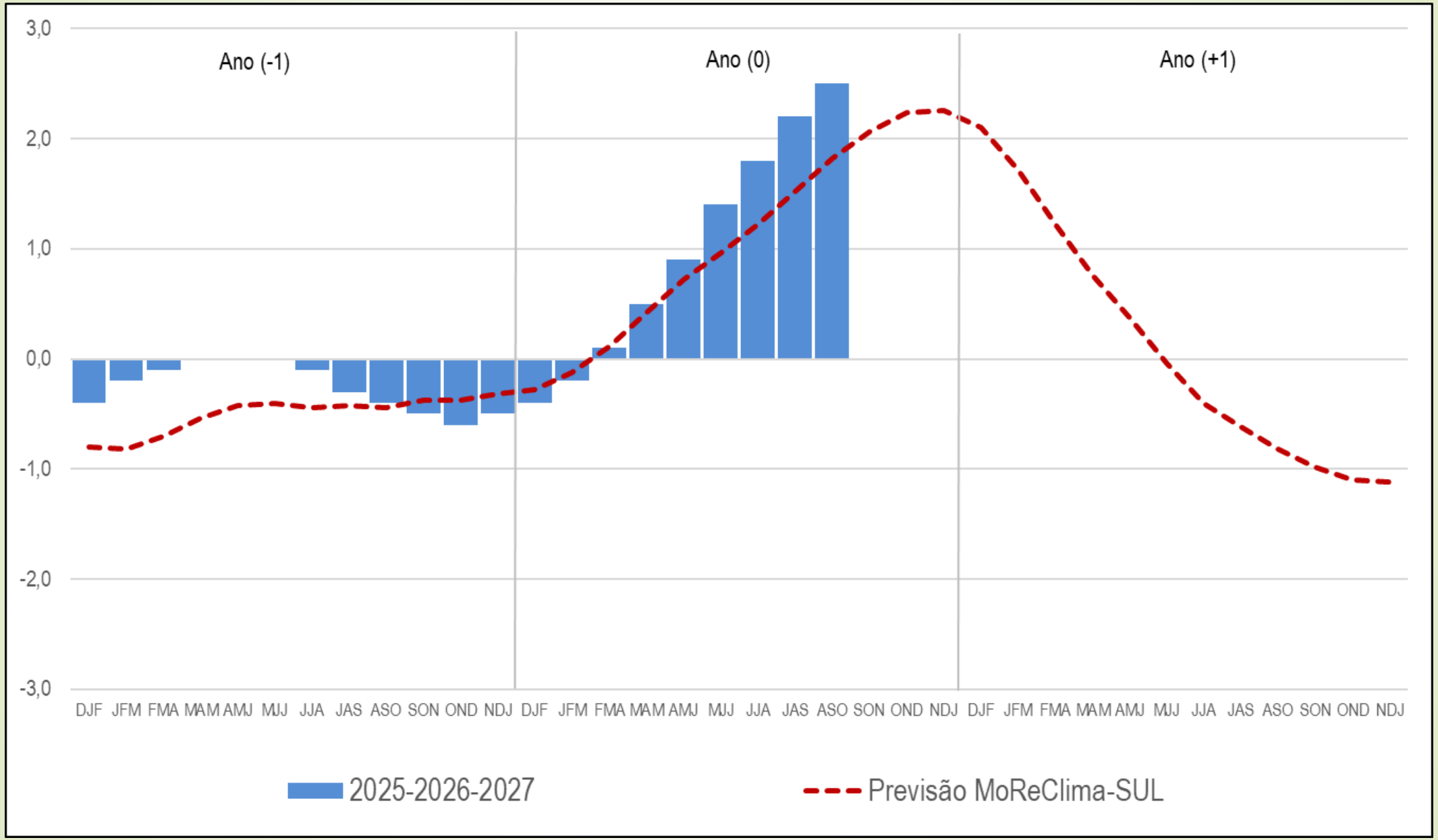
Modelo Regional de Previsão Climática para o Sul do Brasil (MoReClima-SUL)

Dezembro/2026 a Fevereiro/2027

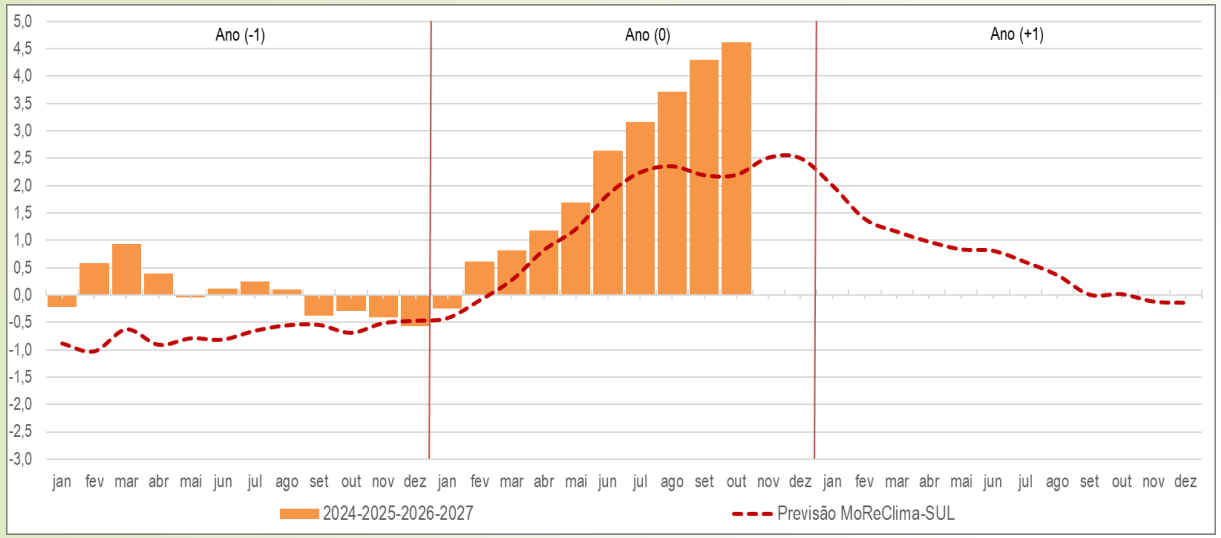
Projeto e execução: Dr. Denilson Ribeiro Viana
Supervisão: Prof. Dr. Francisco Eliseu Aquino
Apoio Técnico: MSc. Glauco Freitas

Índice ENOS/CPC *vs.* Previsão MoReClima-SUL

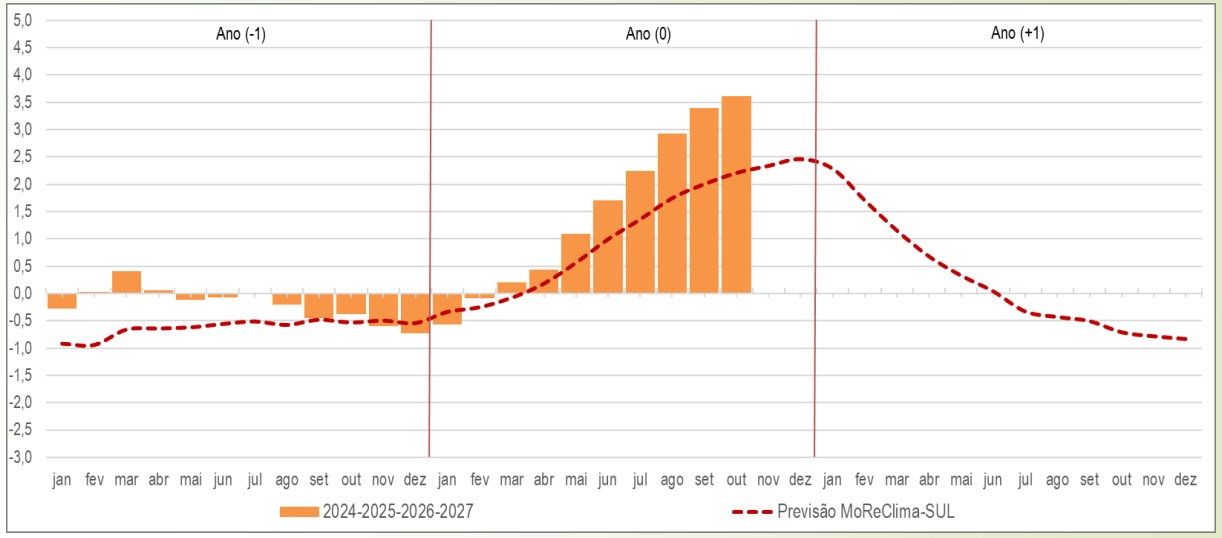


Indicadores ENOS *vs.* Previsão MoReClima-SUL

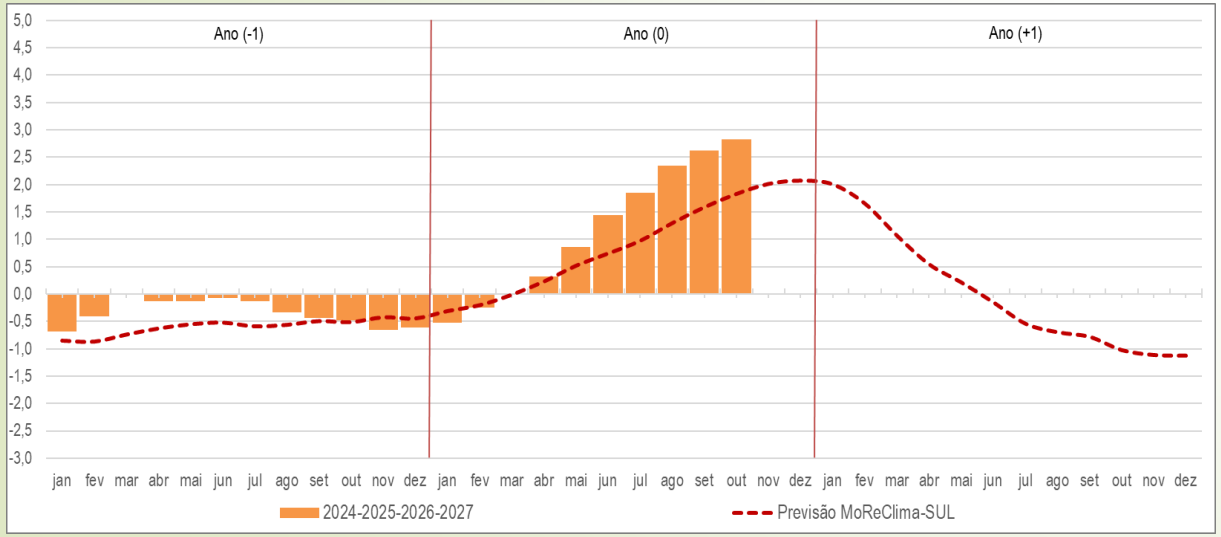
Niño 1+2



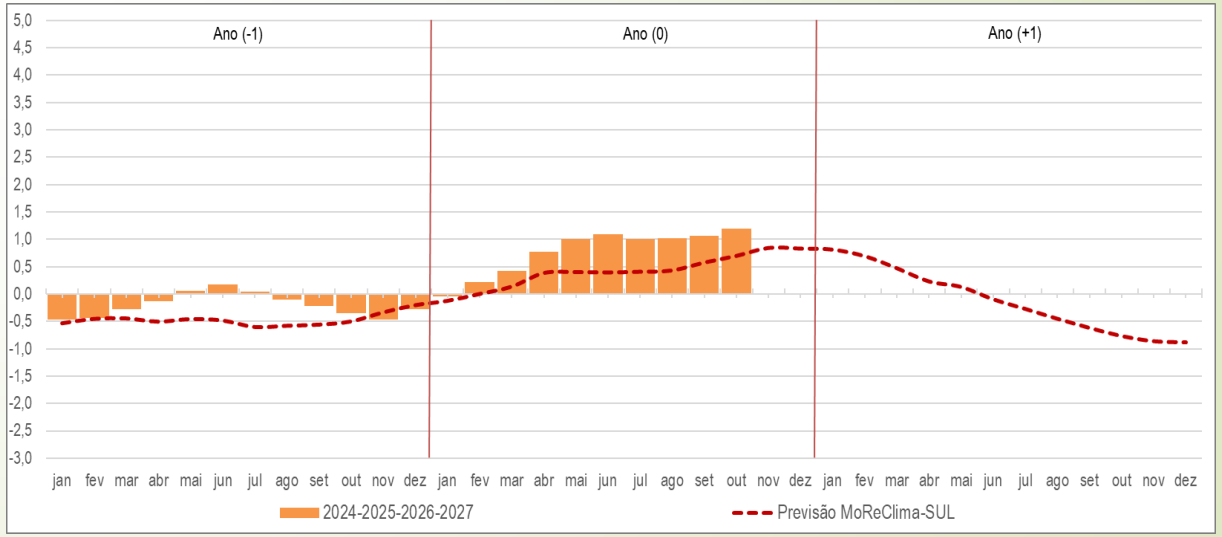
Niño 3



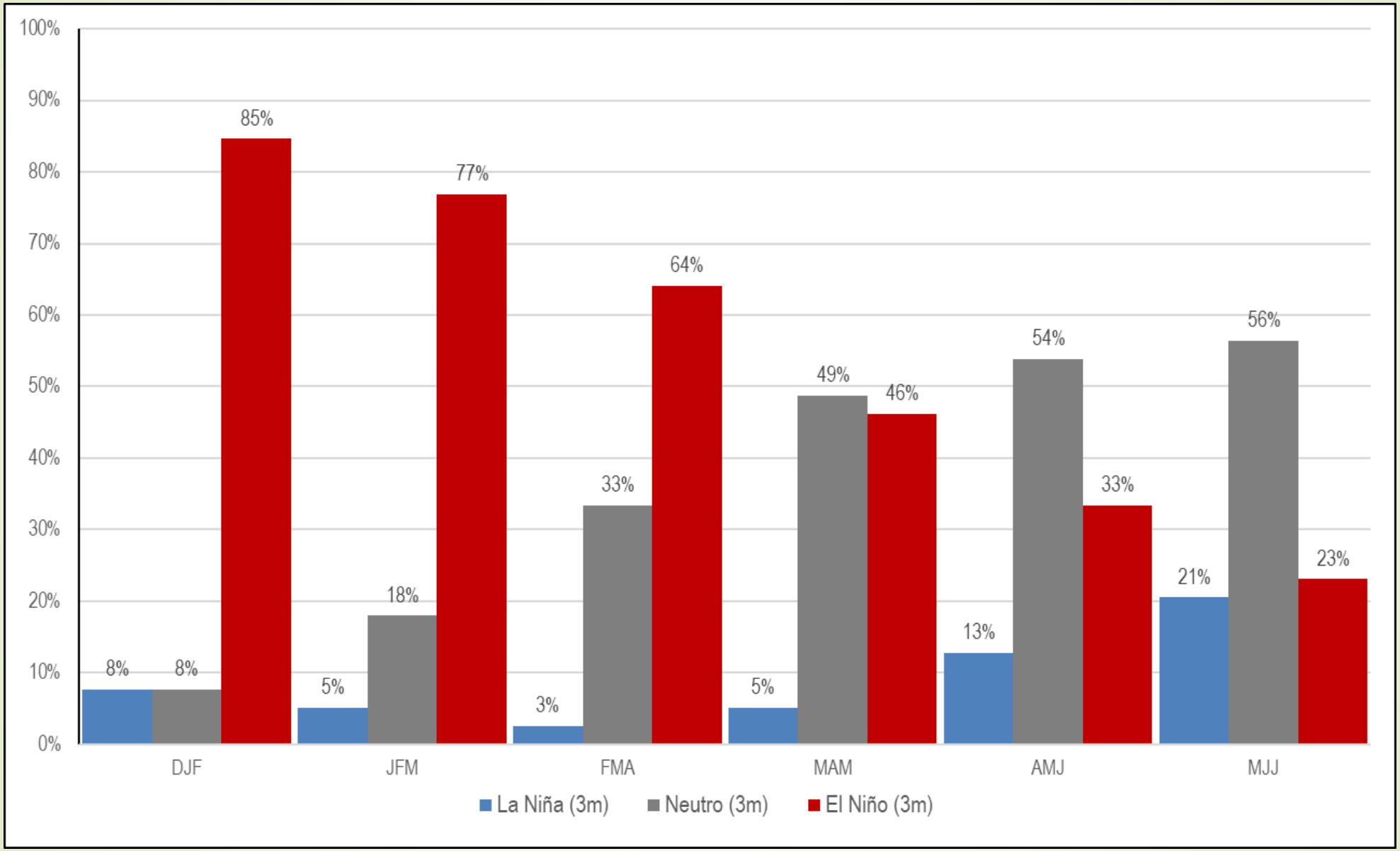
Niño 3.4



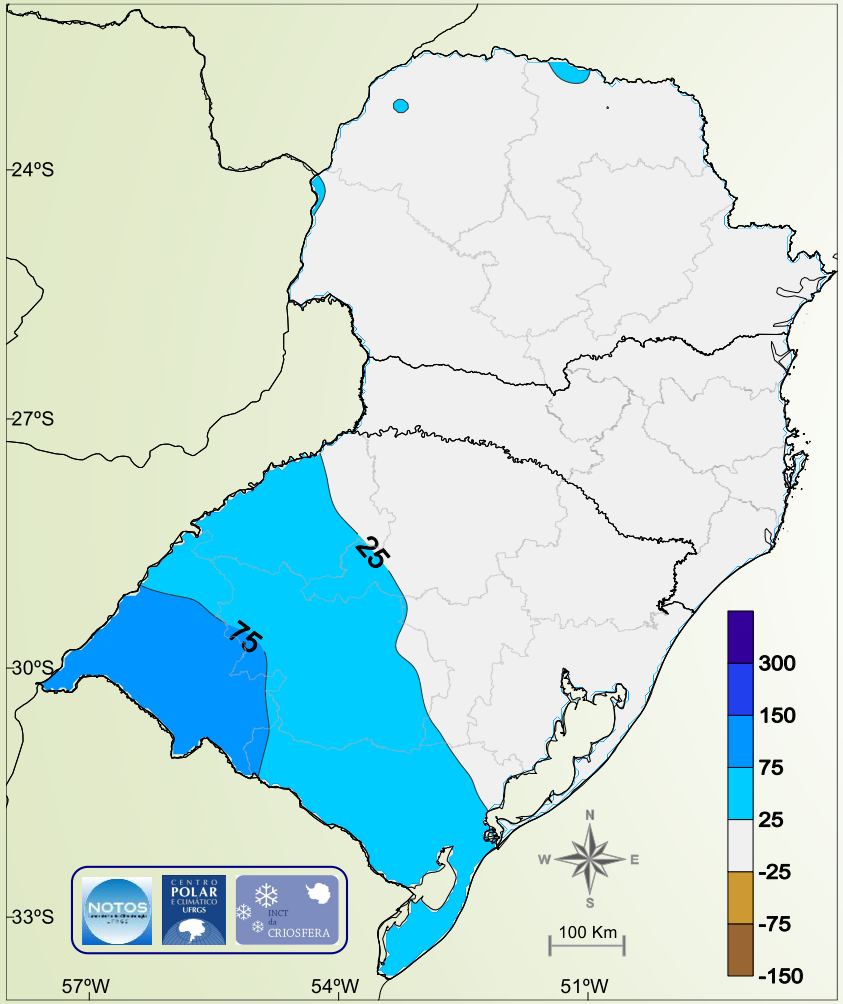
Niño 4



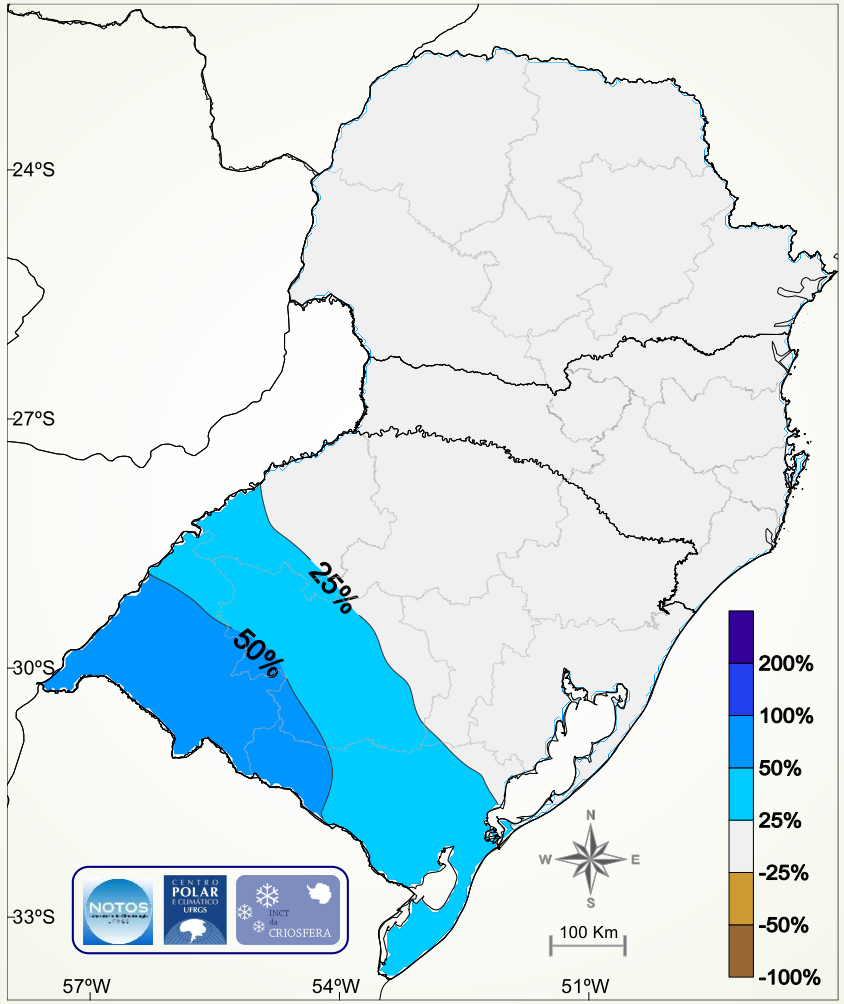
Previsão Probabilística MoReClima-SUL do ENOS 2025 – *Quick Look*



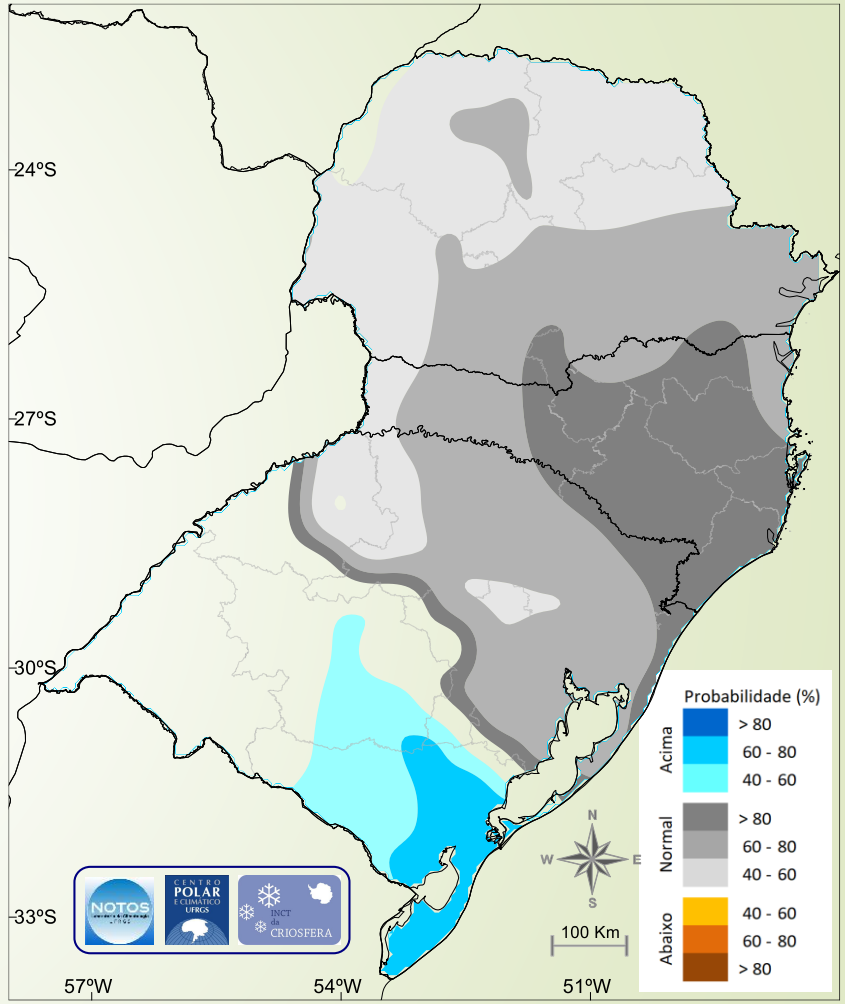
Previsão Climática de Precipitação – Dezembro/2026



Desvio em milímetros (mm)
(Climatologia GPCC – 1981-2010)



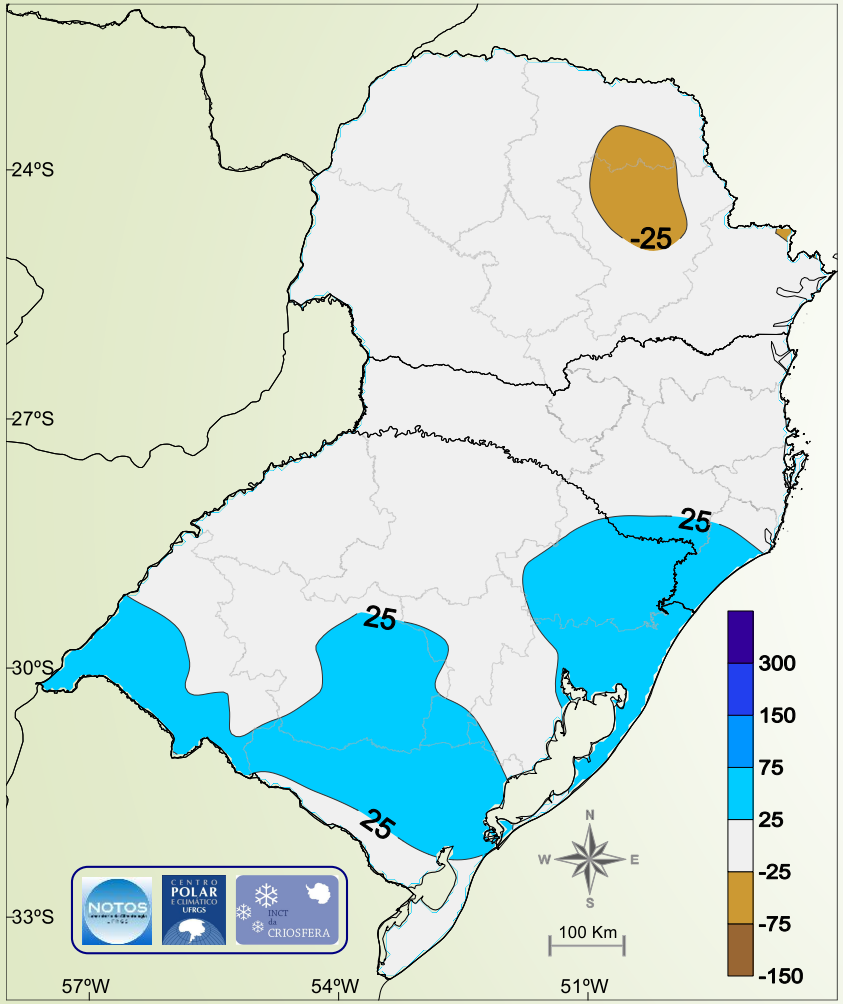
Desvio em percentual (%)
(Climatologia GPCC – 1981-2010)



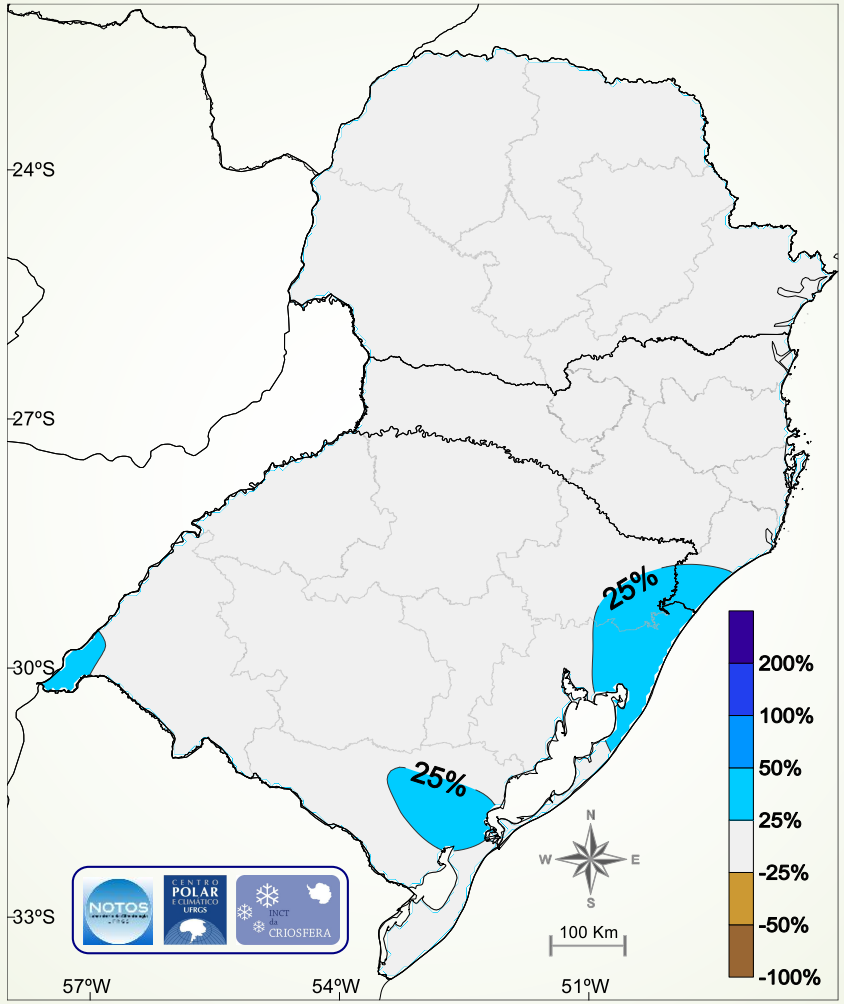
Categorias e Probabilidade (%)
(Climatologia GPCC – 1981-2010)

(*) área transparente: probabilidade < 40%

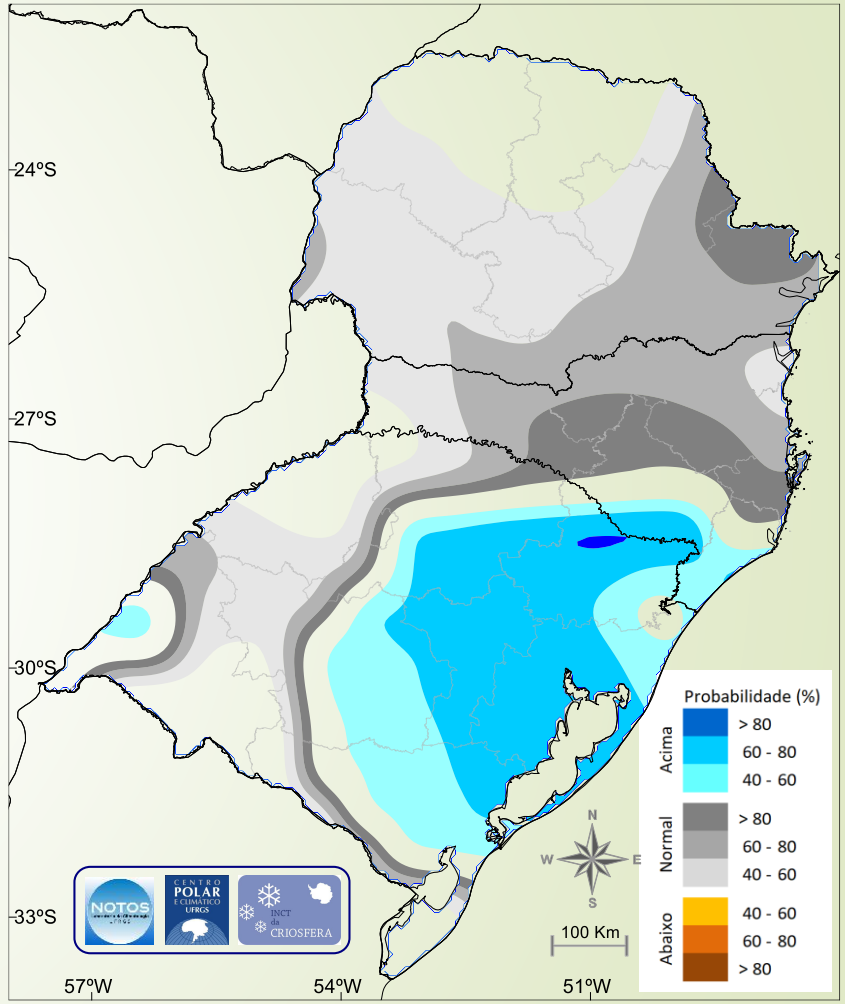
Previsão Climática de Precipitação – Janeiro/2027



Desvio em milímetros (mm)
(Climatologia GPCC – 1981-2010)



Desvio em percentual (%)
(Climatologia GPCC – 1981-2010)



Categorias e Probabilidade (%)
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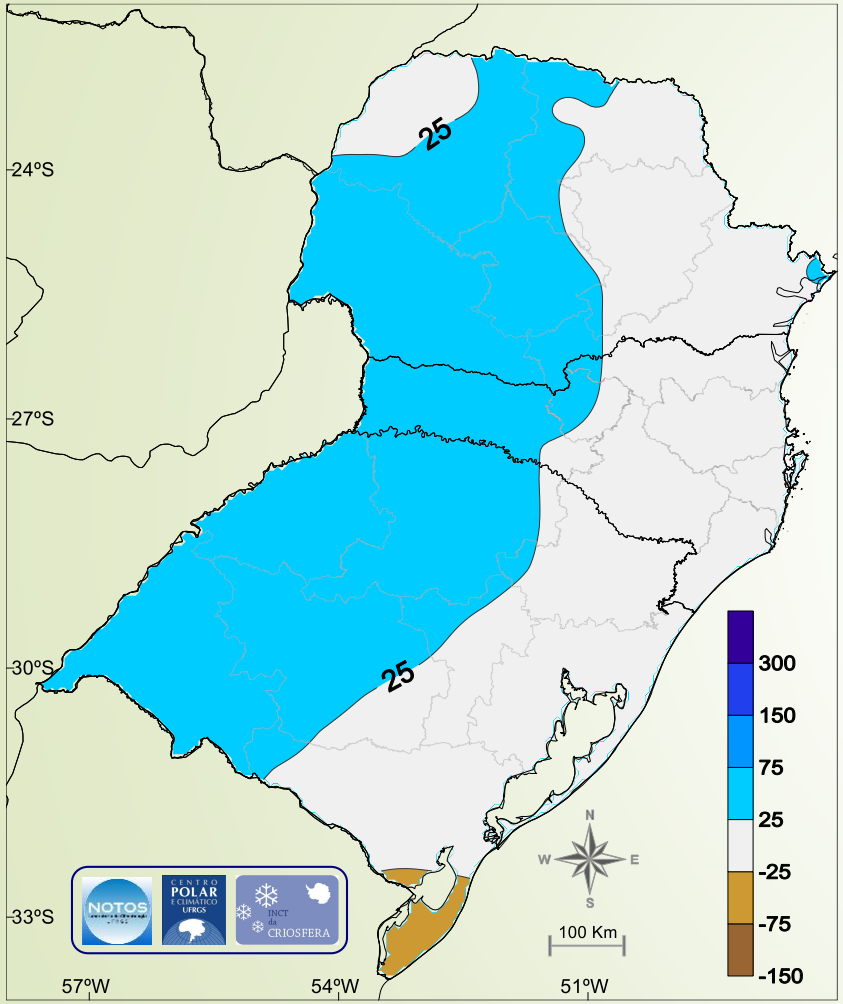
Previsão Climática de Precipitação – Fevereiro/2027



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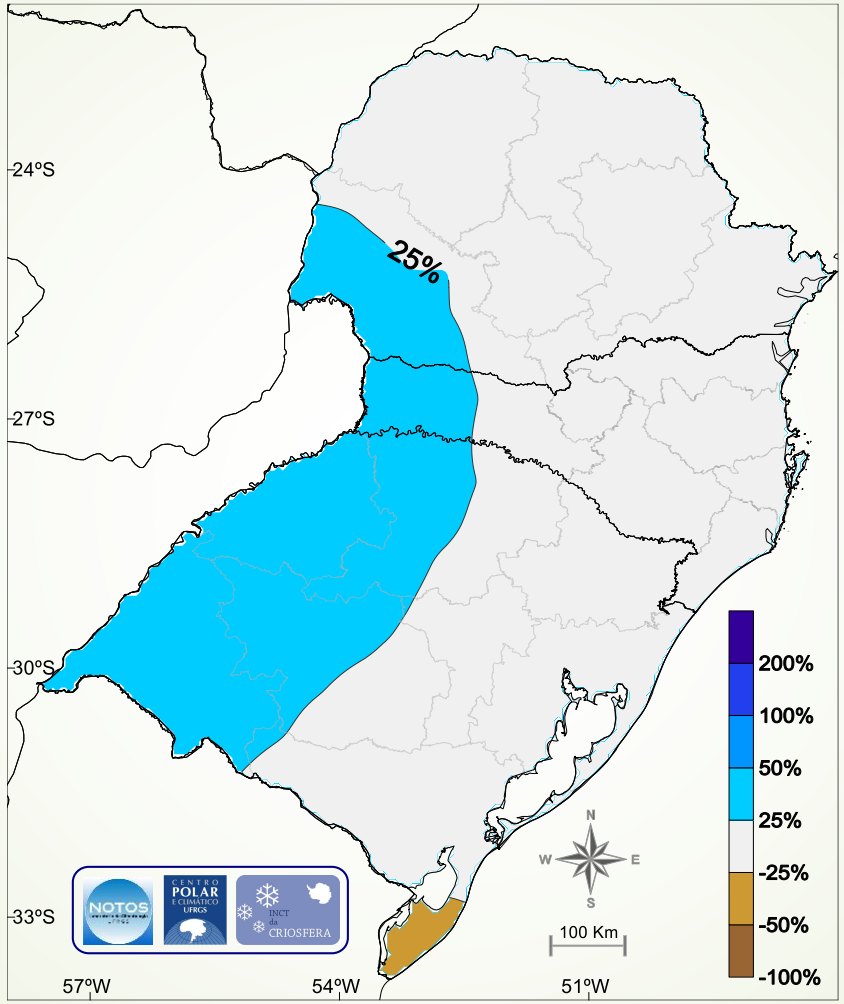
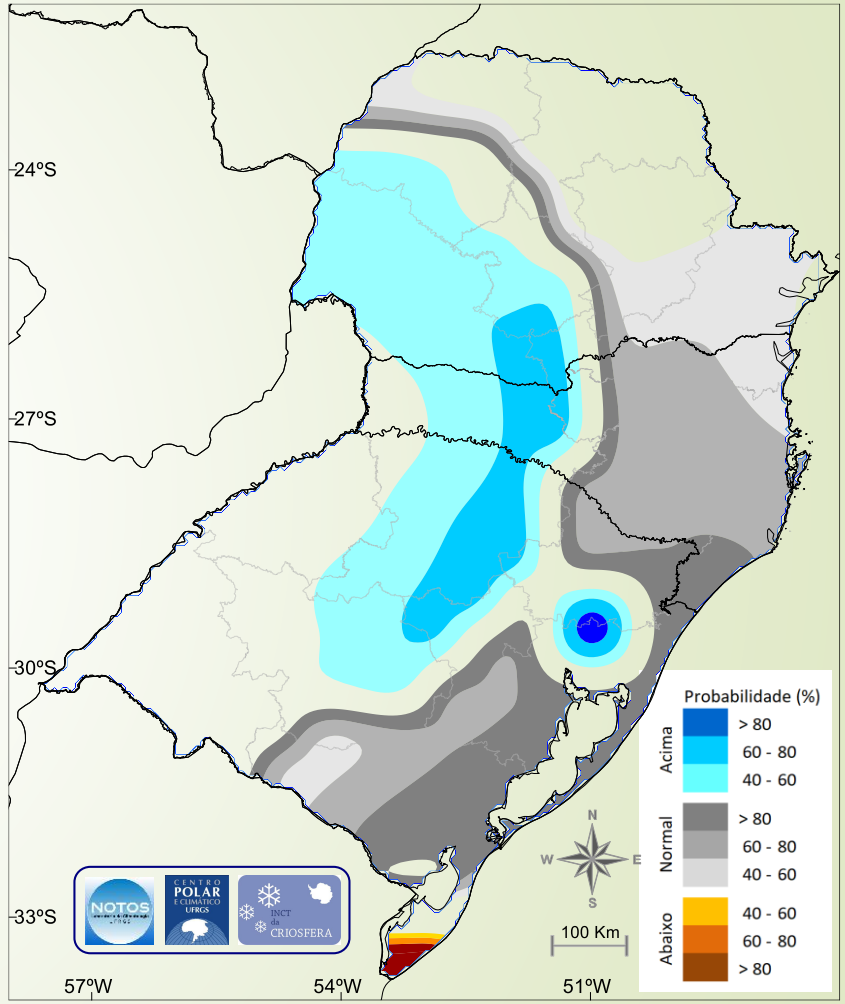


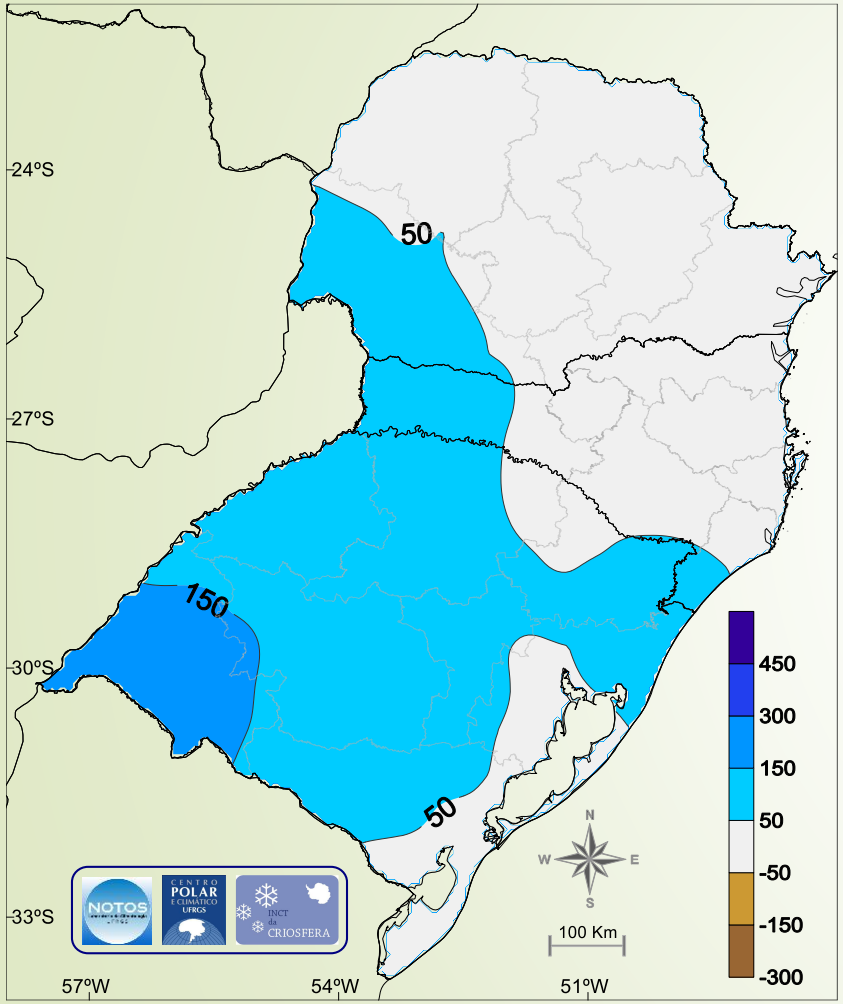
Desvio em percentual (%)
(Climatologia GPCC – 1981-2010)



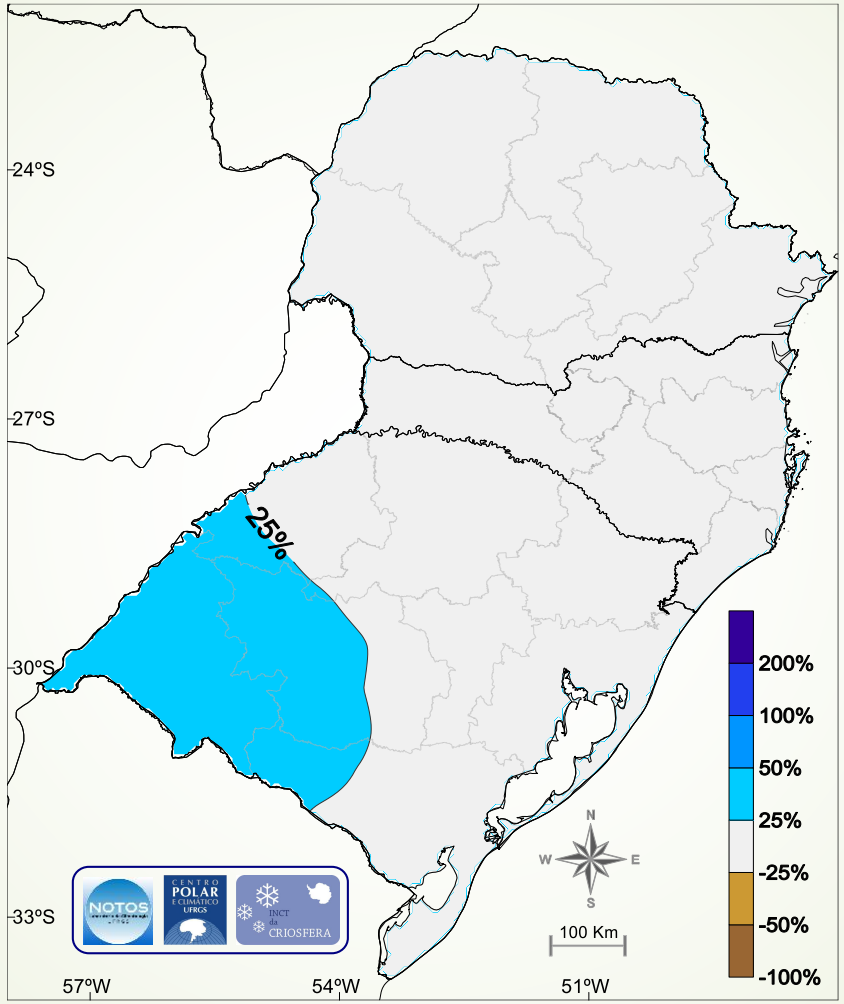
Categorias e Probabilidade (%)
(Climatologia GPCC – 1981-2010)

(*) área transparente: probabilidade < 40%

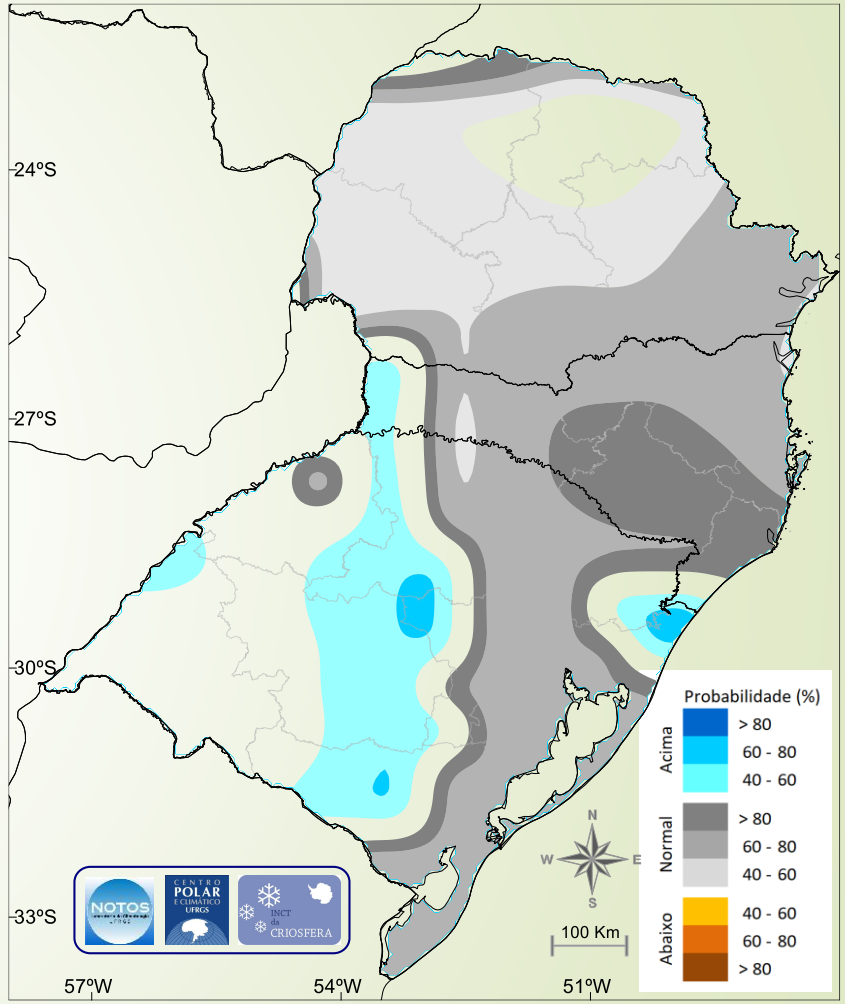
Previsão Climática de Precipitação – DJF/2026-27



Desvio em milímetros (mm)
(Climatologia GPCC – 1981-2010)



Desvio em percentual (%)
(Climatologia GPCC – 1981-2010)



Categorias e Probabilidade (%)
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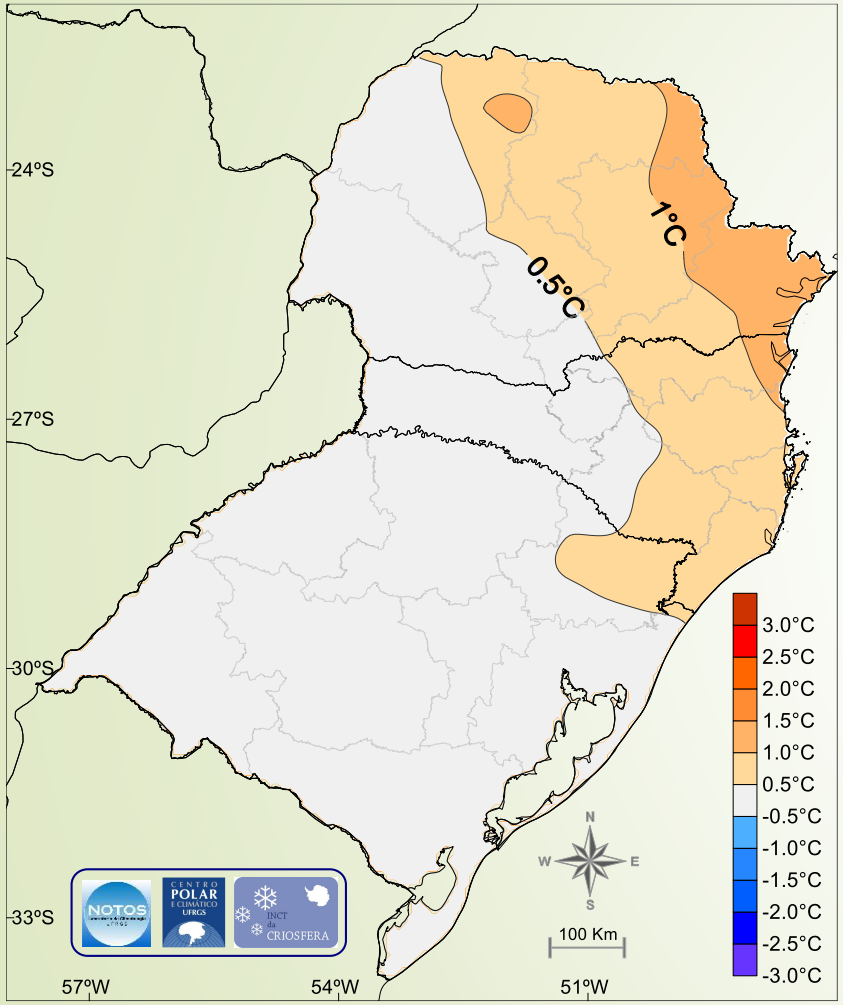
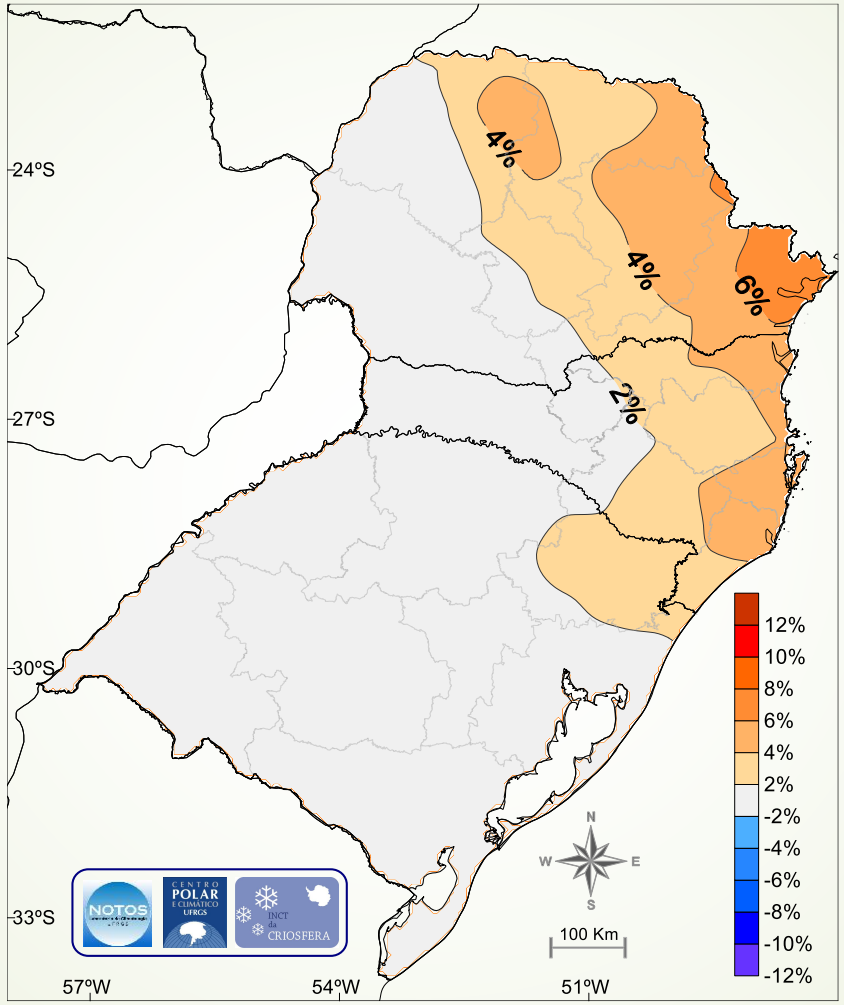
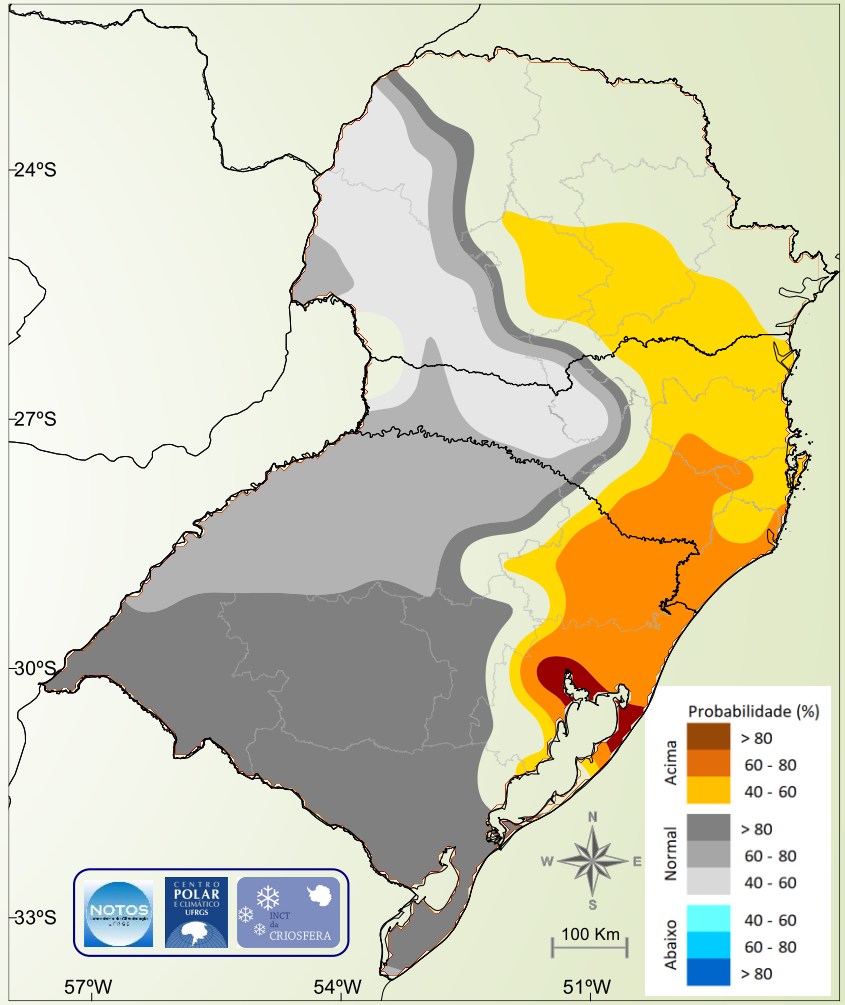
Previsão Climática de Temperatura Média – Dezembro/2026



Desvio em graus Celsius (°C)
(Climatologia CRU – 1981-2010)



Desvio em percentual (%)
(Climatologia CRU – 1981-2010)



Categorias e Probabilidade (%)
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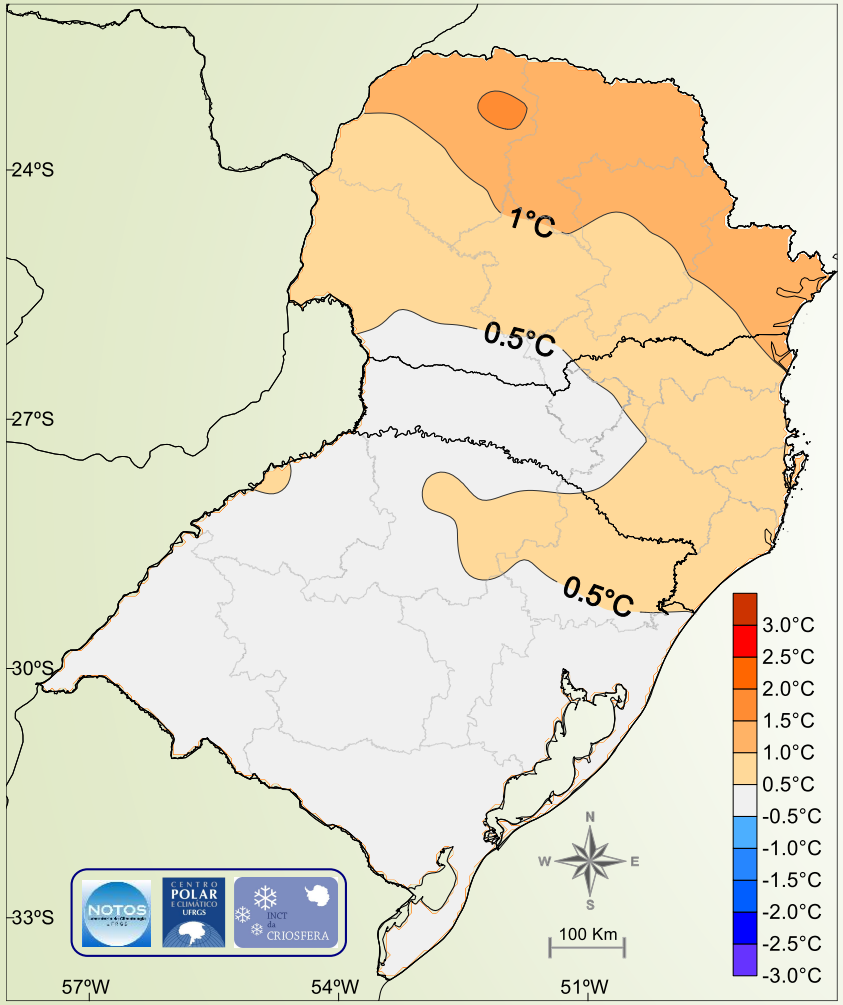
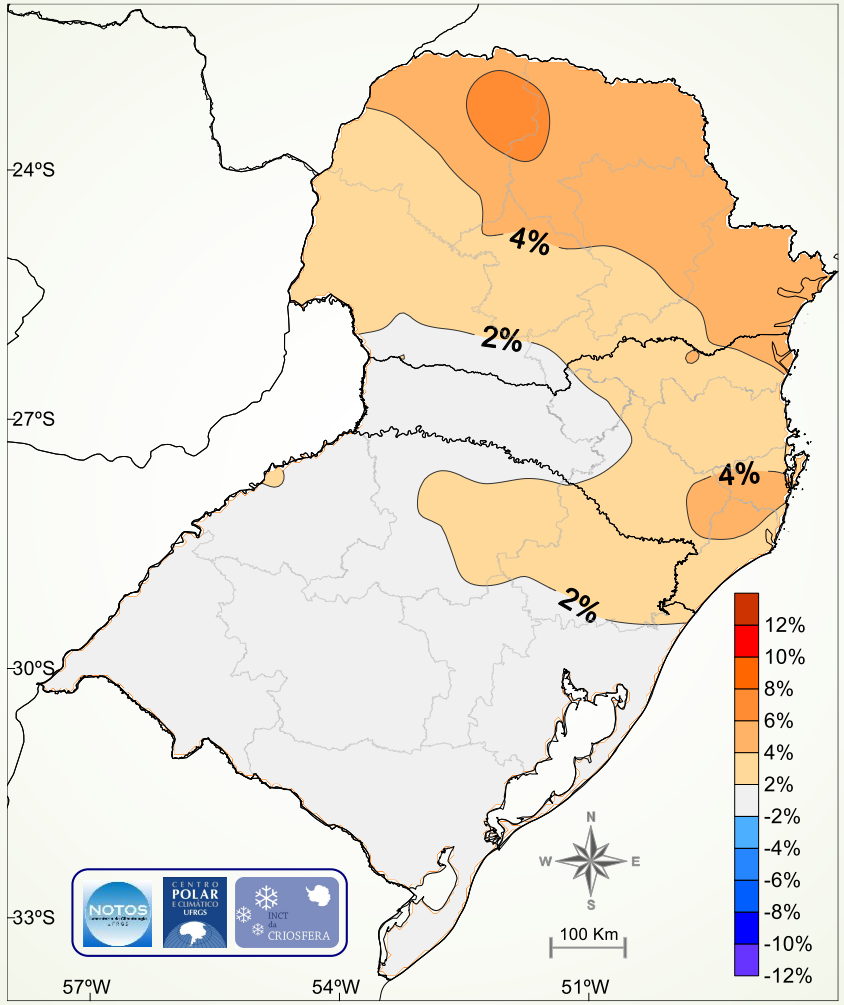
Previsão Climática de Temperatura Média – Janeiro/2027



Desvio em graus Celsius (°C)
(Climatologia CRU – 1981-2010)



Desvio em percentual (%)
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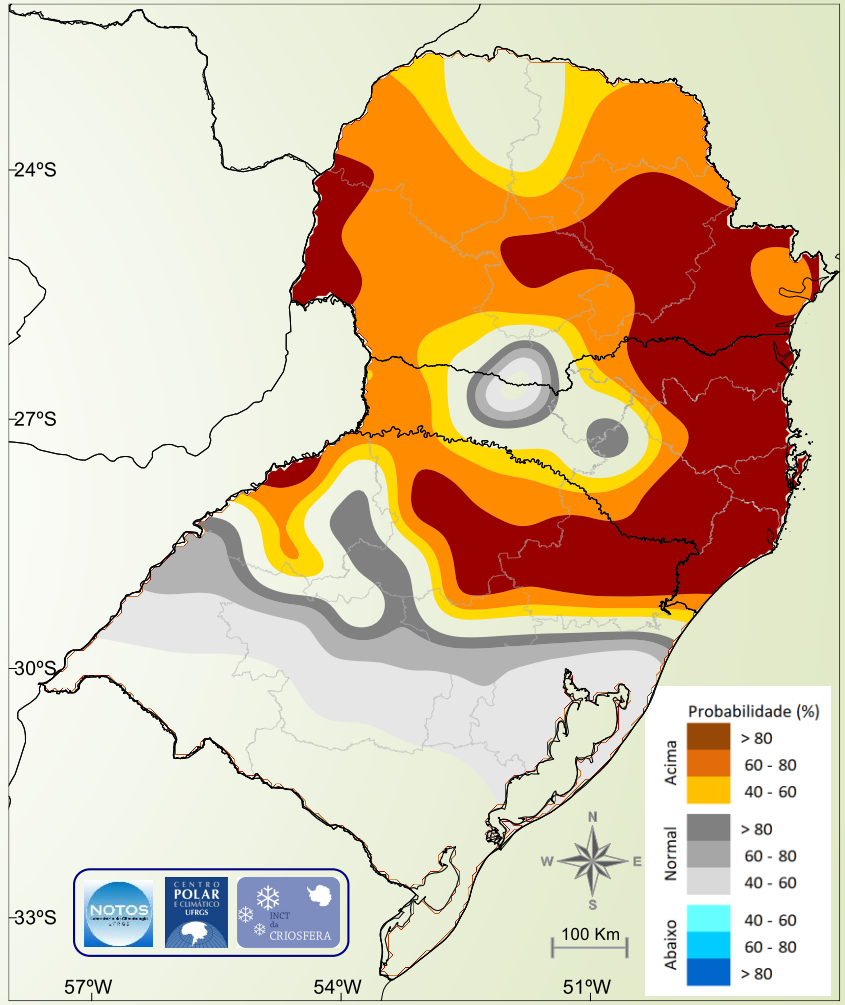

Categorias e Probabilidade (%)
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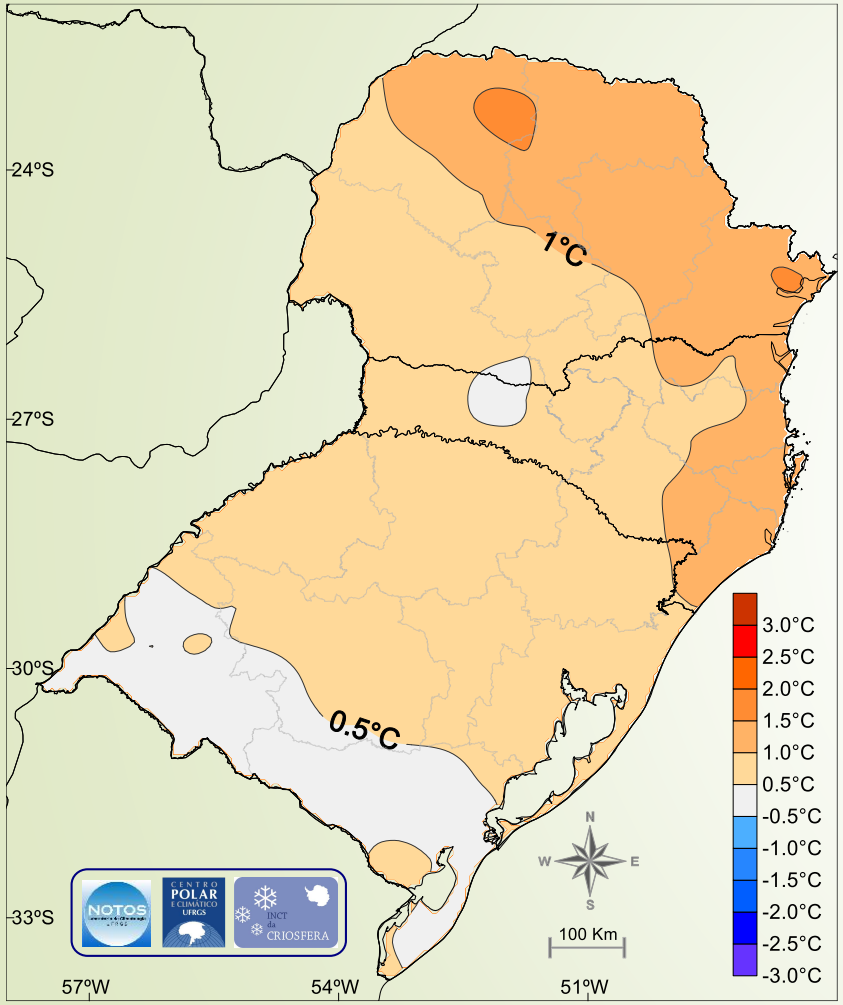
Previsão Climática de Temperatura Média – Fevereiro/2027



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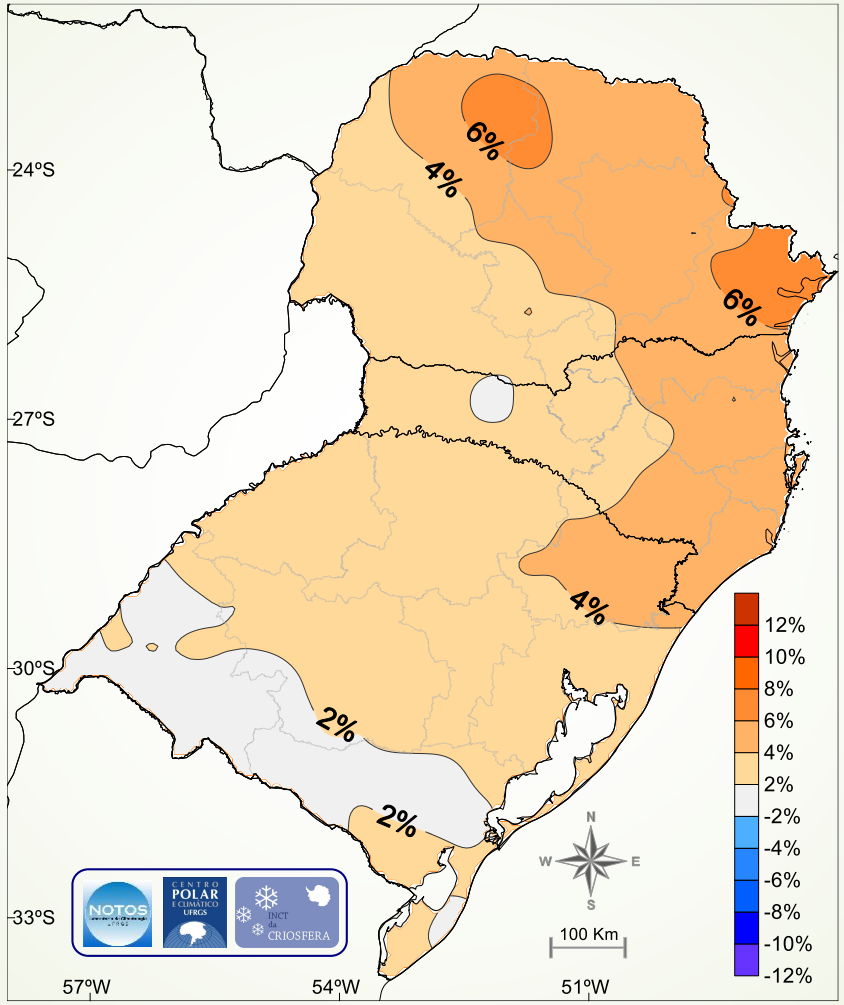

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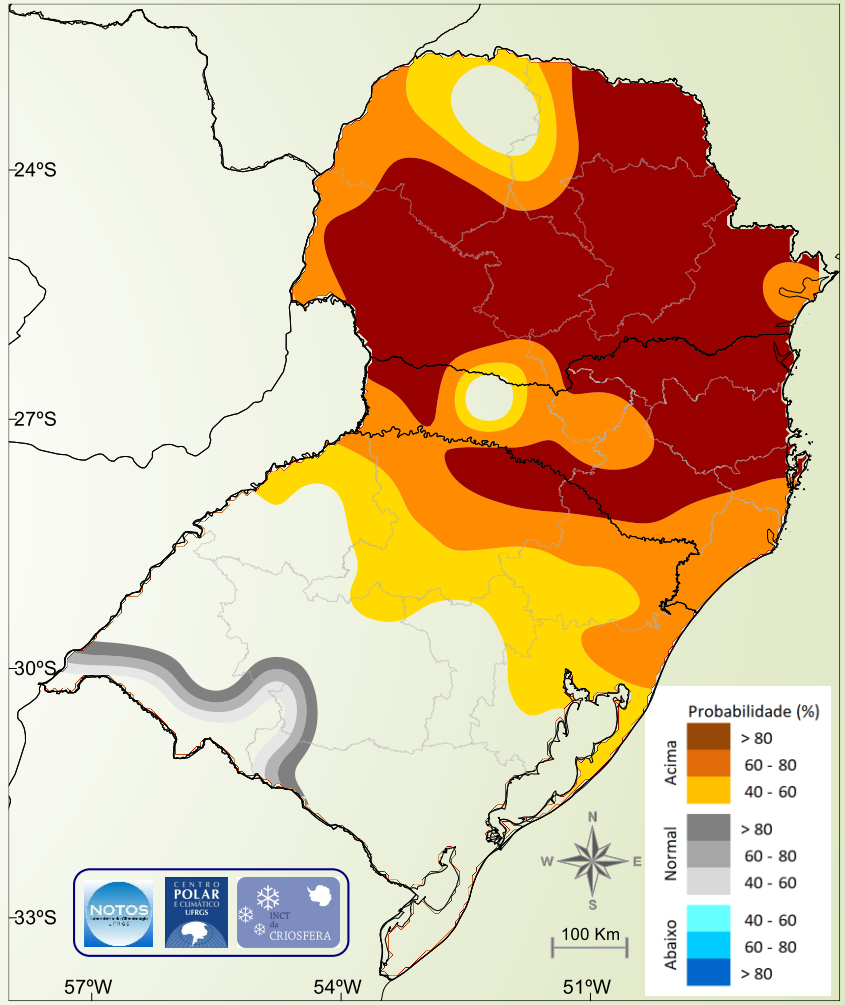

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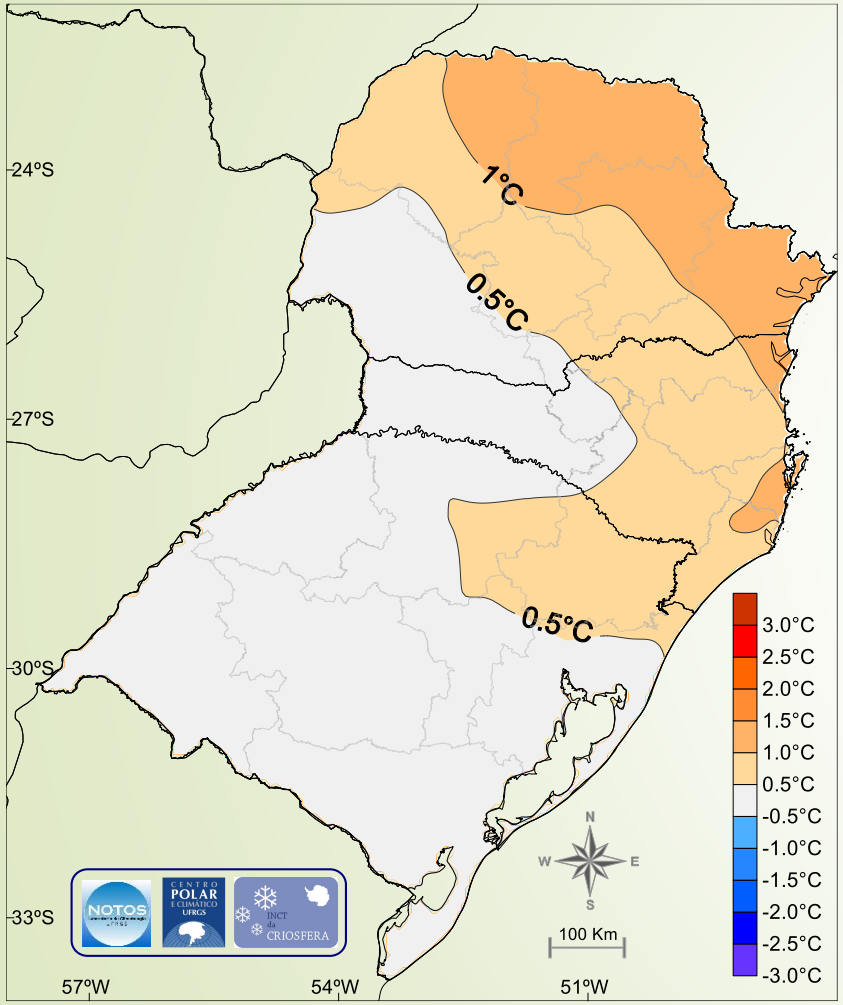
Previsão Climática de Temperatura Média – DJF/2026-27



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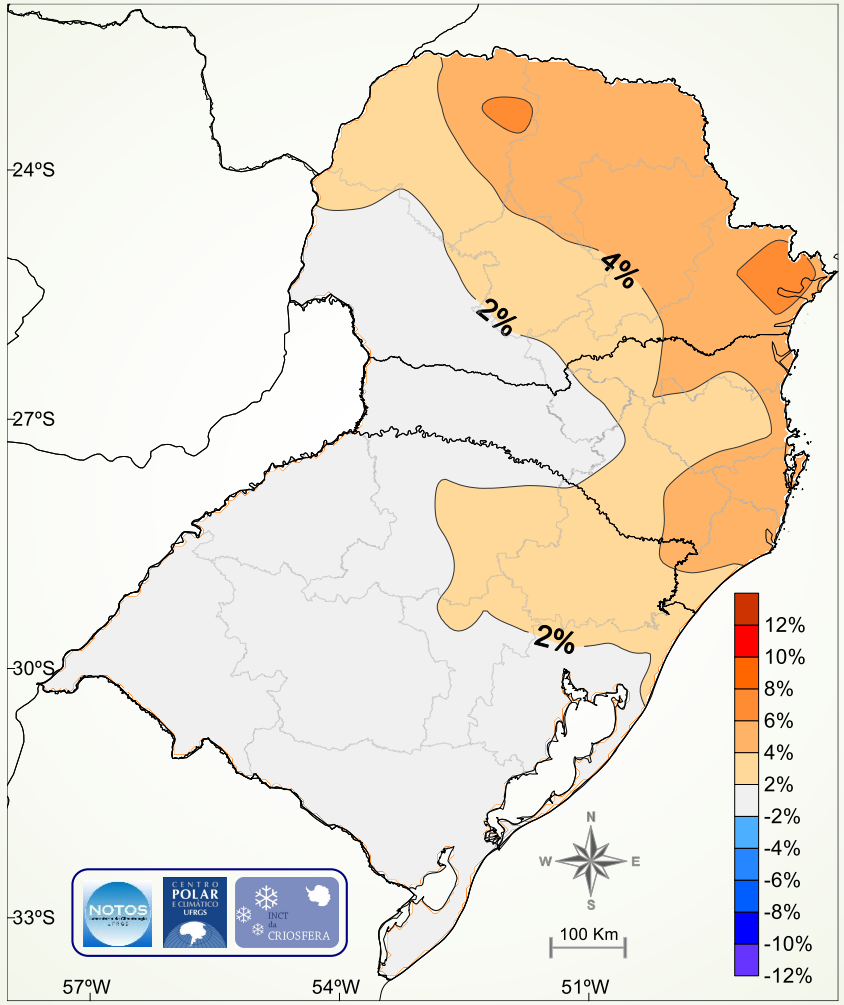

Desvio em percentual (%)
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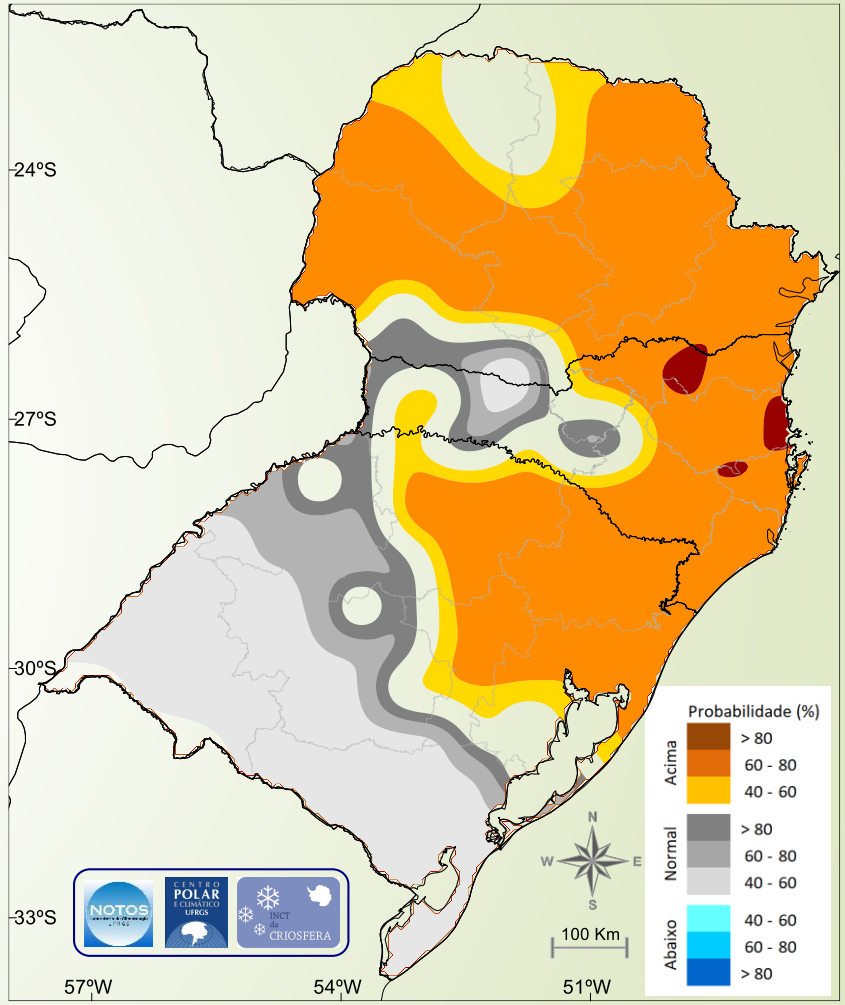

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