

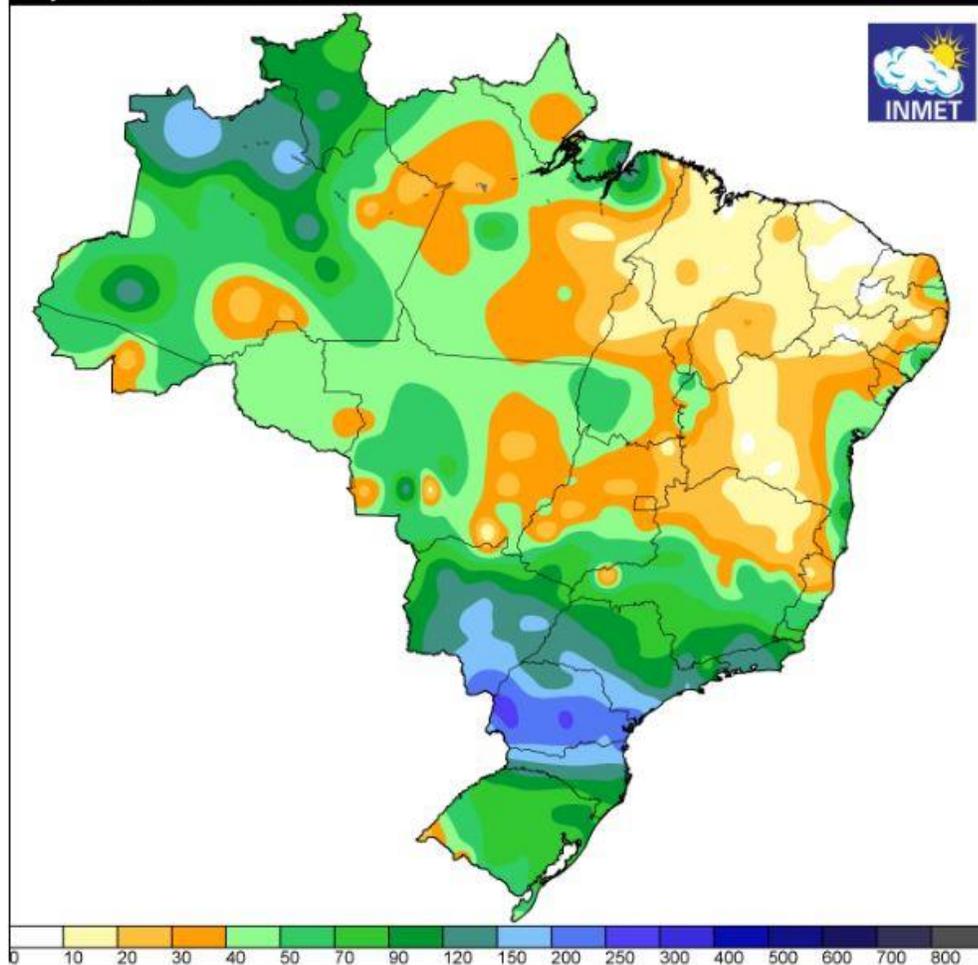
Acompanhamento da safra brasileira de grãos



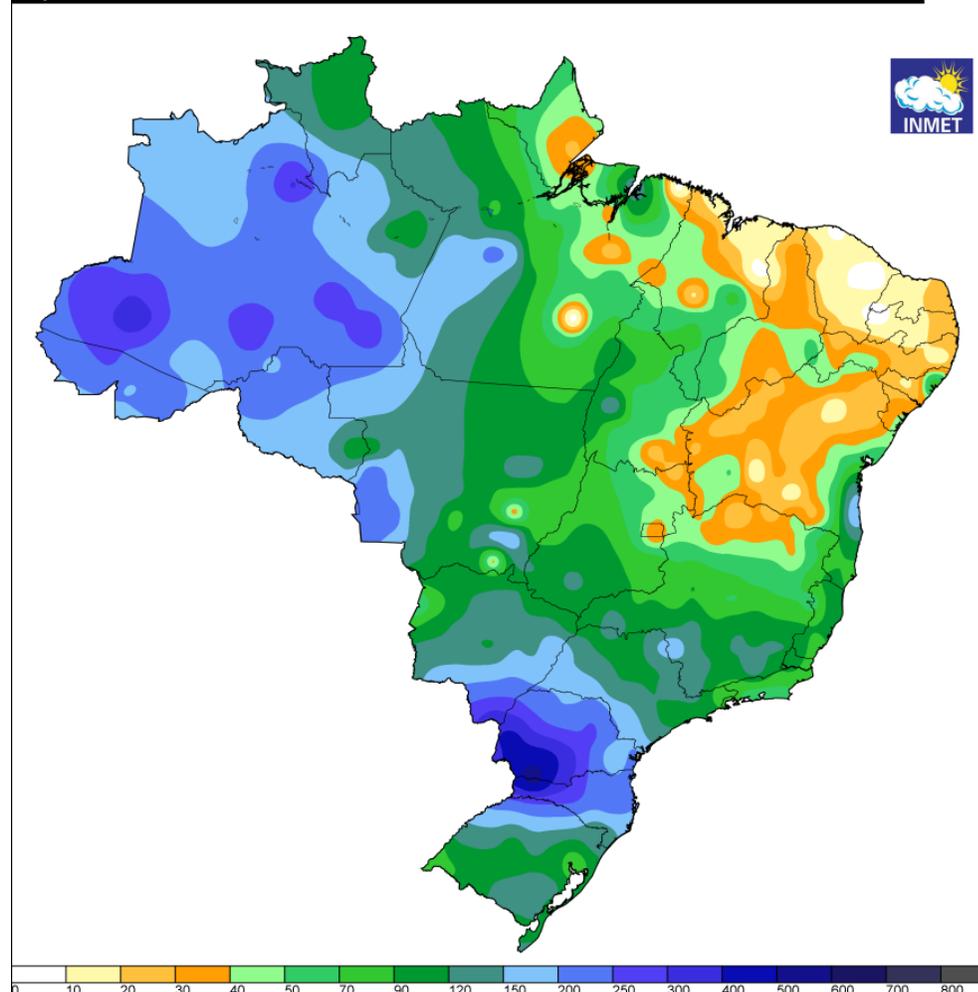
Safra 2022/23
2º Levantamento



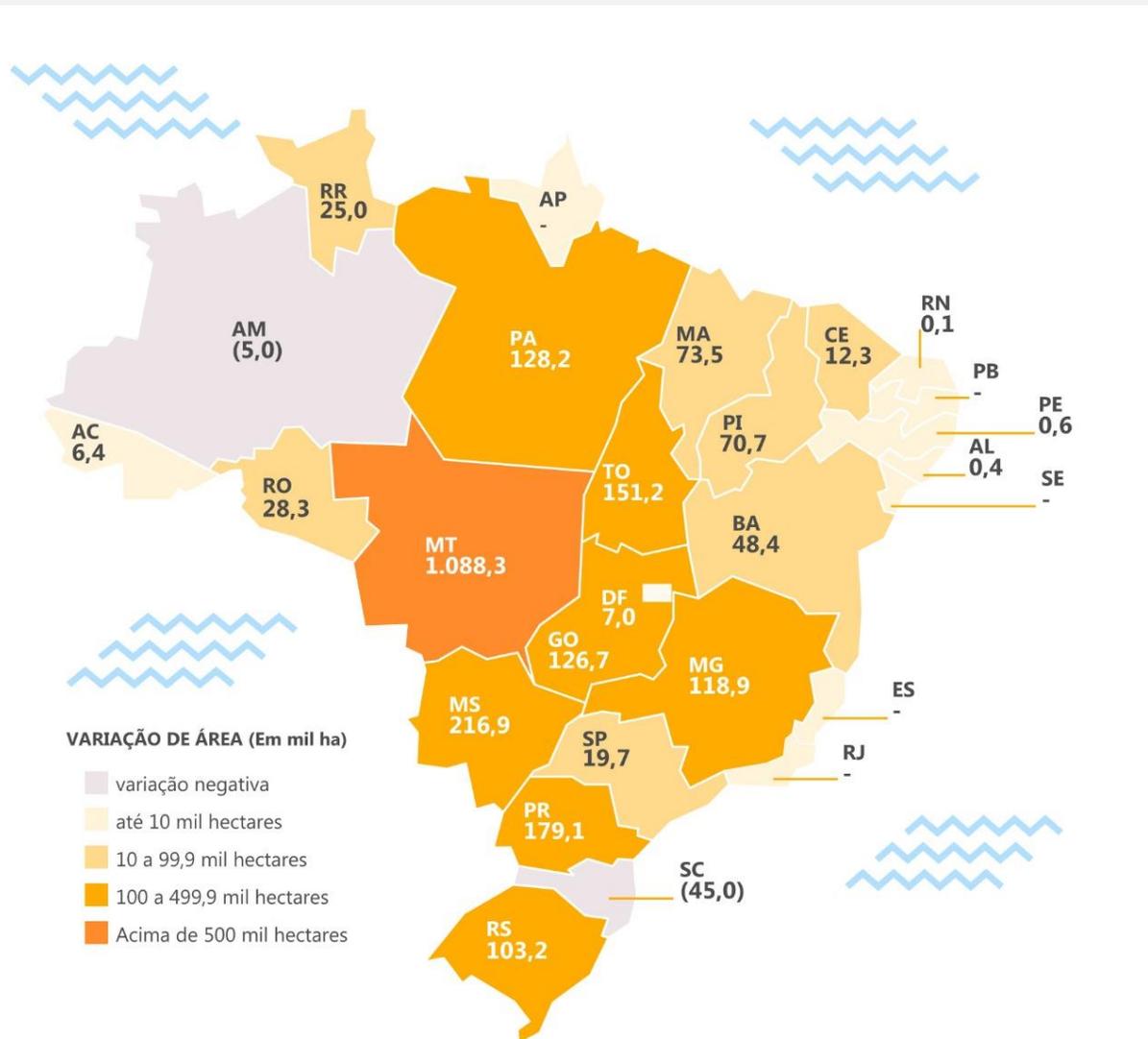
Instituto Nacional de Meteorologia - INMET
Precipitação Acumulada nos últimos 30 dias
Mapa do dia 30/09/2022



Instituto Nacional de Meteorologia - INMET
Precipitação Acumulada nos últimos 30 dias
Mapa do dia 31/10/2022



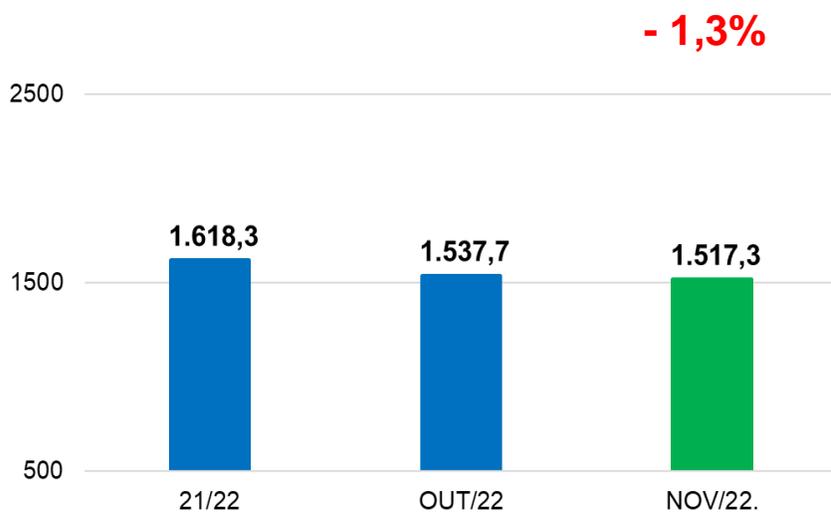
VARIAÇÃO DE ÁREA SEMEADA EM RELAÇÃO À SAFRA ANTERIOR



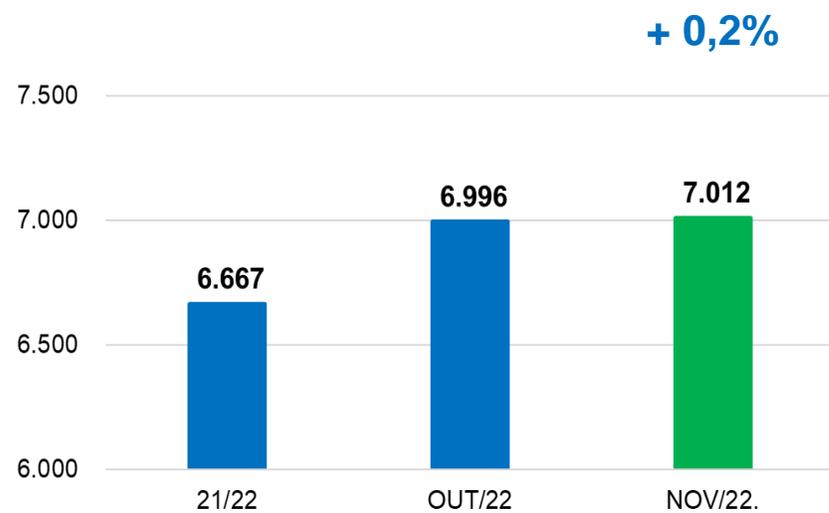


65,2%
semeado

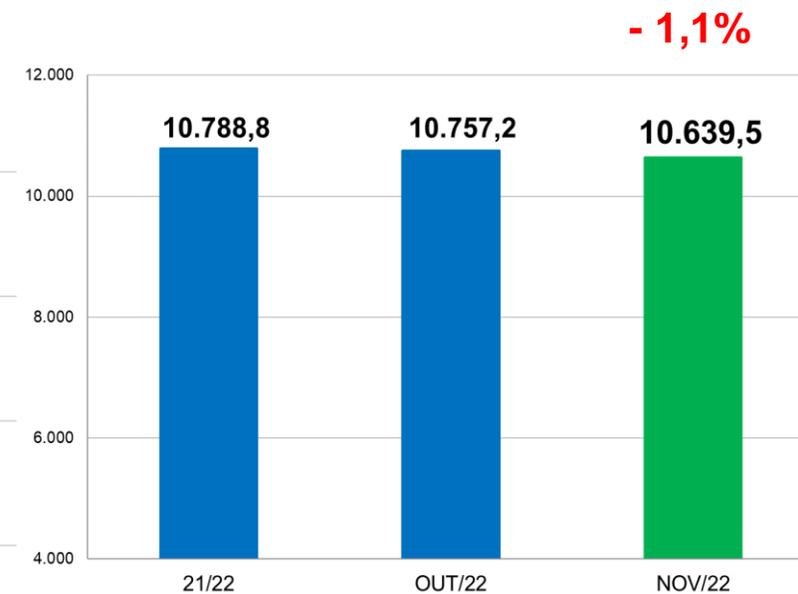
ÁREA (MIL HA)



PRODUTIVIDADE (KG/HA)



PRODUÇÃO (MIL T)

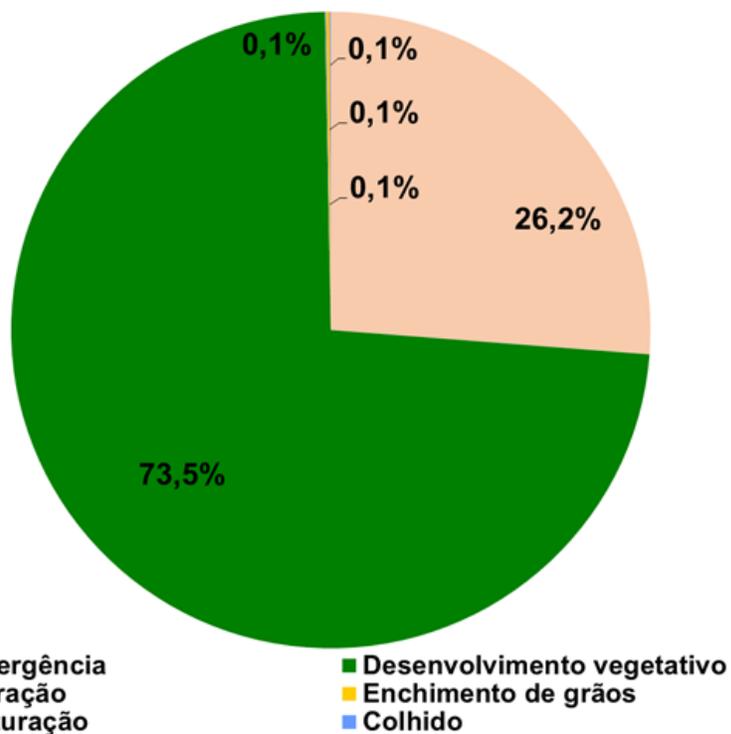


IRRIGADO – TO

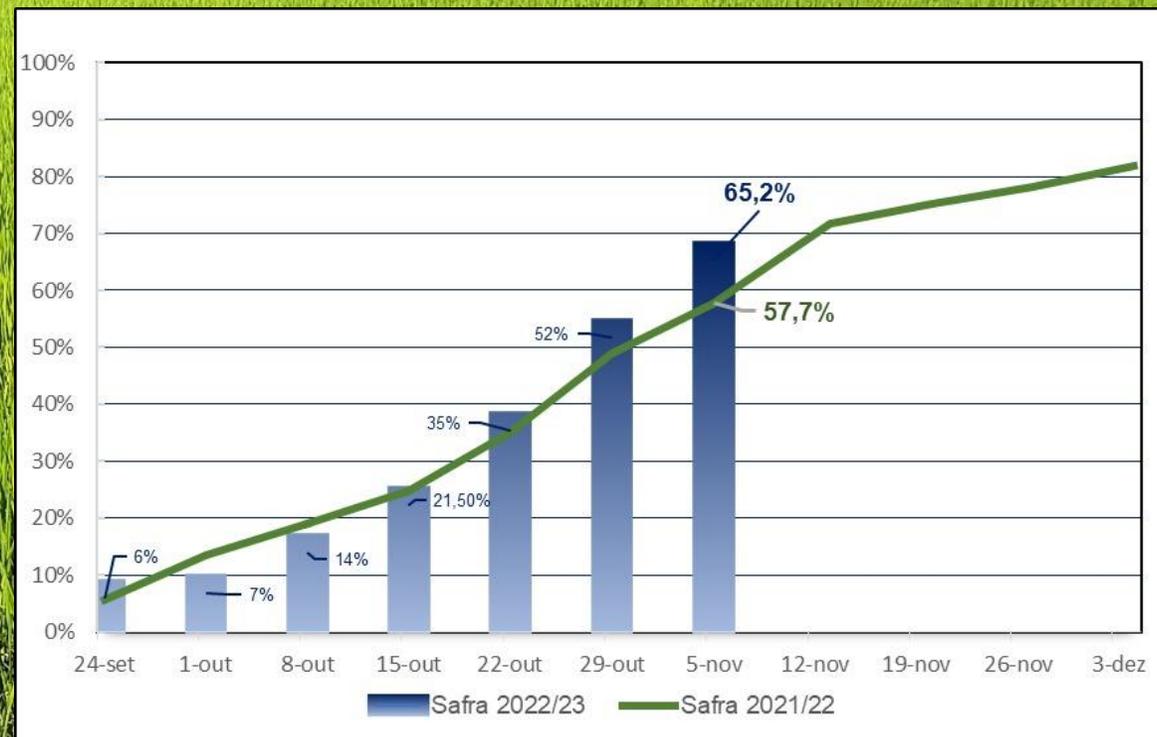


65,2%
semeado

FENOLOGIA

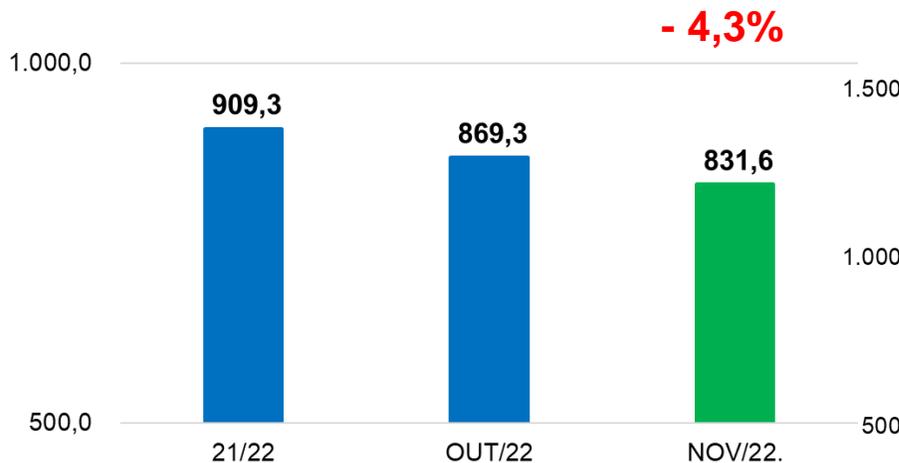


MARCHA DE SEMEADURA

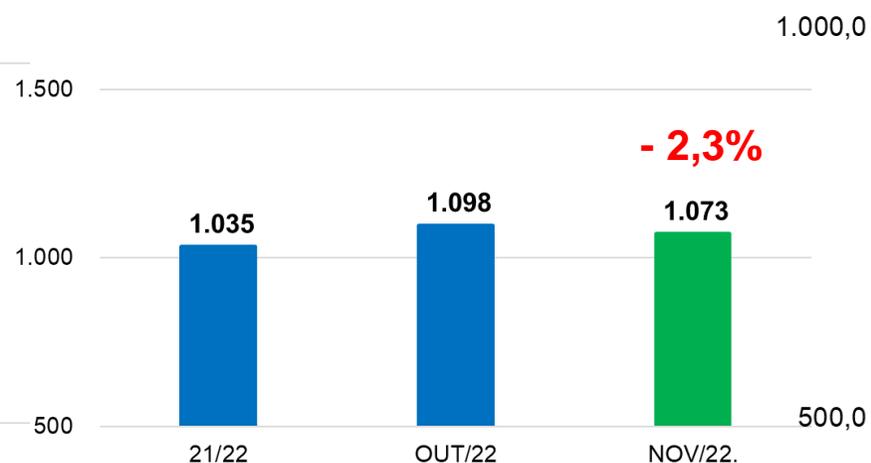




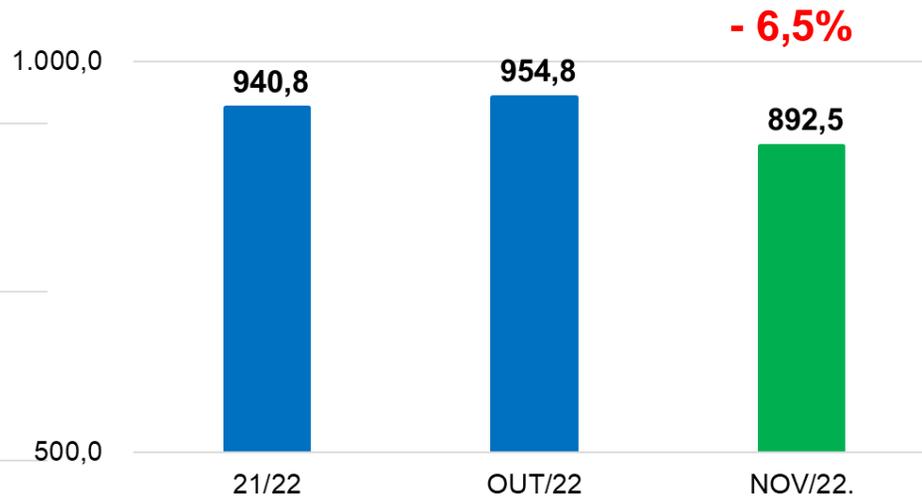
ÁREA (MIL HA)



PRODUTIVIDADE (KG/HA)



PRODUÇÃO (MIL T)

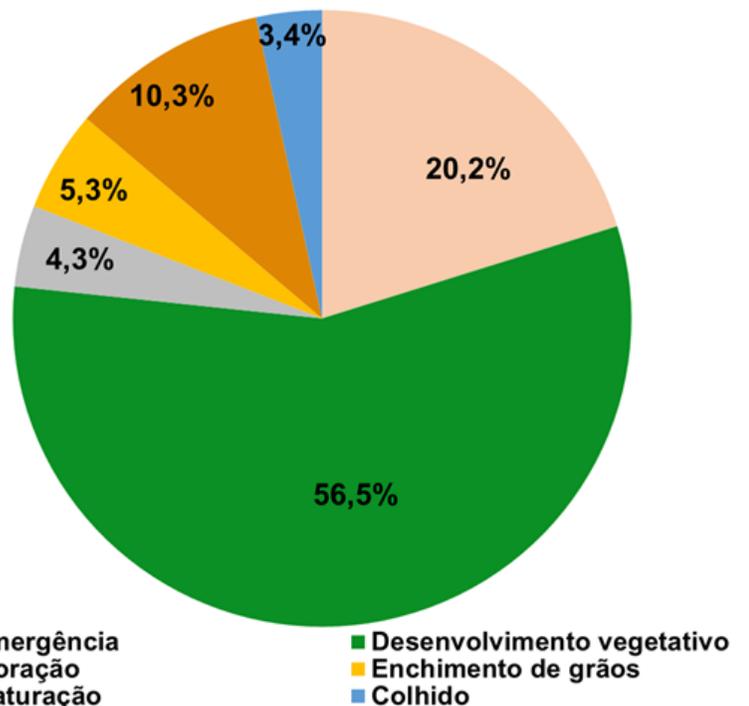


CORES – GO E SP

CAUPI – TO

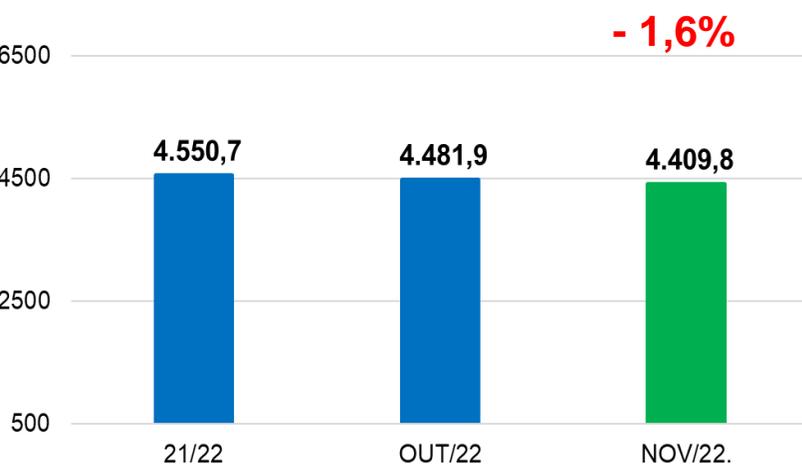


FENOLOGIA



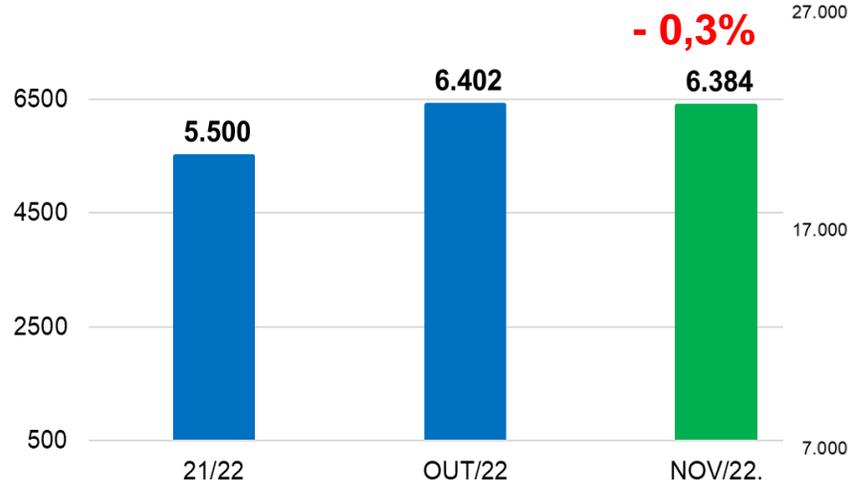


ÁREA (MIL HA)

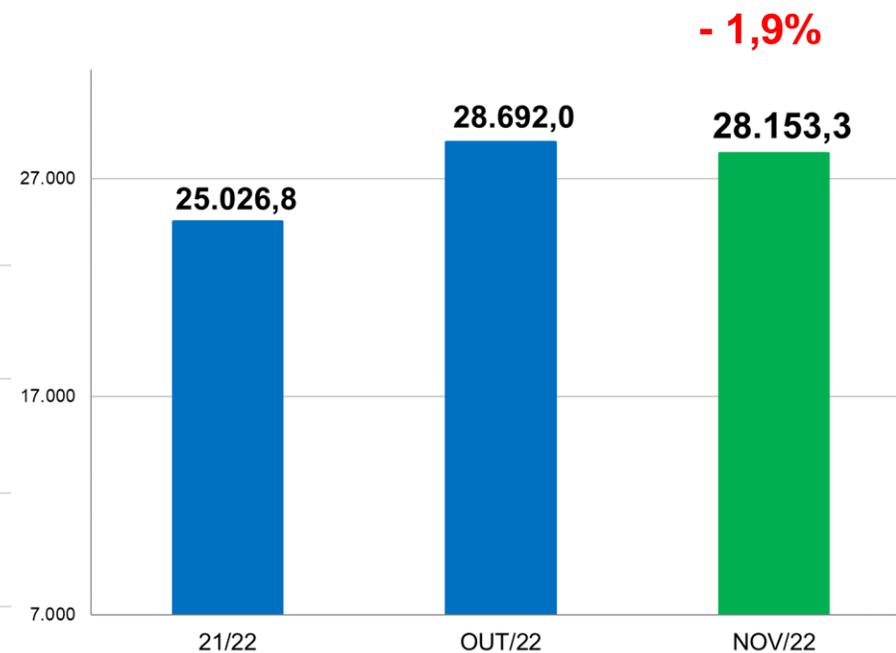


MG E SP

PRODUTIVIDADE (KG/HA)

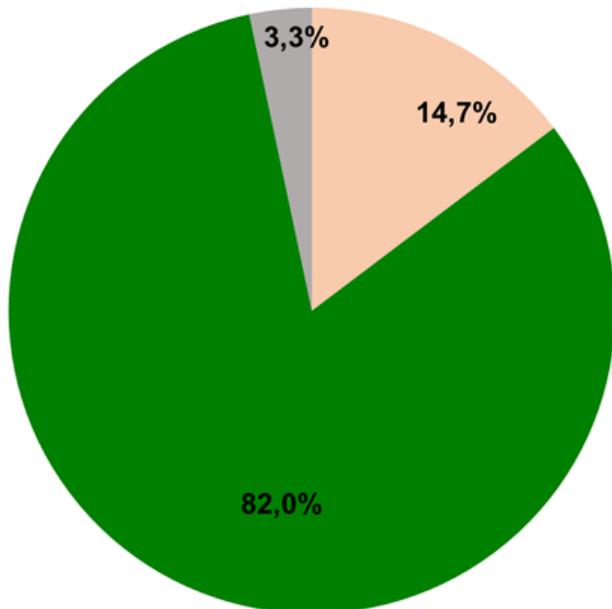


PRODUÇÃO (MIL T)



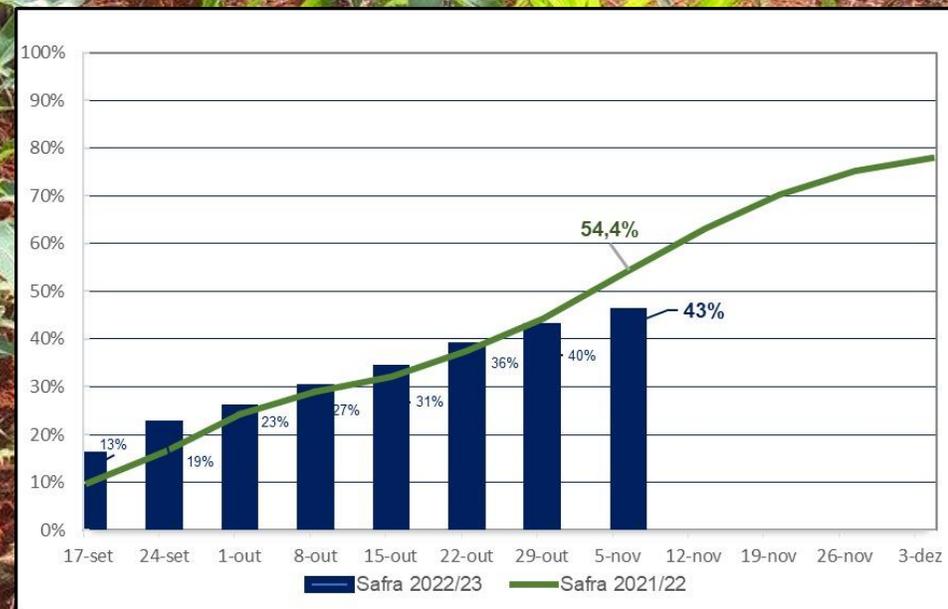


FENOLOGIA



■ Emergência
■ Floração
■ Maturação
■ Desenvolvimento vegetativo
■ Enchimento de grãos
■ Colhido

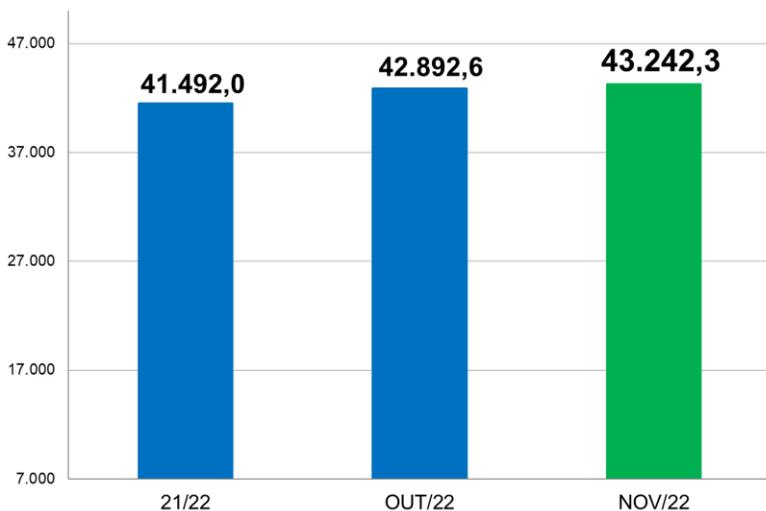
MARCA DE SEMEADURA



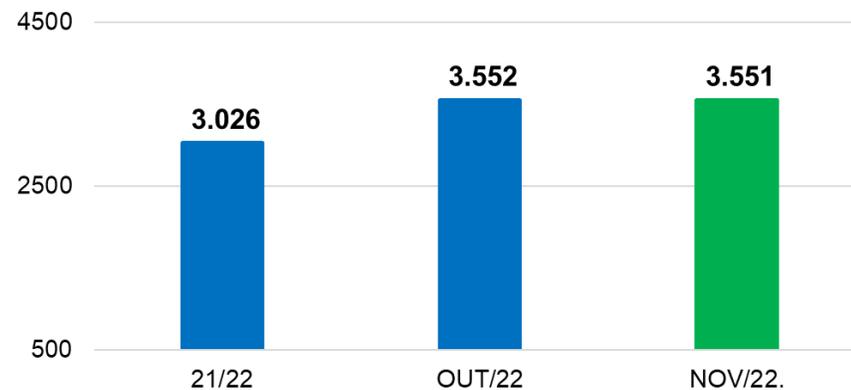


ÁREA (MIL HA)

+ 0,8%

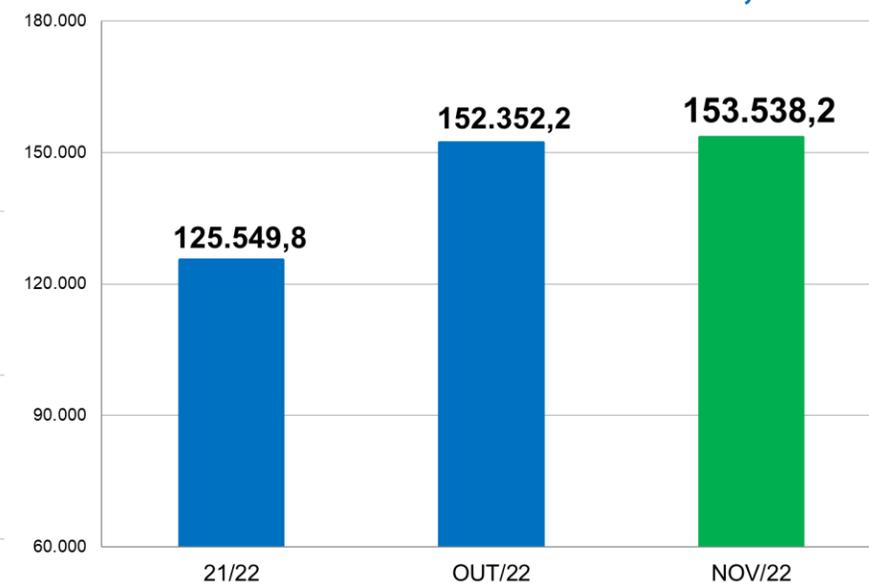


PRODUTIVIDADE (KG/HA)



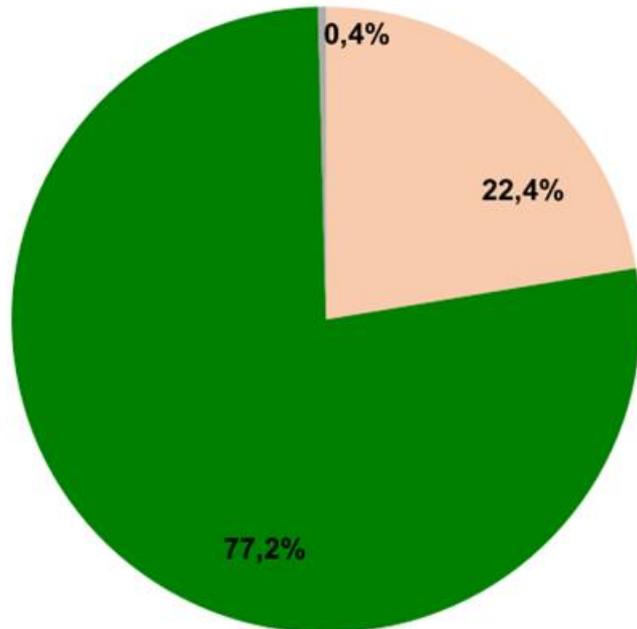
PRODUÇÃO (MIL T)

+ 0,8%



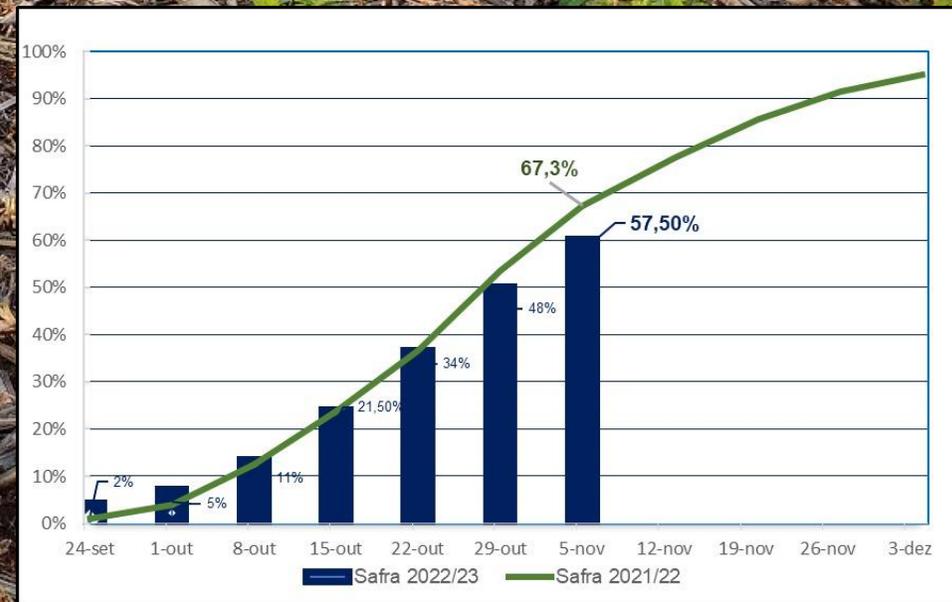


FENOLOGIA



- Emergência
- Desenvolvimento vegetativo
- Floração
- Enchimento de grãos
- Maturação
- Colhido

MARCA DE SEMEADURA

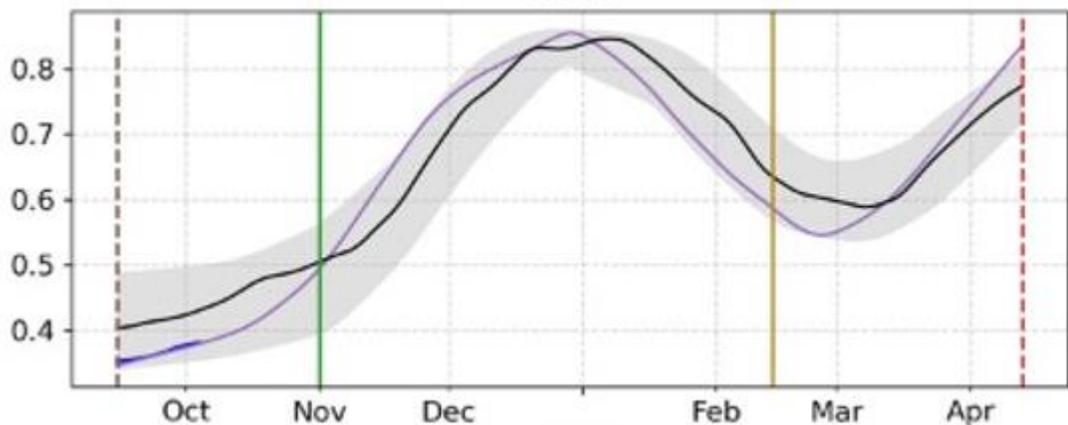




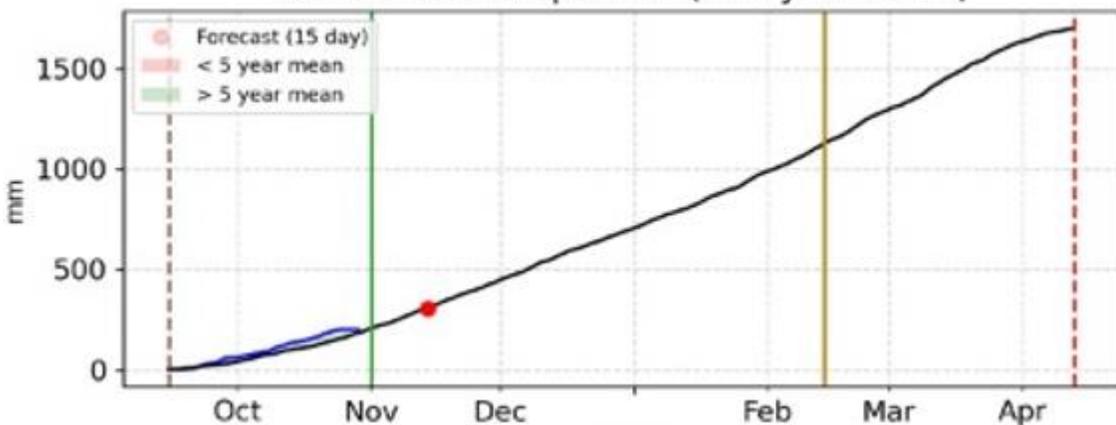
57,5%
semeado

MATO GROSSO

NDVI

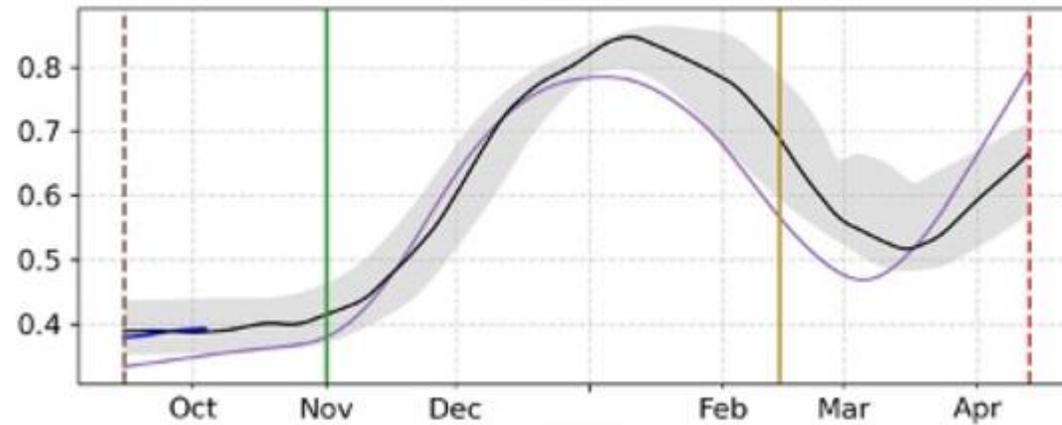


Cumulative Precipitation (vs 5 year mean)

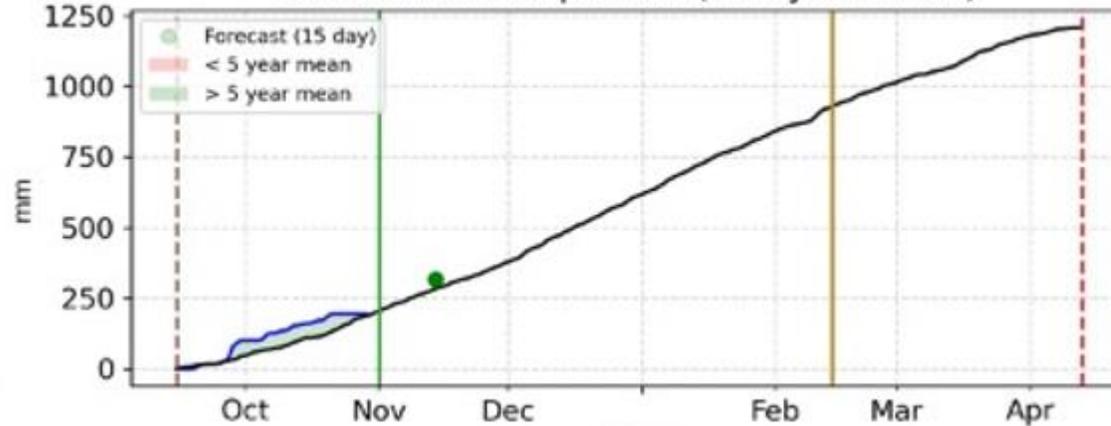


MATO GROSSO DO SUL

NDVI

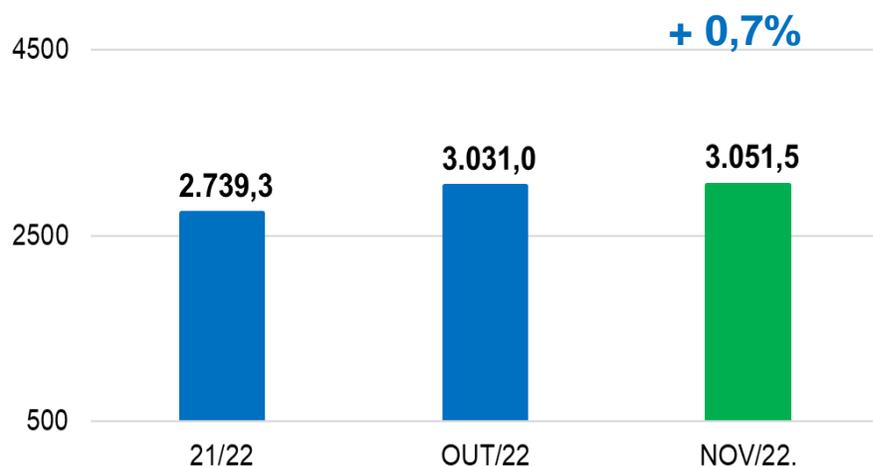


Cumulative Precipitation (vs 5 year mean)

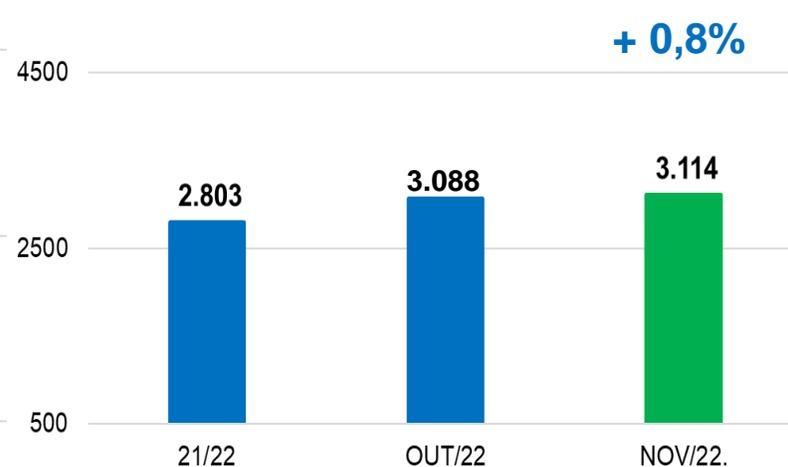




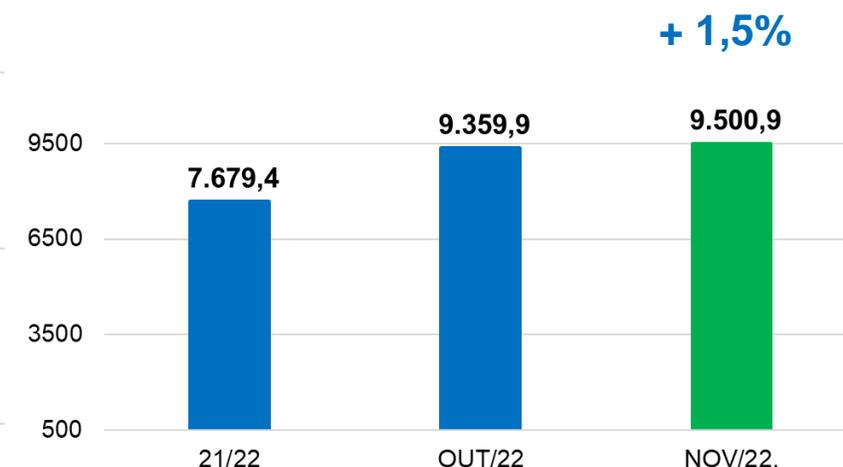
ÁREA (MIL HA)



PRODUTIVIDADE (KG/HA)



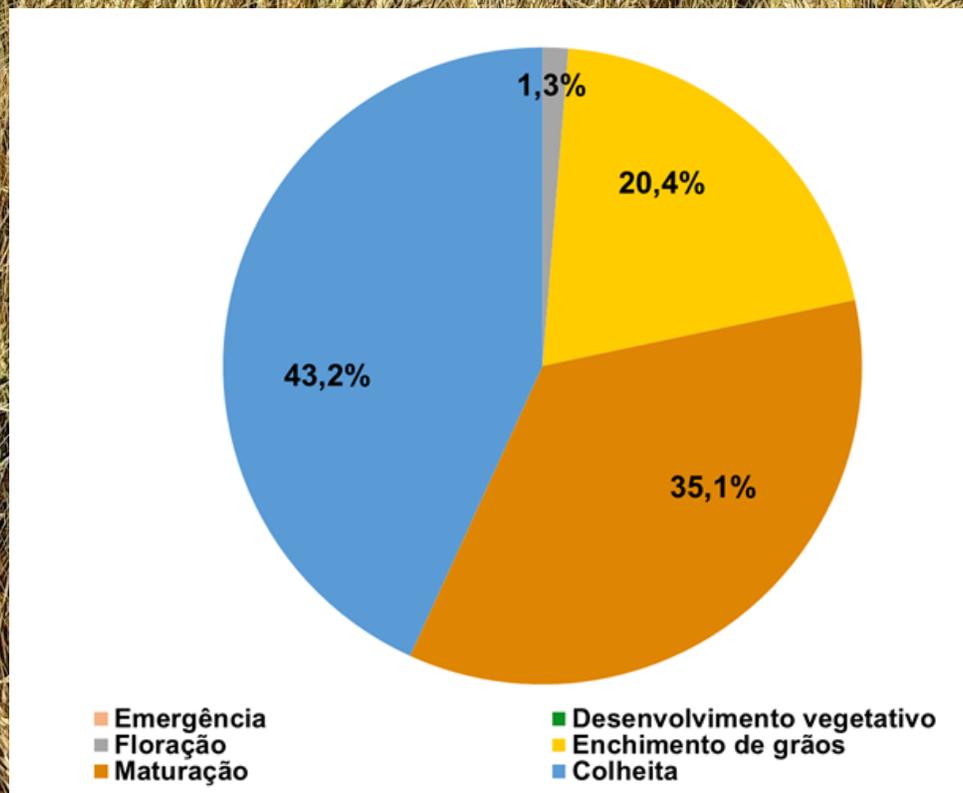
PRODUÇÃO (MIL T)



RS – ÁREA E PRODUTIVIDADE



FENOLOGIA





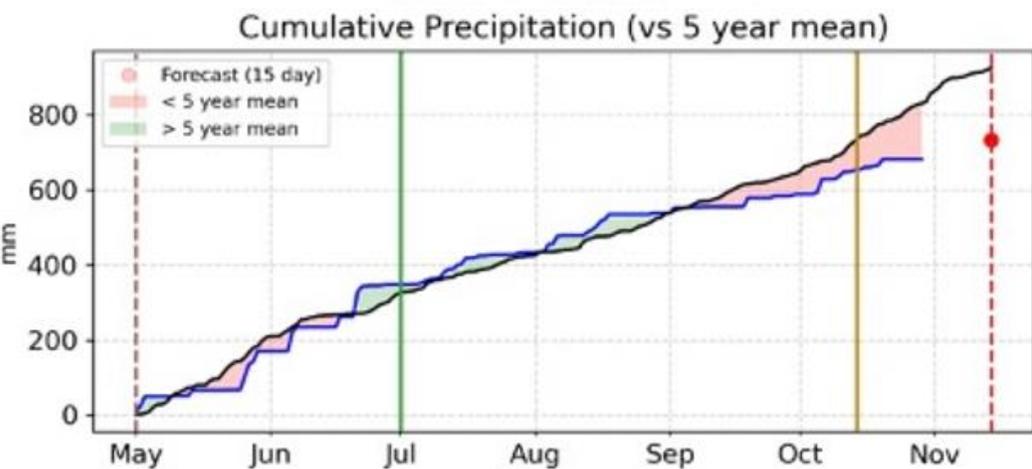
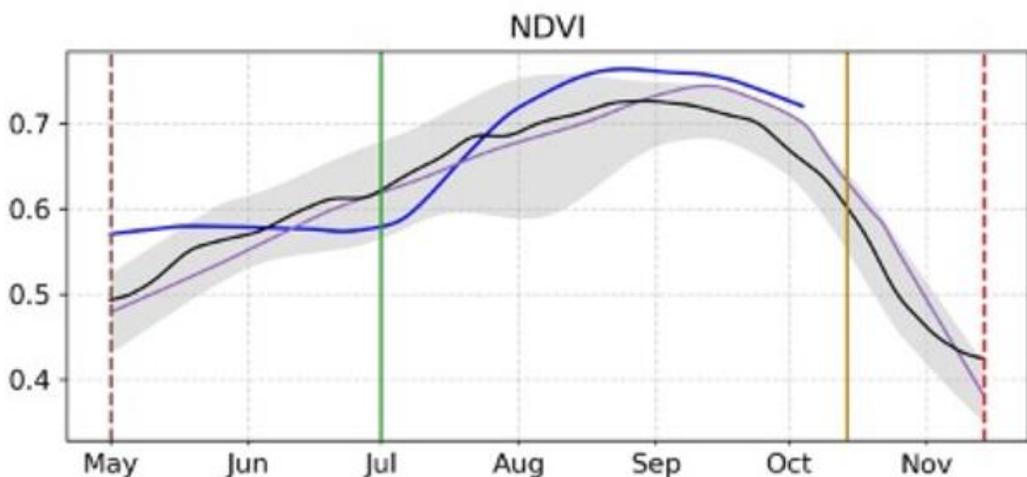
LEVANTAMENTO OBJETIVO DA PRODUTIVIDADE DO TRIGO – RS

- ✓ APRIMORAMENTO DAS METODOLOGIAS DE ESTIMATIVA DE SAFRA – COLETA EM CAMPO DAS VARIÁVEIS QUE COMPÕEM O CÁLCULO DO RENDIMENTO
- ✓ SENSORIAMENTO REMOTO
- ✓ GEOESTATÍSTICA
- ✓ INFORMAÇÕES DE CAMPO – ROTEIROS EM TODO ESTADO
- ✓ REGIÕES MISSÕES E PLANALTO MÉDIO

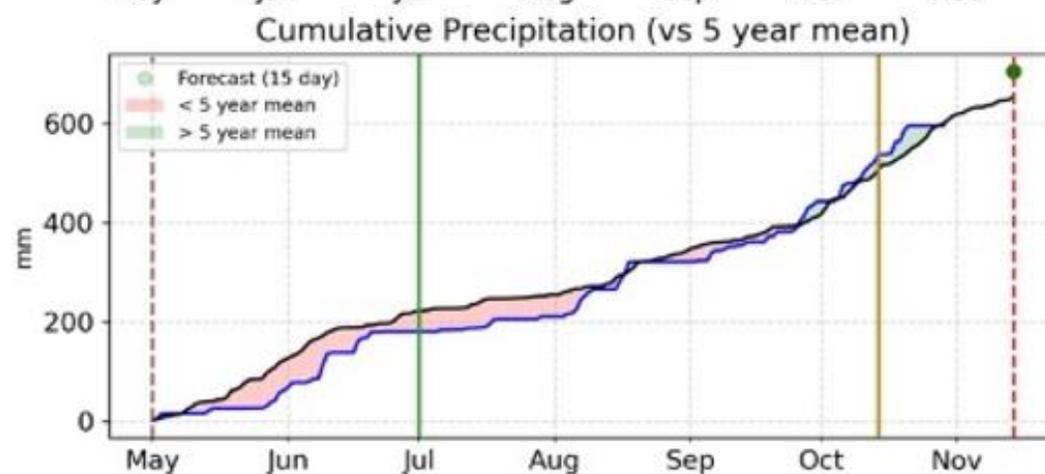
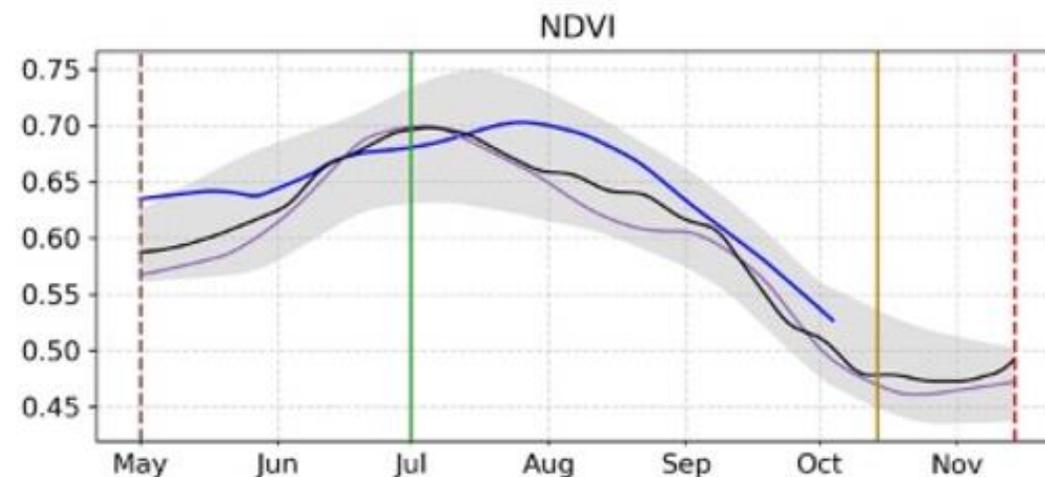




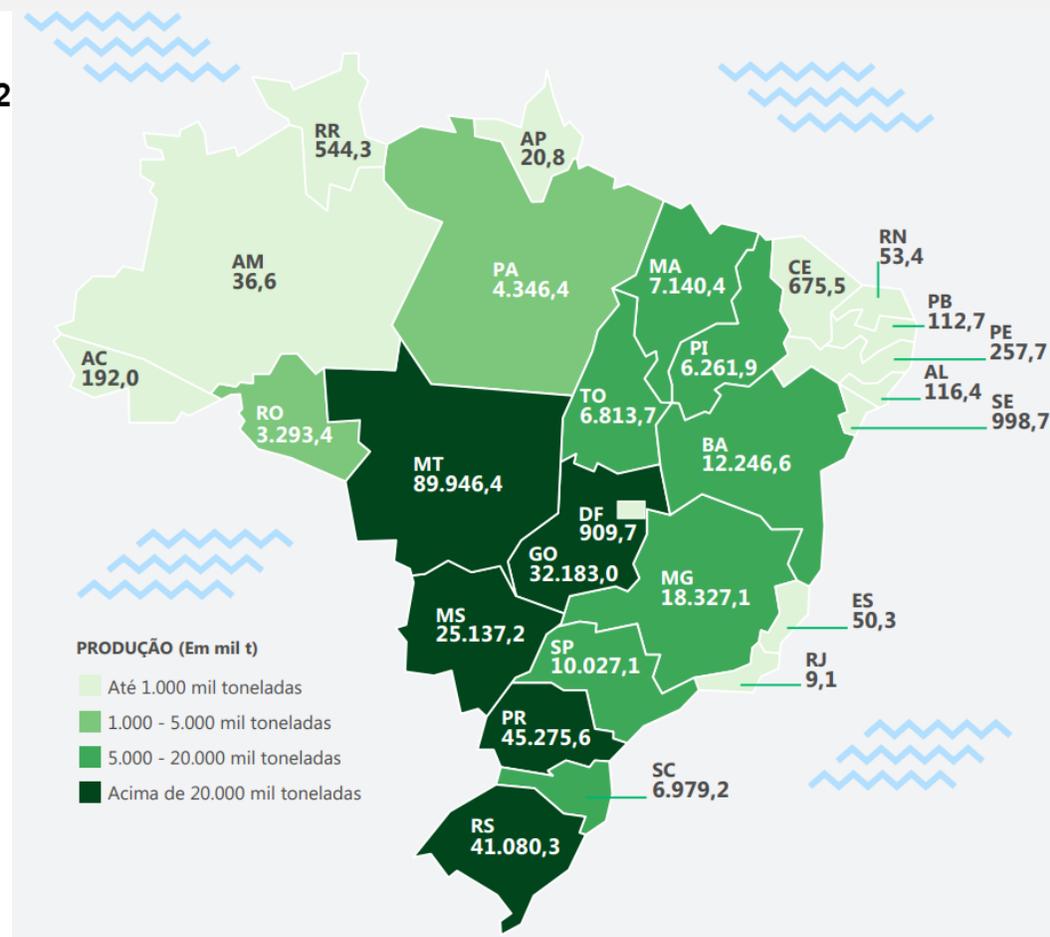
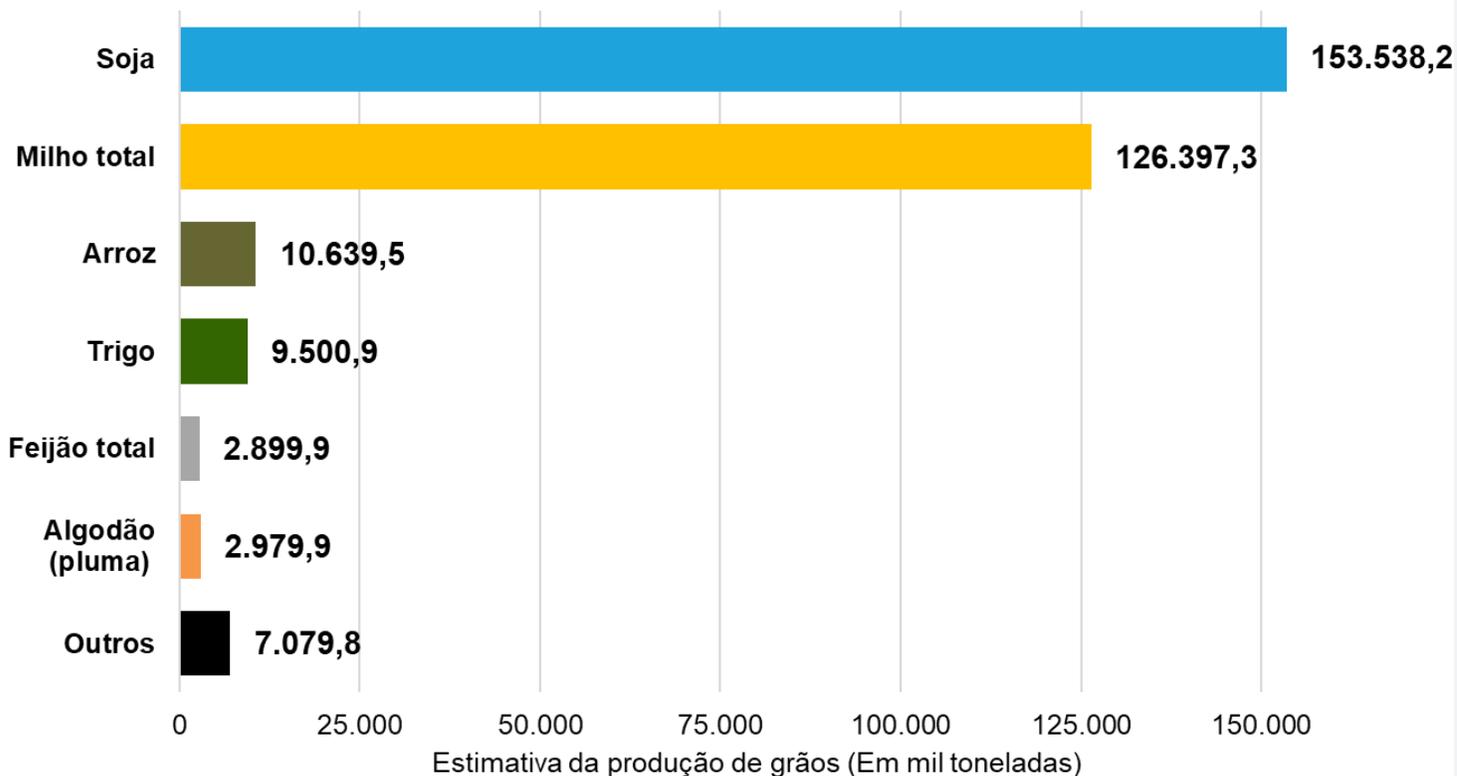
RIO GRANDE DO SUL



PARANÁ

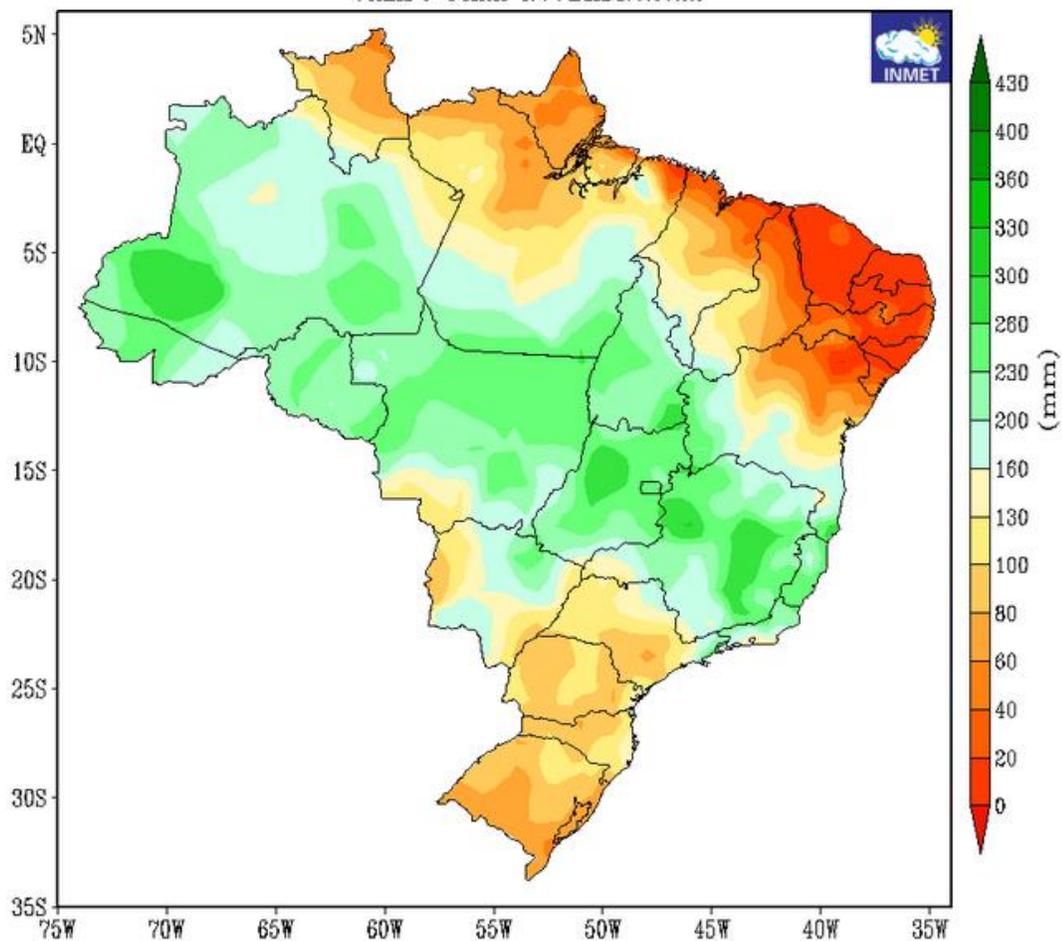


PRODUÇÃO BRASILEIRA DE GRÃOS POR PRODUTO E POR UF

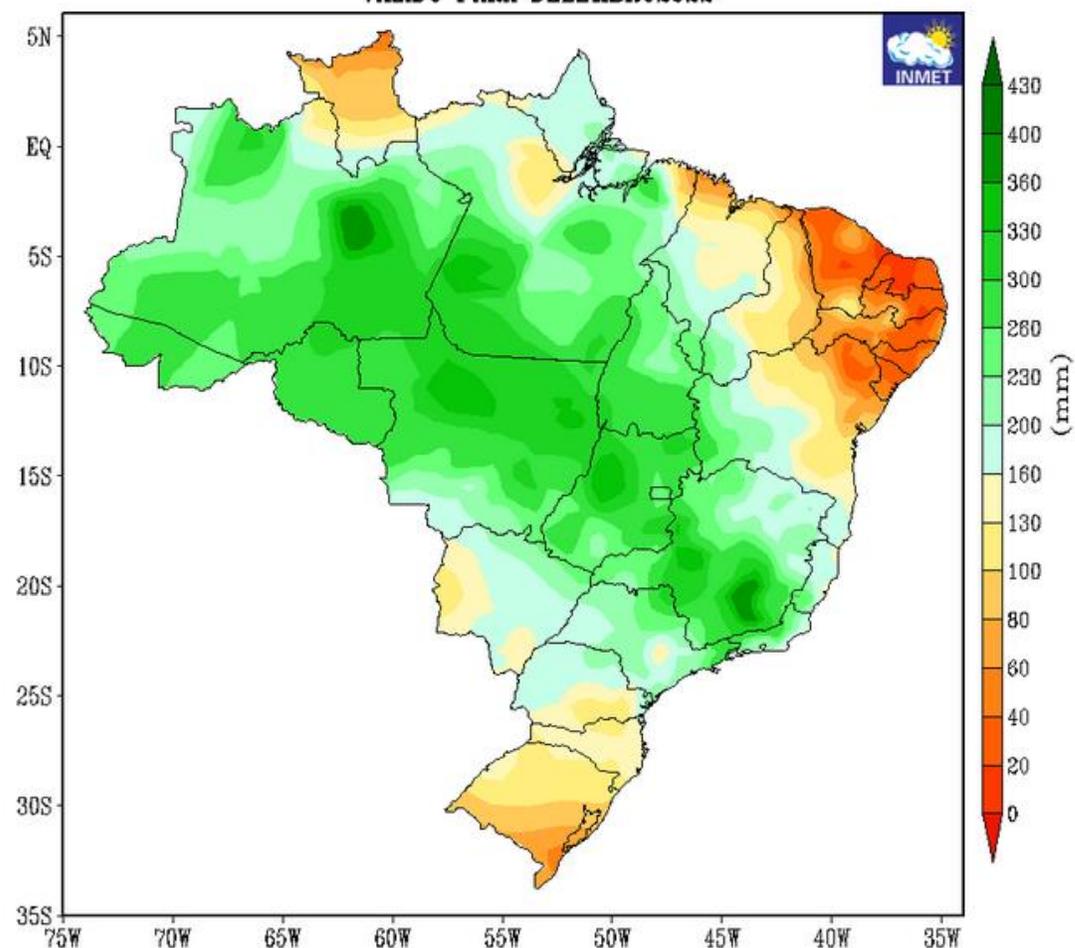


PRODUÇÃO TOTAL DE GRÃOS: 313.035,5 MIL TONELADAS

PRECIPITAÇÃO TOTAL PREVISTA (mm)
ATUALIZAÇÃO - OUTUBRO/2022
VALIDO PARA NOVEMBRO2022



PRECIPITAÇÃO TOTAL PREVISTA (mm)
ATUALIZAÇÃO - OUTUBRO/2022
VALIDO PARA DEZEMBRO2022





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/CONAB

Rafael Fogaça

Gerente de Acompanhamento de Safras

geasa@conab.gov.br

61 3312 6299



MINISTÉRIO DA
AGRICULTURA, PECUÁRIA
E ABASTECIMENTO



PÁTRIA AMADA
BRASIL
GOVERNO FEDERAL