

Acompanhamento da safra brasileira de grãos

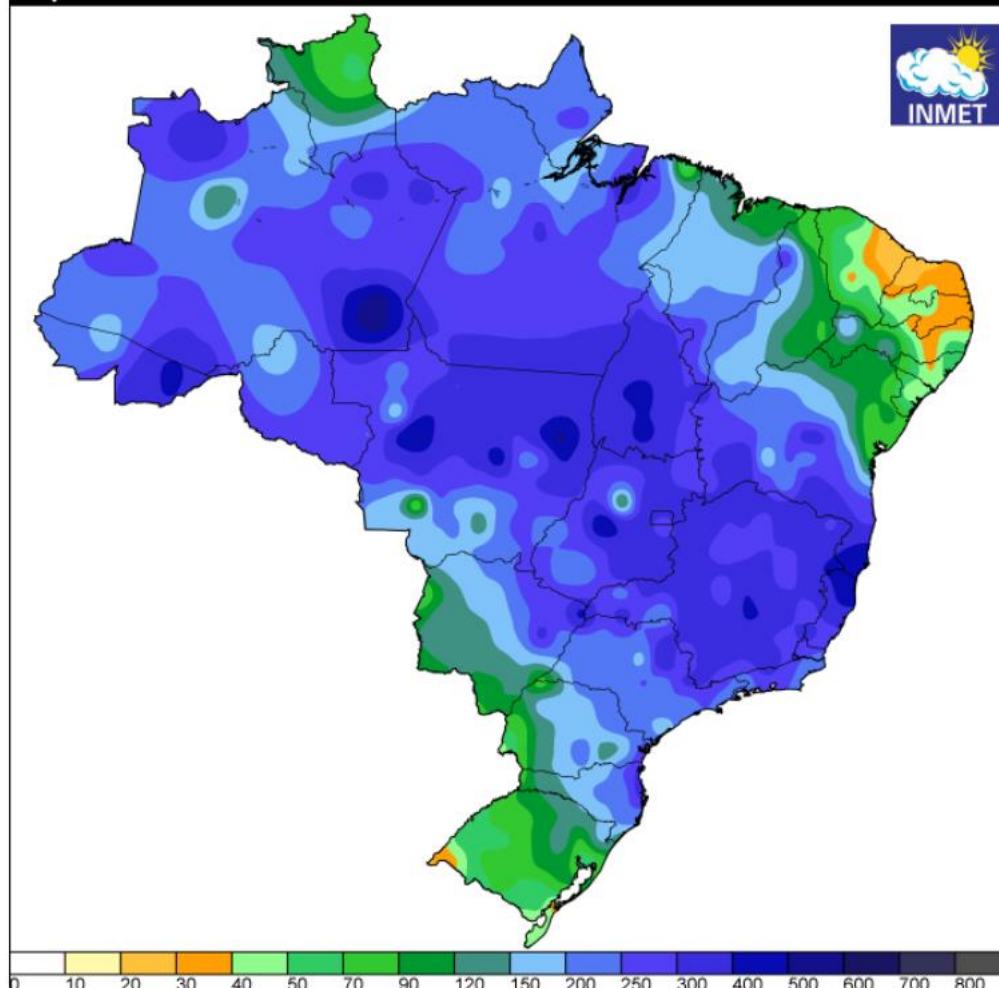


Safra 2022/23
5º Levantamento

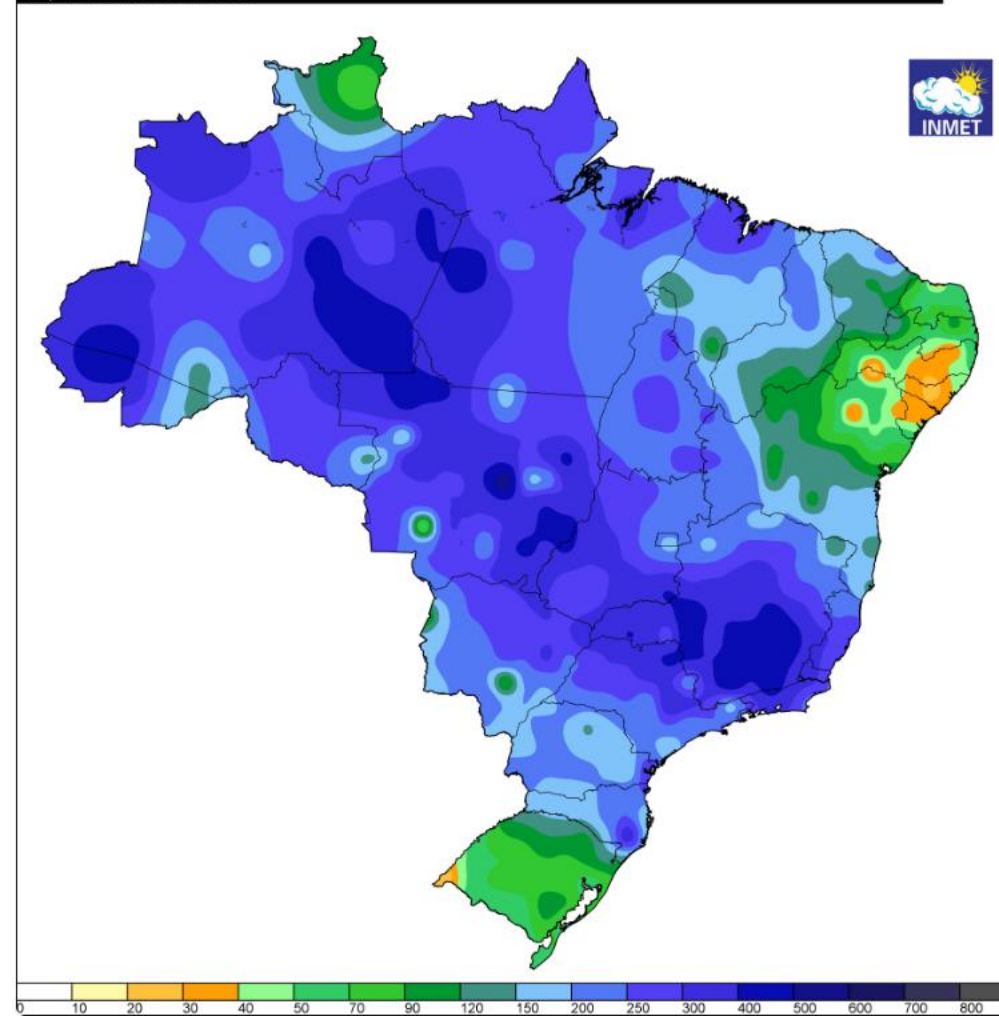


PRECIPITAÇÃO OBSERVADA – DEZ/22 E JAN/23

Instituto Nacional de Meteorologia - INMET
Precipitação Acumulada nos últimos 30 dias
Mapa do dia 31/12/2022

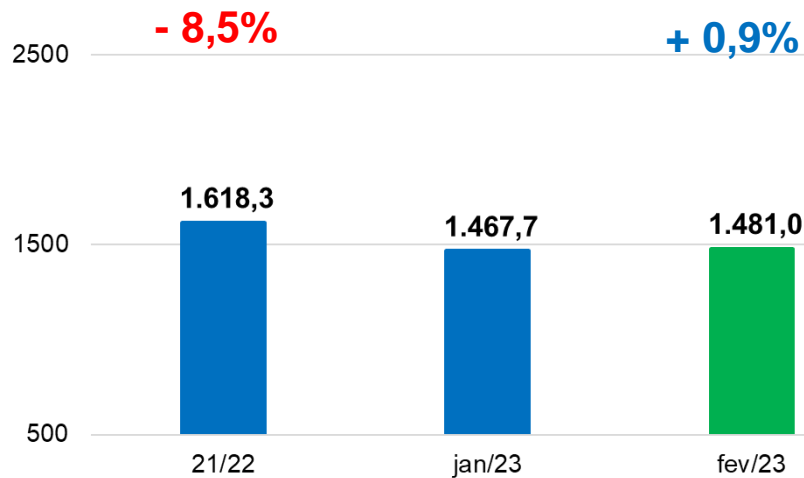


Instituto Nacional de Meteorologia - INMET
Precipitação Acumulada nos últimos 30 dias
Mapa do dia 31/01/2023



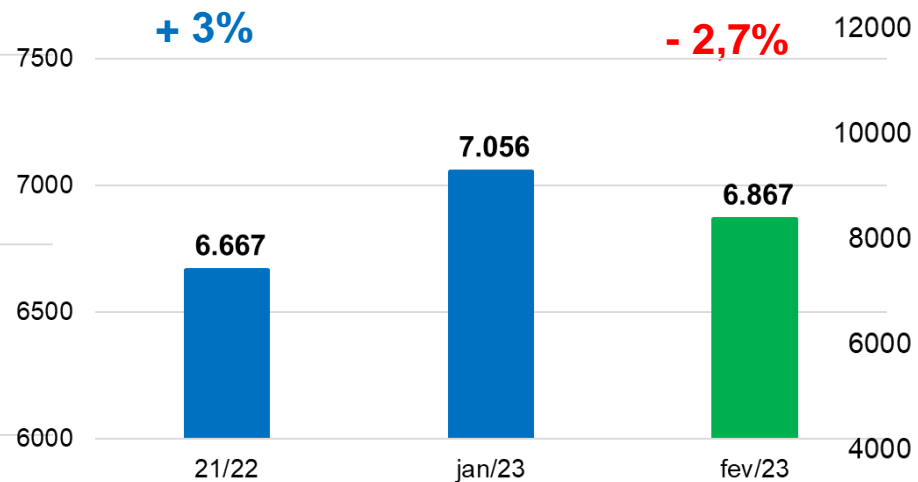


ÁREA (MIL HA)



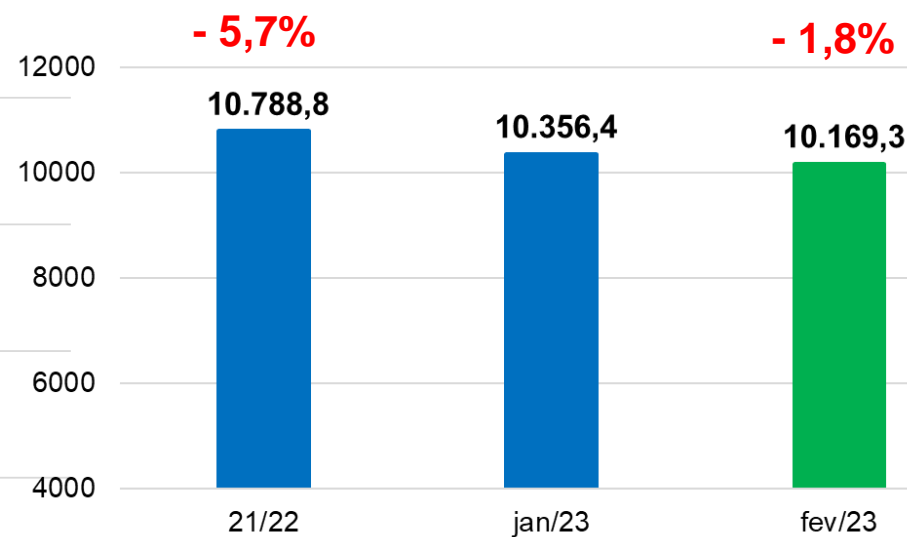
RO, PA, TO

PRODUTIVIDADE (KG/HA)



RS

PRODUÇÃO (MIL T)

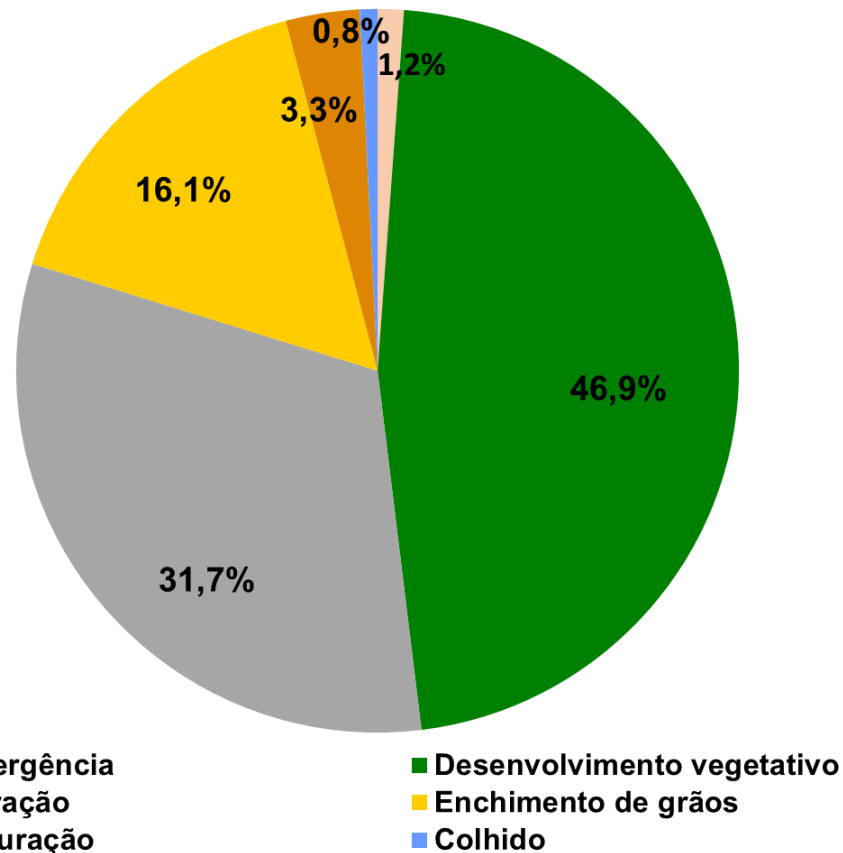




ARROZ SAFRA 2022/23

**99,7 %
semeado**

FENOLOGIA



GOAITINS - TO

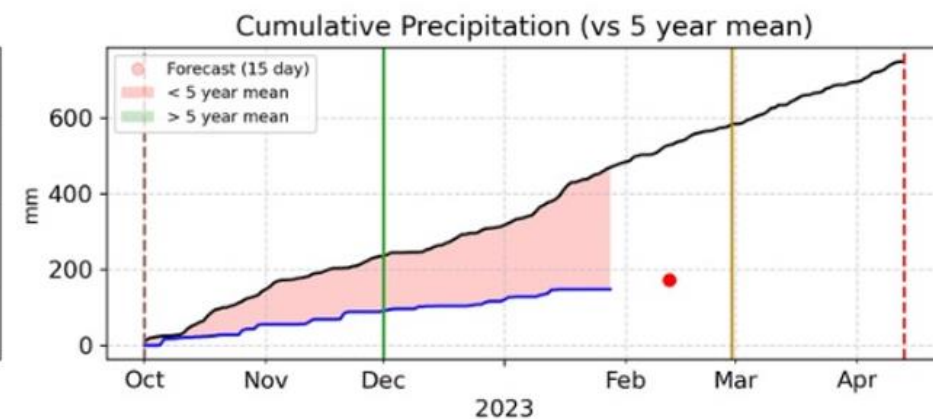
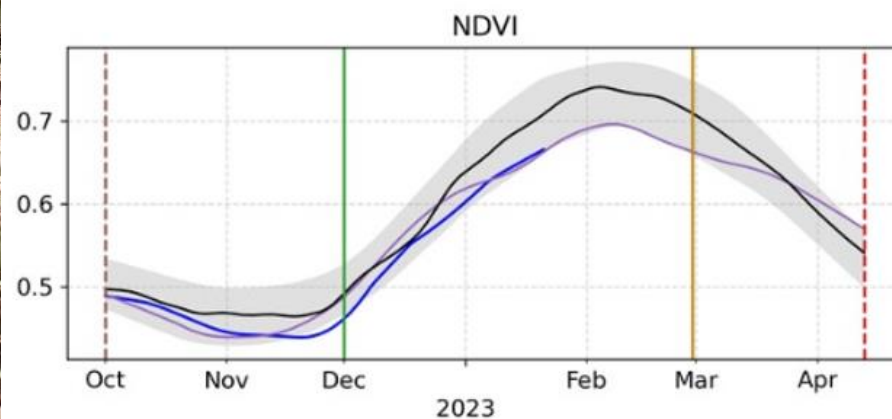


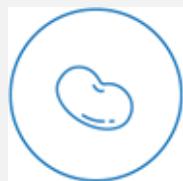
ARROZ

SAFRA 2022/23



ALEGRETE - RS



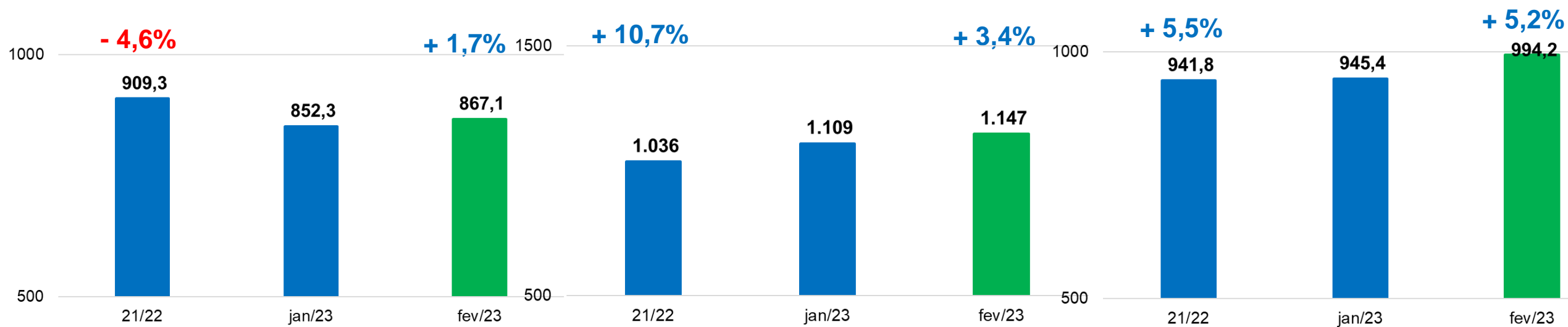


FEIJÃO 1º SAFRA SAFRA 2022/23

ÁREA (MIL HA)

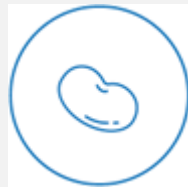
PRODUTIVIDADE (KG/HA)

PRODUÇÃO (MIL T)



BA, TO

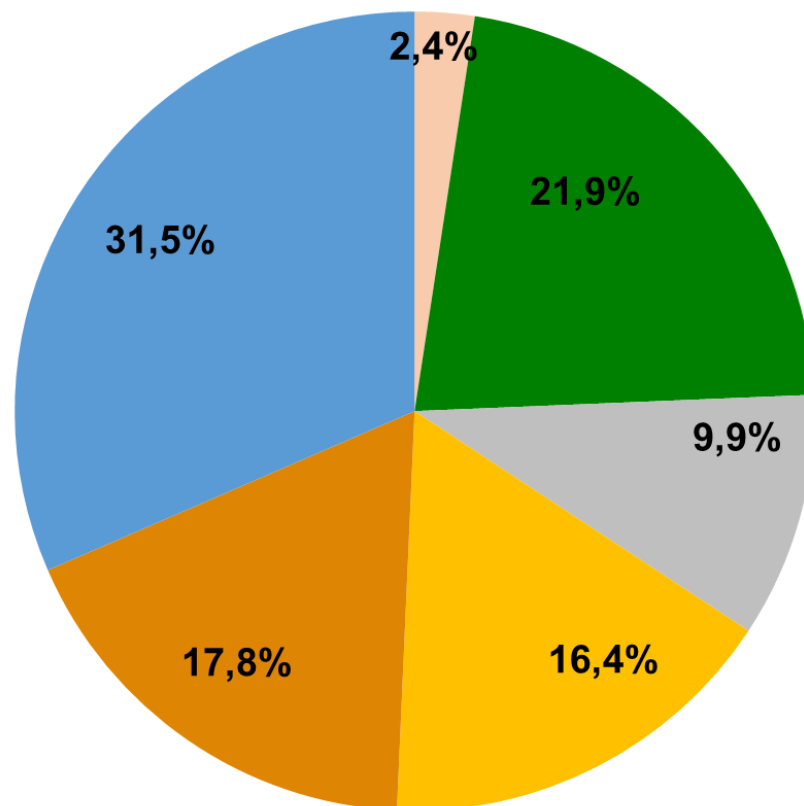
**BA, MG – CORES
PR, SC – PRETO
TO - CAUPI**



FEIJÃO 1º SAFRA SAFRA 2022/23

**31,5 %
colhido**

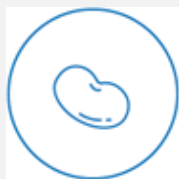
FENOLOGIA

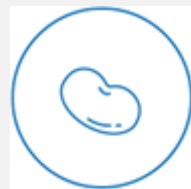


Emergência
Floração
Maturação

Desenvolvimento vegetativo
Enchimento de grãos
Colhido

**LAGOA VERMELHA -
RS**





FEIJÃO 1ª SAFRA SAFRA 2022/23

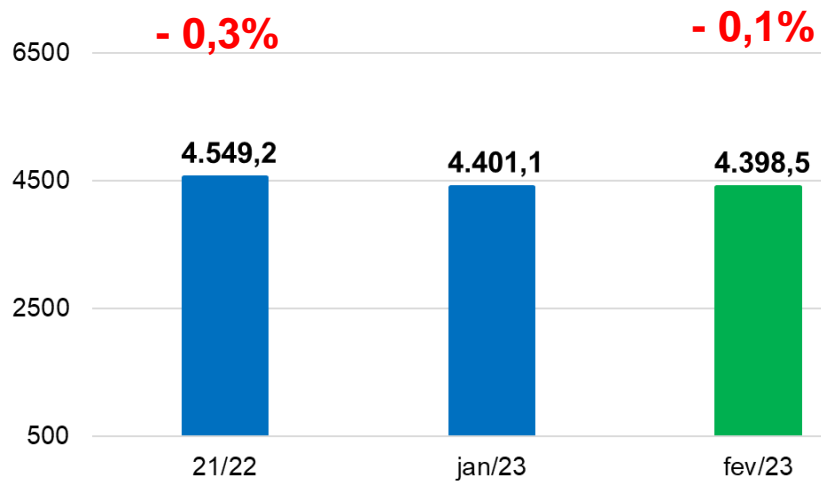


IPAMERI - GO

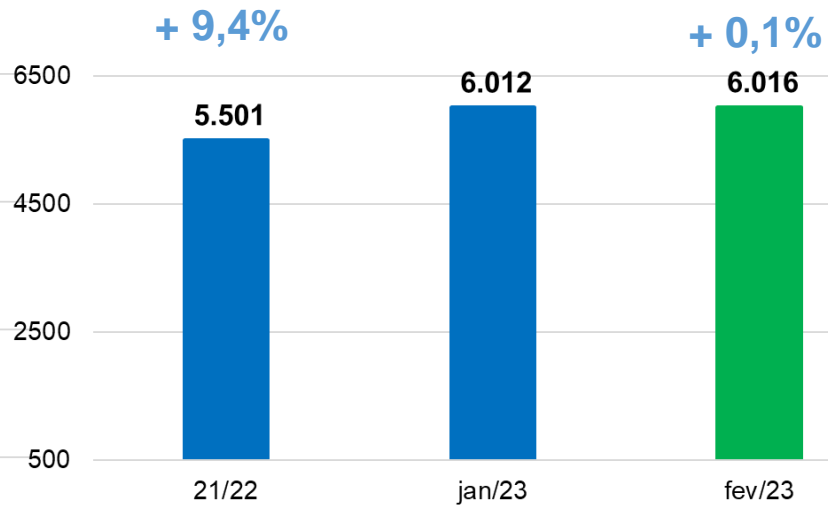
BURITIRAMA - BA



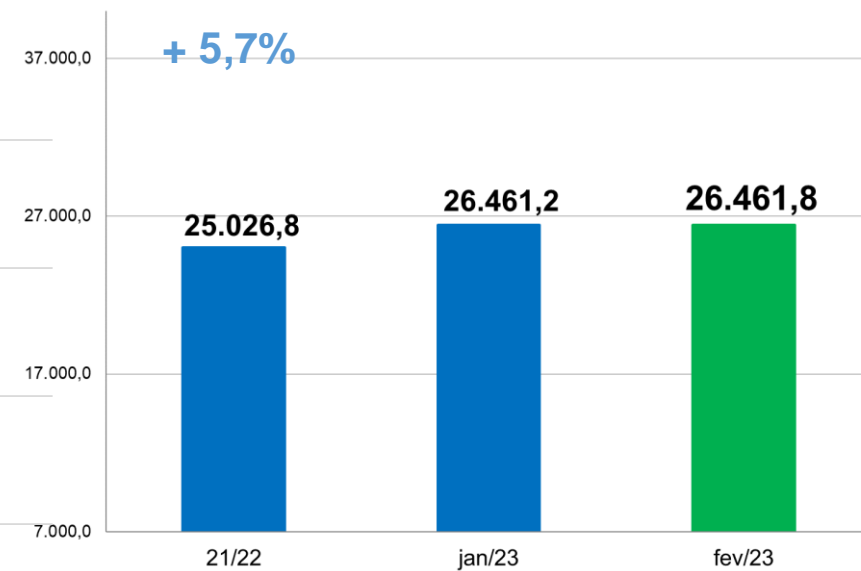
ÁREA (MIL HA)



PRODUTIVIDADE (KG/HA)



PRODUÇÃO (MIL T)



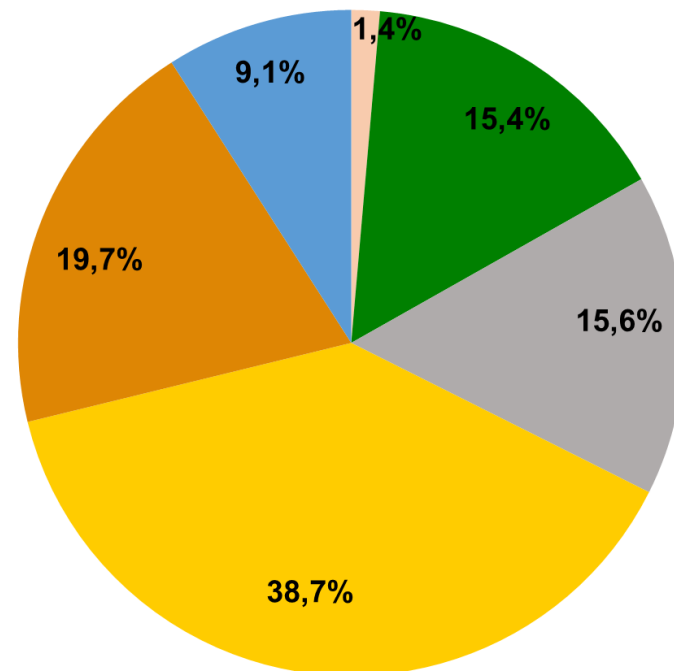
RS ↓
BA ↑



FENOLOGIA

Colheita

Estado	Semana até:		
	2022	2023	
	5/fev	28/jan	4/fev
Maranhão	0,0%	0,0%	0,0%
Piauí	0,0%	0,0%	0,0%
Bahia	0,0%	0,0%	0,0%
Goiás	0,0%	0,0%	0,0%
Minas Gerais	0,0%	2,0%	2,0%
São Paulo	7,0%	1,0%	2,0%
Paraná	14,0%	1,0%	1,0%
Santa Catarina	49,0%	10,0%	15,0%
Rio Grande do Sul	42,0%	31,0%	35,0%
9 estados	14,6%	7,8%	9,1%



Emergência
Floração
Maturação

Desenvolvimento vegetativo
Enchimento de grãos
Colhido













Milho 2ª - Safra 2022/23

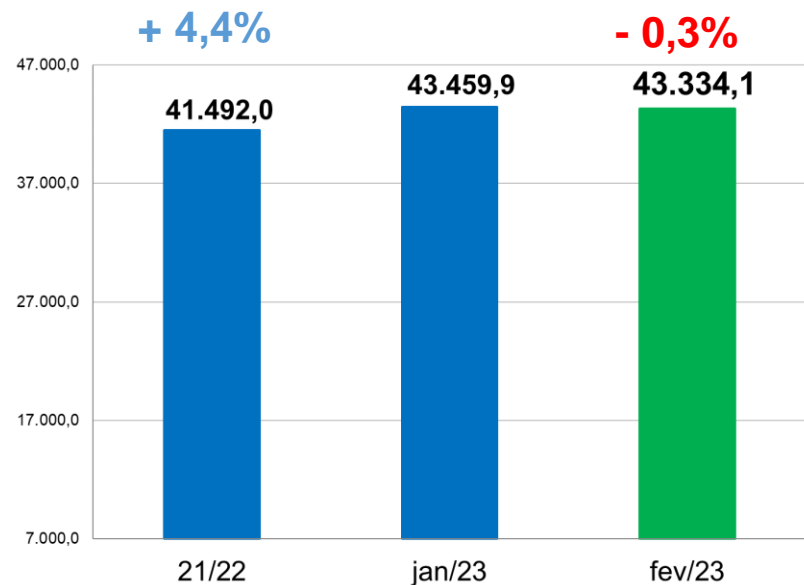
(Esses 9 estados correspondem a 91% da área cultivada)

Semeadura

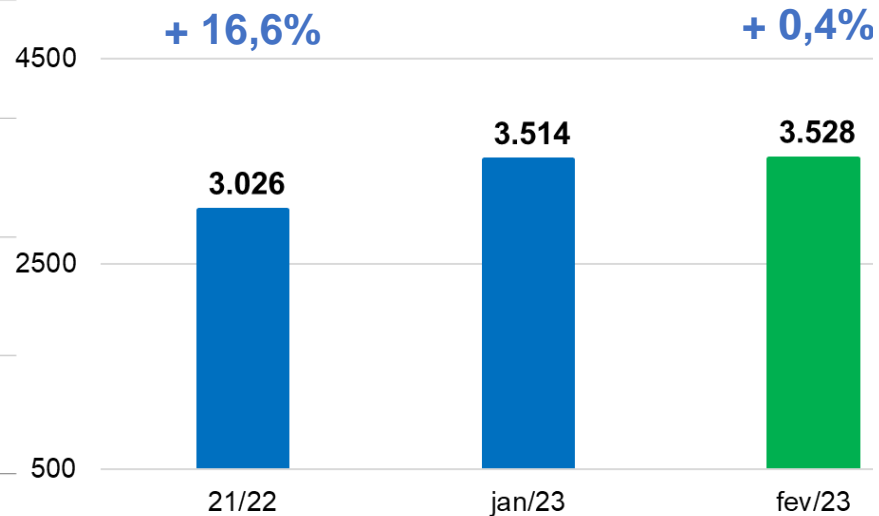
Estado	Semana até:		
	2021	2022	
	5/fev	28/jan	4/fev
Goiás	6,0%	1,0%	10,0%
Piauí	0,0%	0,0%	0,0%
Tocantins	10,0%	0,0%	0,0%
São Paulo	7,0%	0,0%	0,0%
Minas Gerais	5,0%	0,0%	0,9%
Maranhão	2,0%	0,0%	0,0%
Mato Grosso do Sul	5,0%	1,0%	2,0%
Mato Grosso	42,6%	7,8%	19,8%
Paraná	10,0%	1,0%	3,0%
9 estados	22,4%	3,9%	10,7%



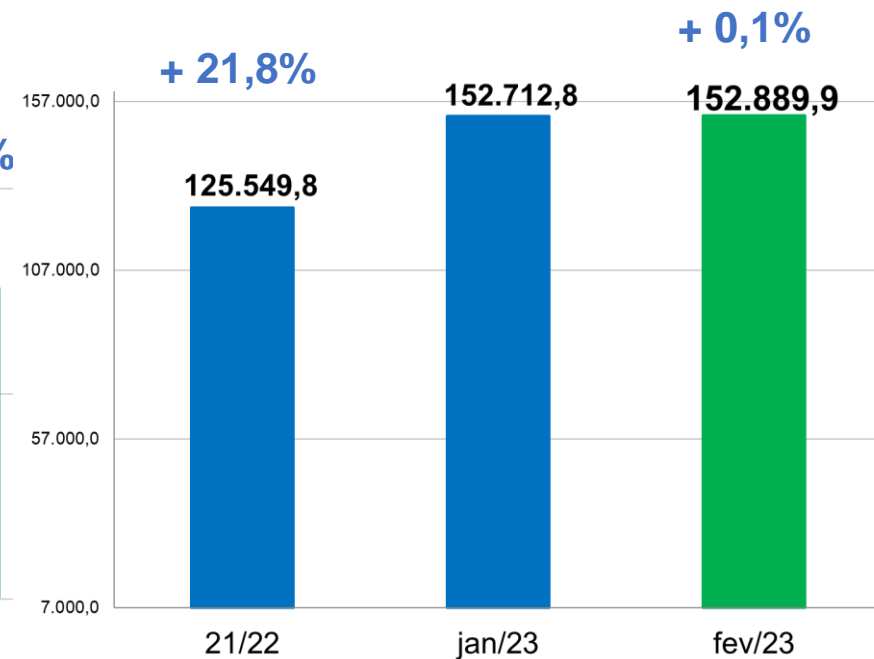
ÁREA (MIL HA)



PRODUTIVIDADE (KG/HA)



PRODUÇÃO (MIL T)





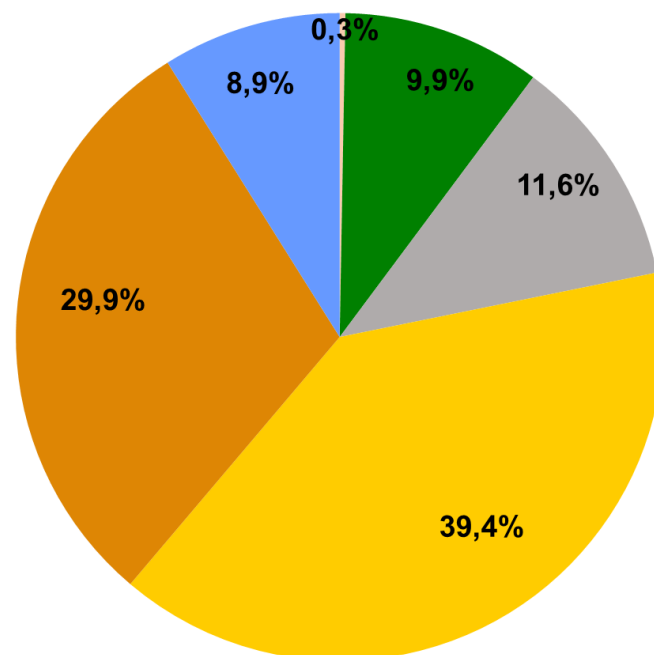
SOJA SAFRA 2022/23

8,9%
colhida

Colheita

Estado	Semana até:		
	2022	2023	
	5/fev	28/jan	4/fev
Tocantins	15,0%	0,0%	0,0%
Maranhão	4,0%	0,0%	1,0%
Piauí	2,0%	0,0%	0,0%
Bahia	5,0%	0,5%	1,0%
Mato Grosso	42,1%	16,3%	25,6%
Mato Grosso do Sul	7,0%	1,0%	2,0%
Goiás	9,0%	2,0%	9,0%
Minas Gerais	12,0%	1,0%	4,5%
São Paulo	11,0%	1,0%	2,0%
Paraná	11,0%	1,0%	1,0%
Santa Catarina	6,0%	0,0%	0,0%
Rio Grande do Sul	0,0%	0,0%	0,0%
12 estados	16,8%	5,2%	8,9%

FENOLOGIA



■ Emergência
■ Floração
■ Maturação

■ Desenvolvimento vegetativo
■ Enchimento de grãos
■ Colhido



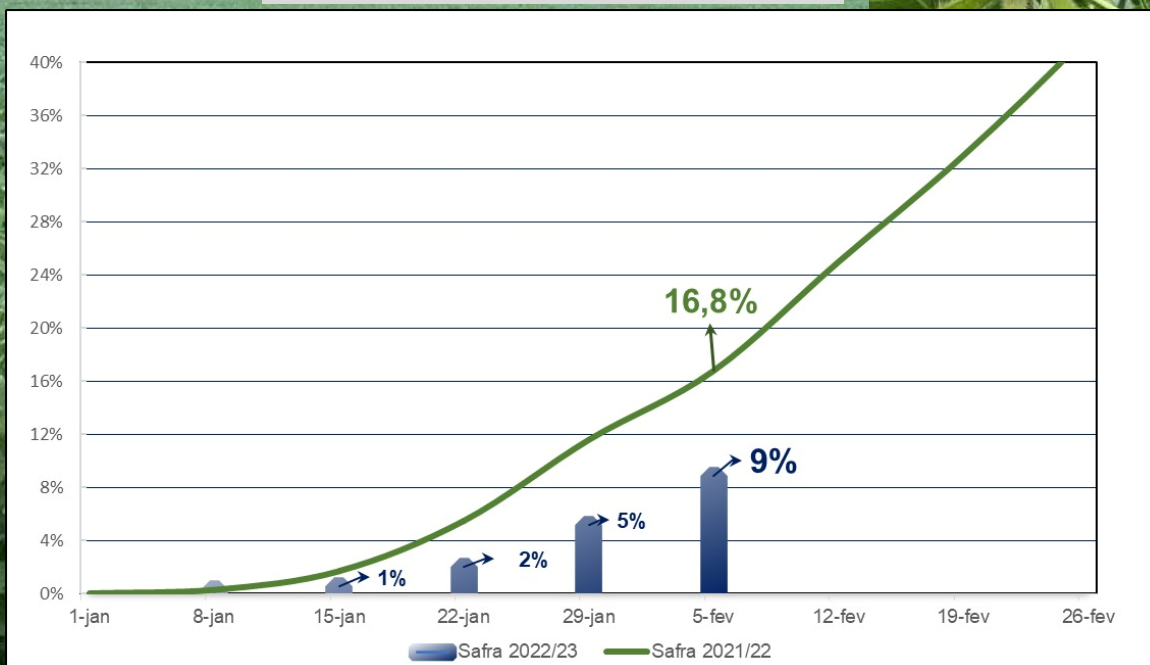
ANGATUBA - SP

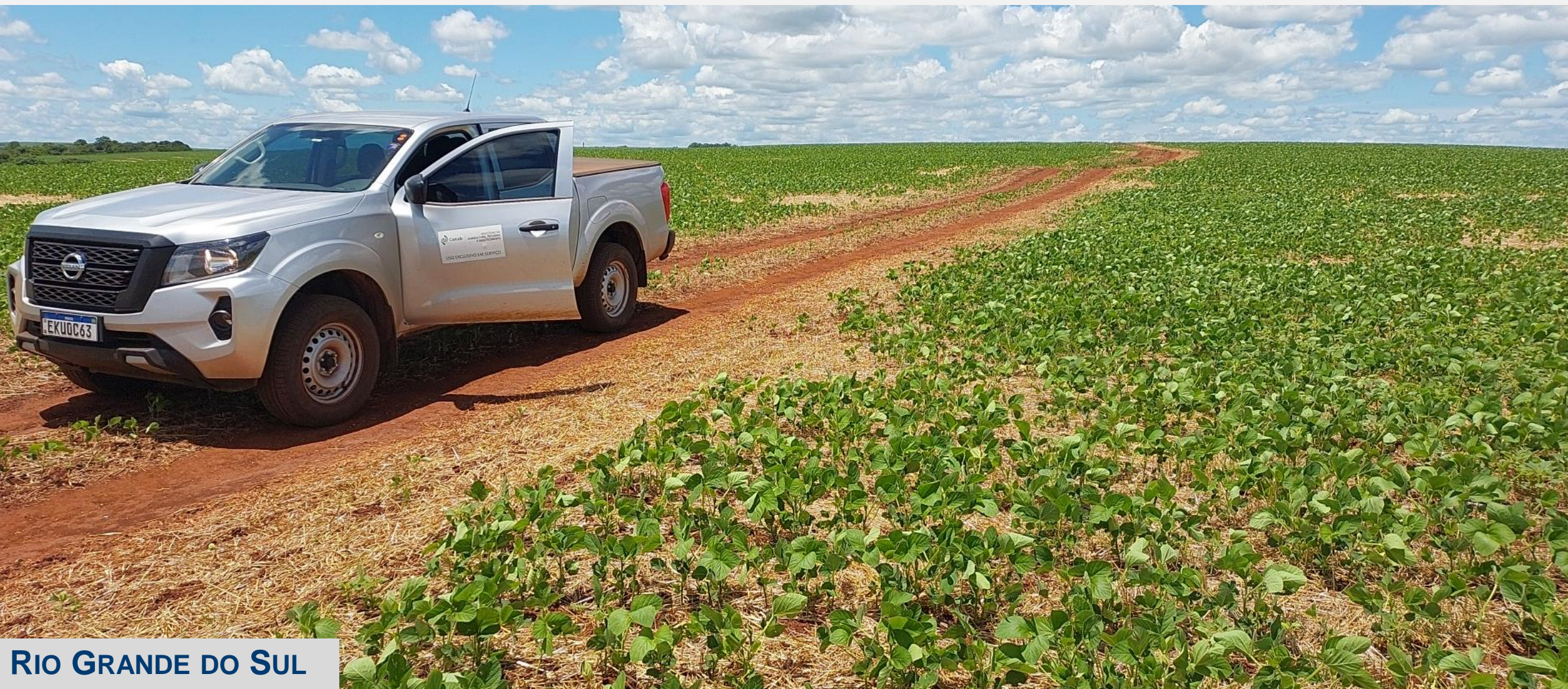
RIO GRANDE DO SUL



SOJA SAFRA 2022/23

MARCHA DE COLHEITA



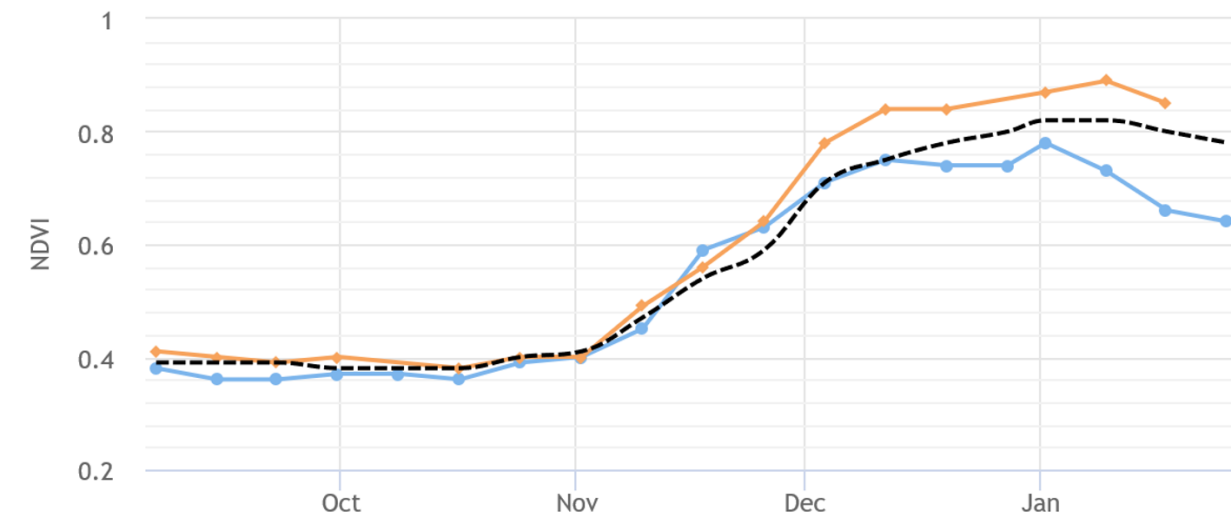




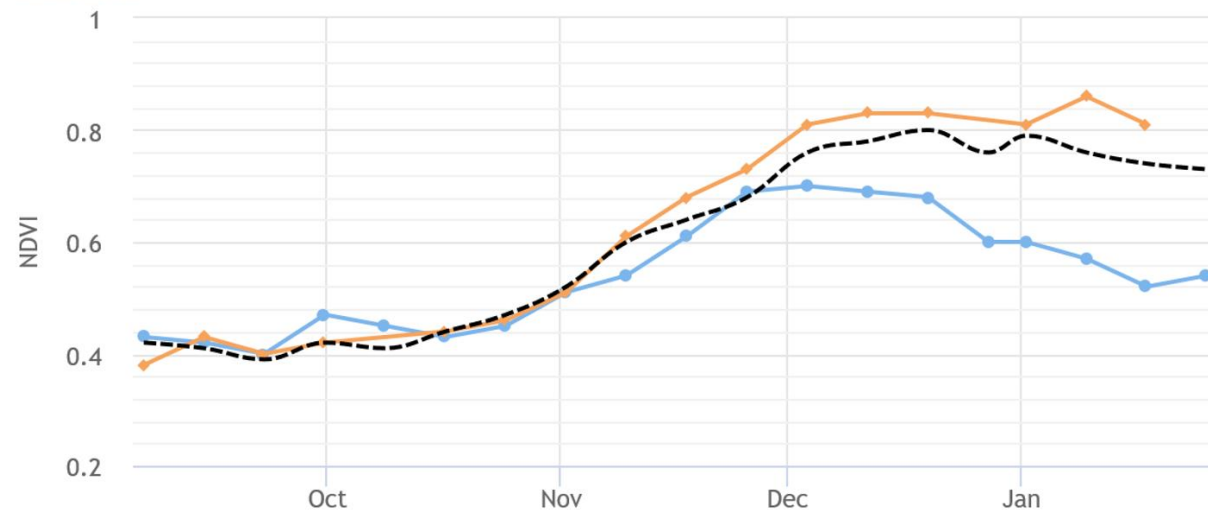
8,9%
colhida



 **BRAZIL - SUDOESTE DE MATO GROSSO DO SUL**

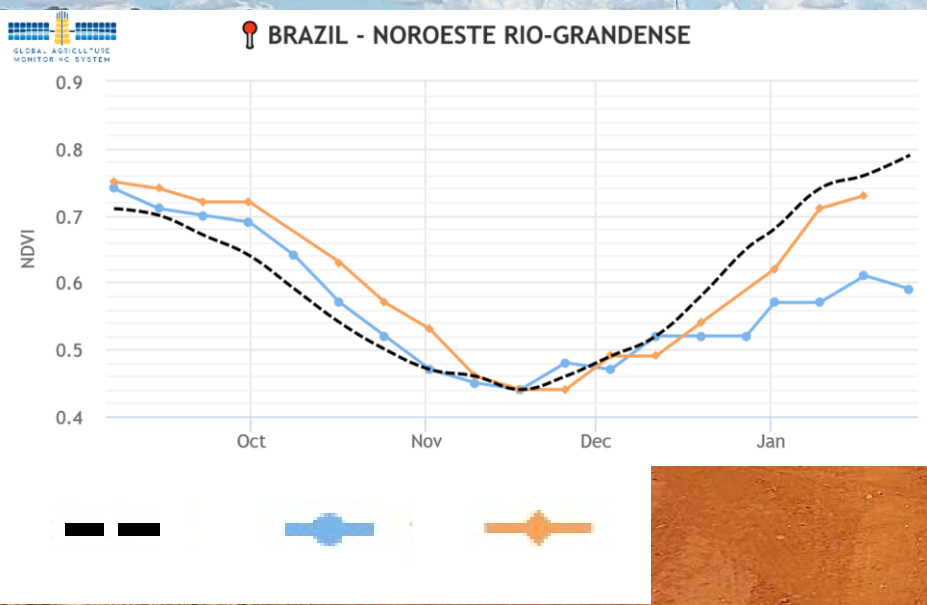
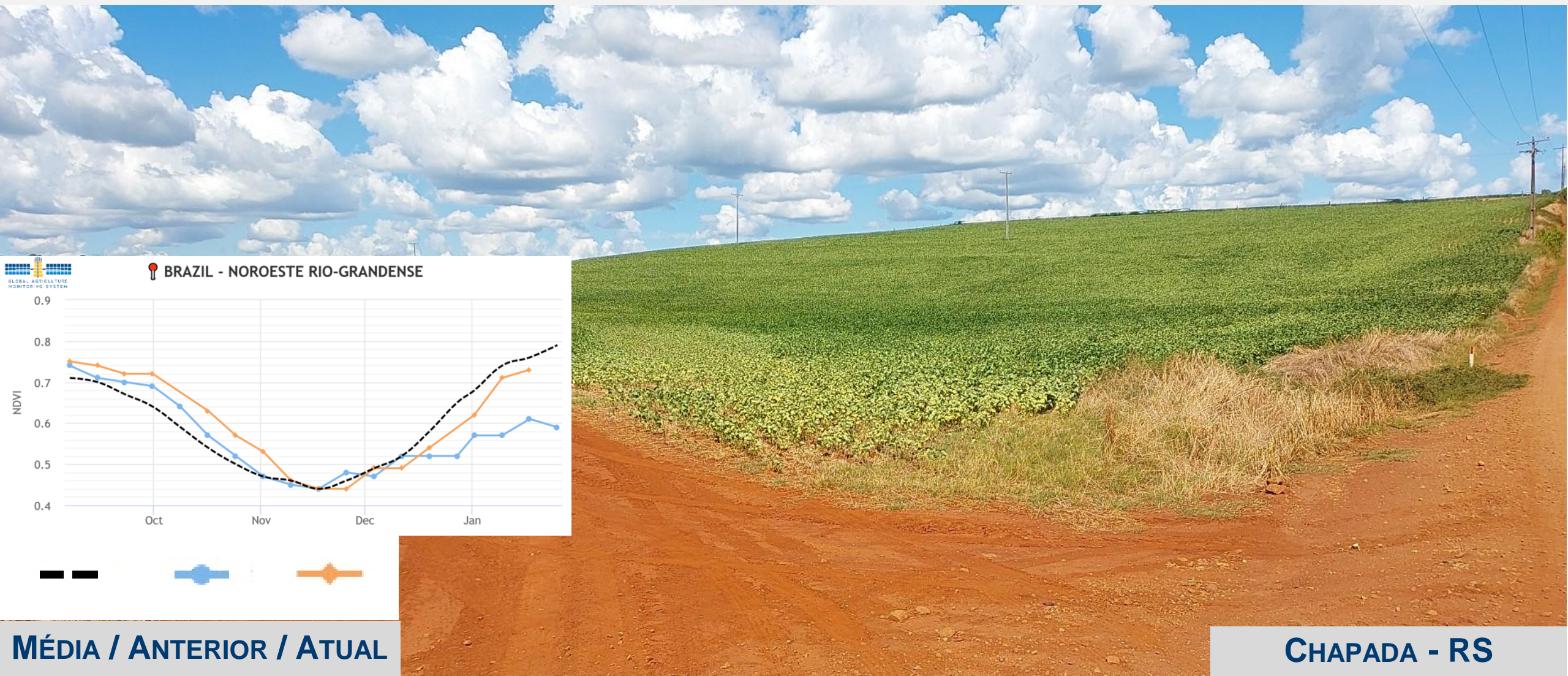


 **BRAZIL - OESTE PARANAENSE**



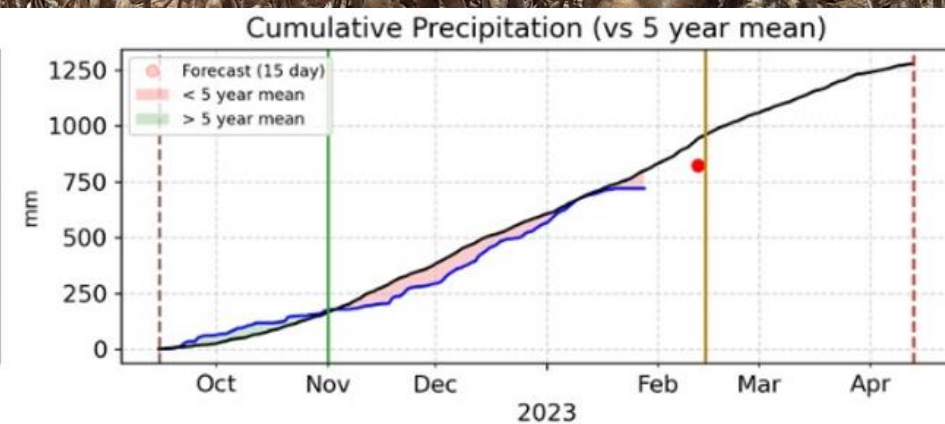
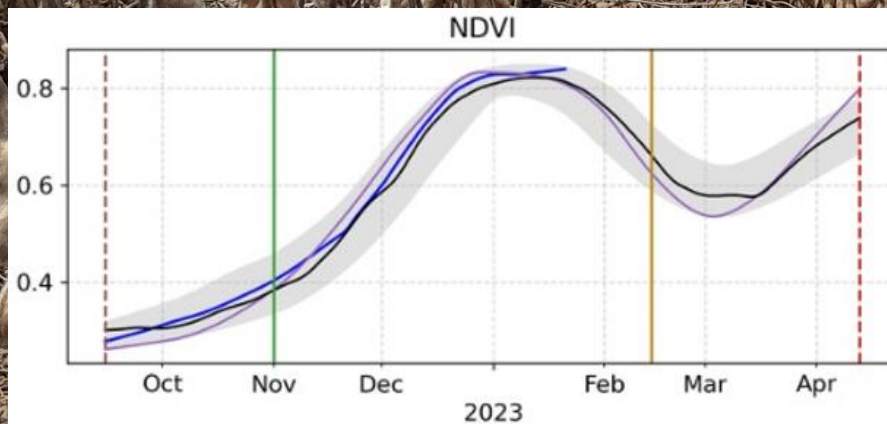


MÉDIA / ANTERIOR / ATUAL





SOJA SAFRA 2022/23

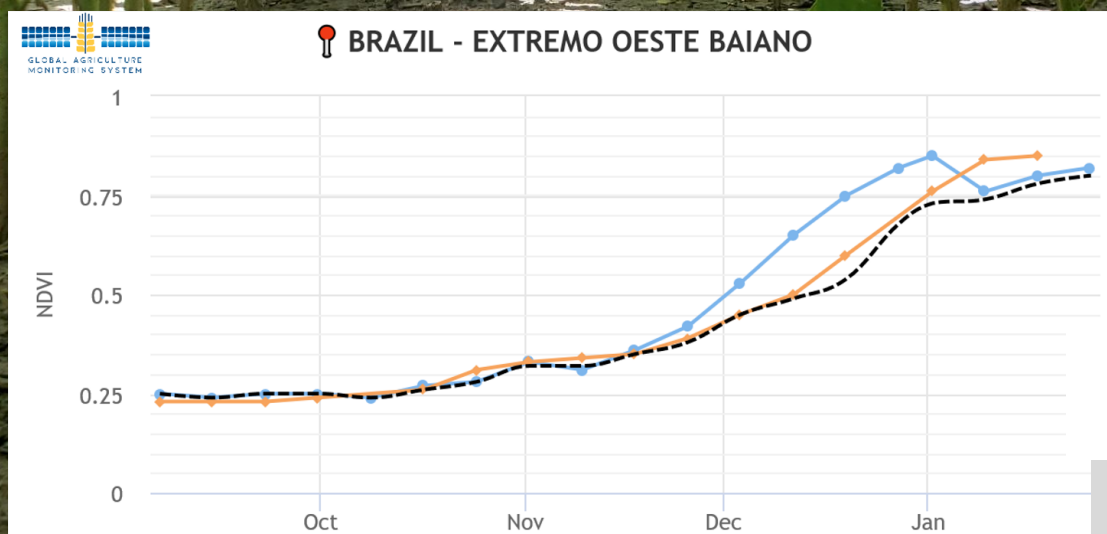
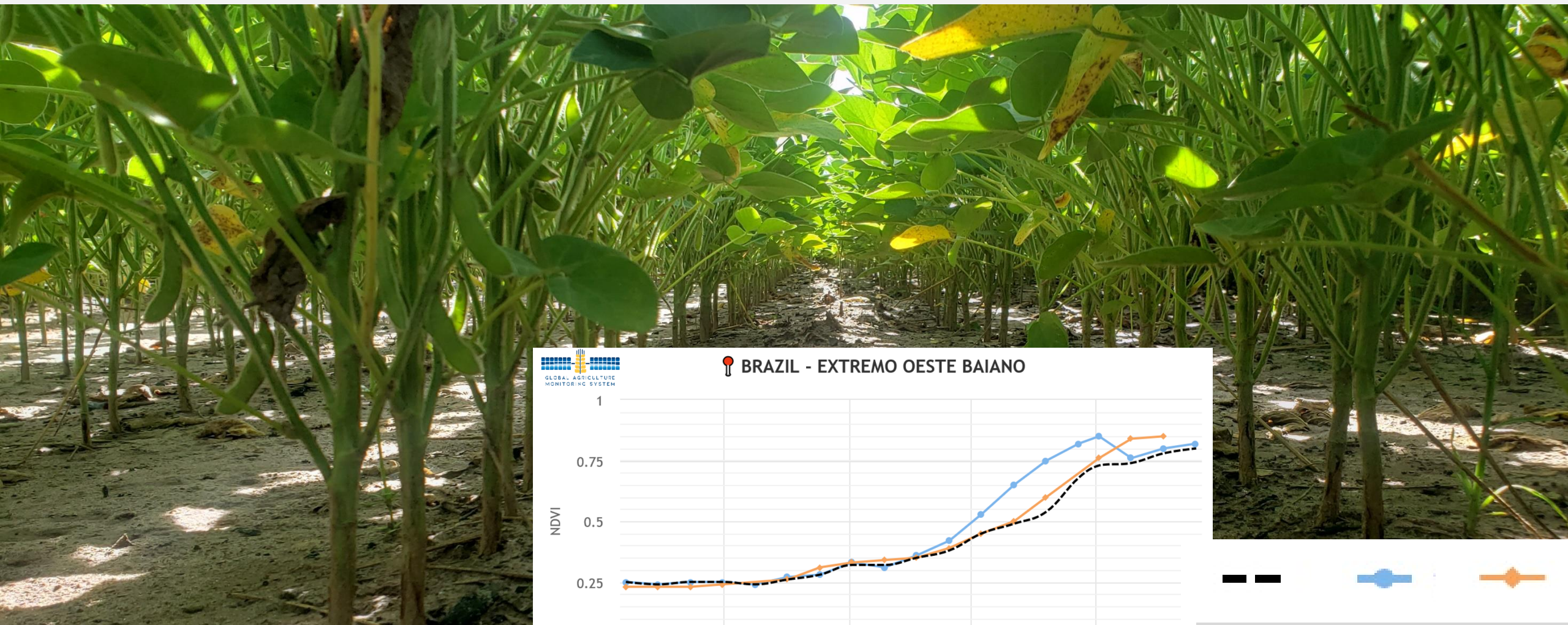






SOJA

SAFRA 2022/23



FORMOSA DO RIO PRETO - BA

MÉDIA / ANTERIOR / ATUAL



SOJA

SAFRA 2022/23



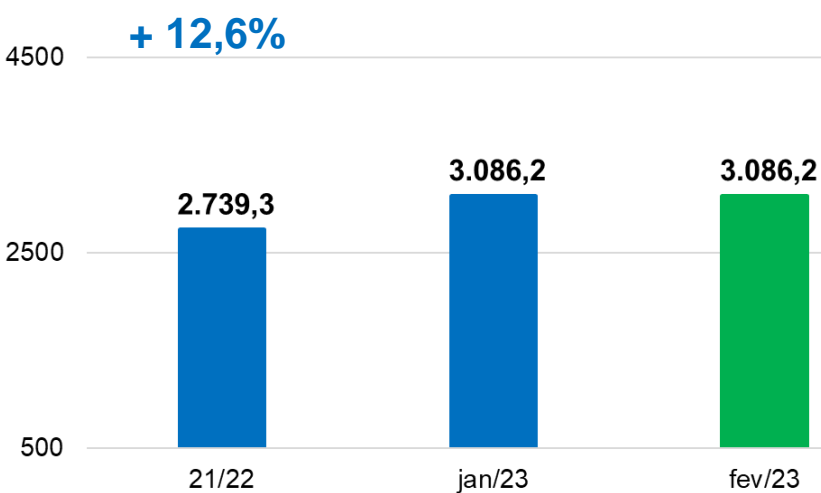
ALMAS - TO



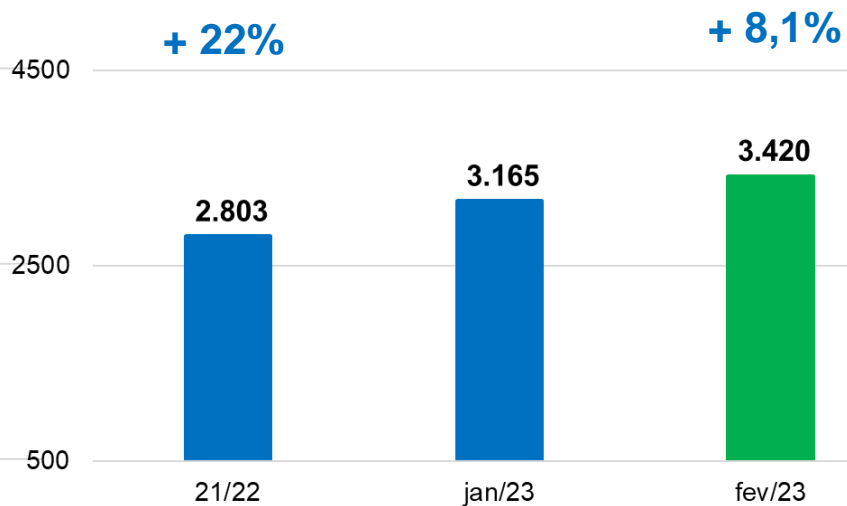
CHAPADINHA - MA



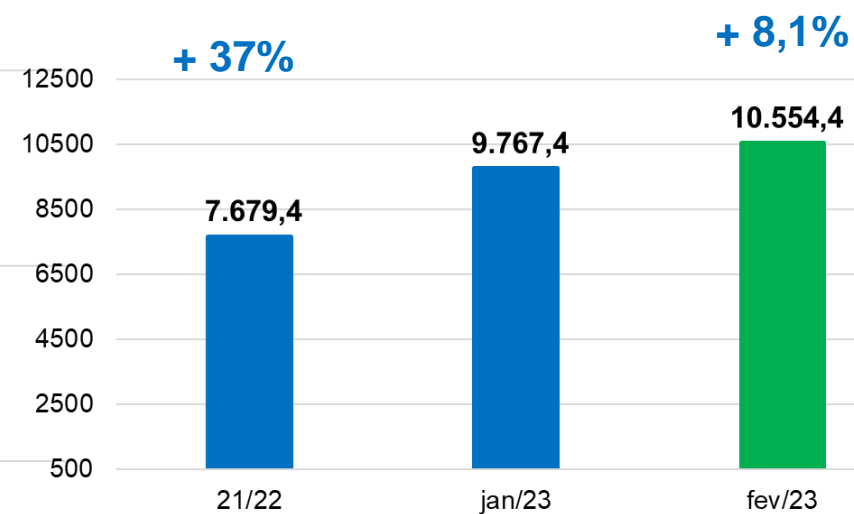
ÁREA (MIL HA)



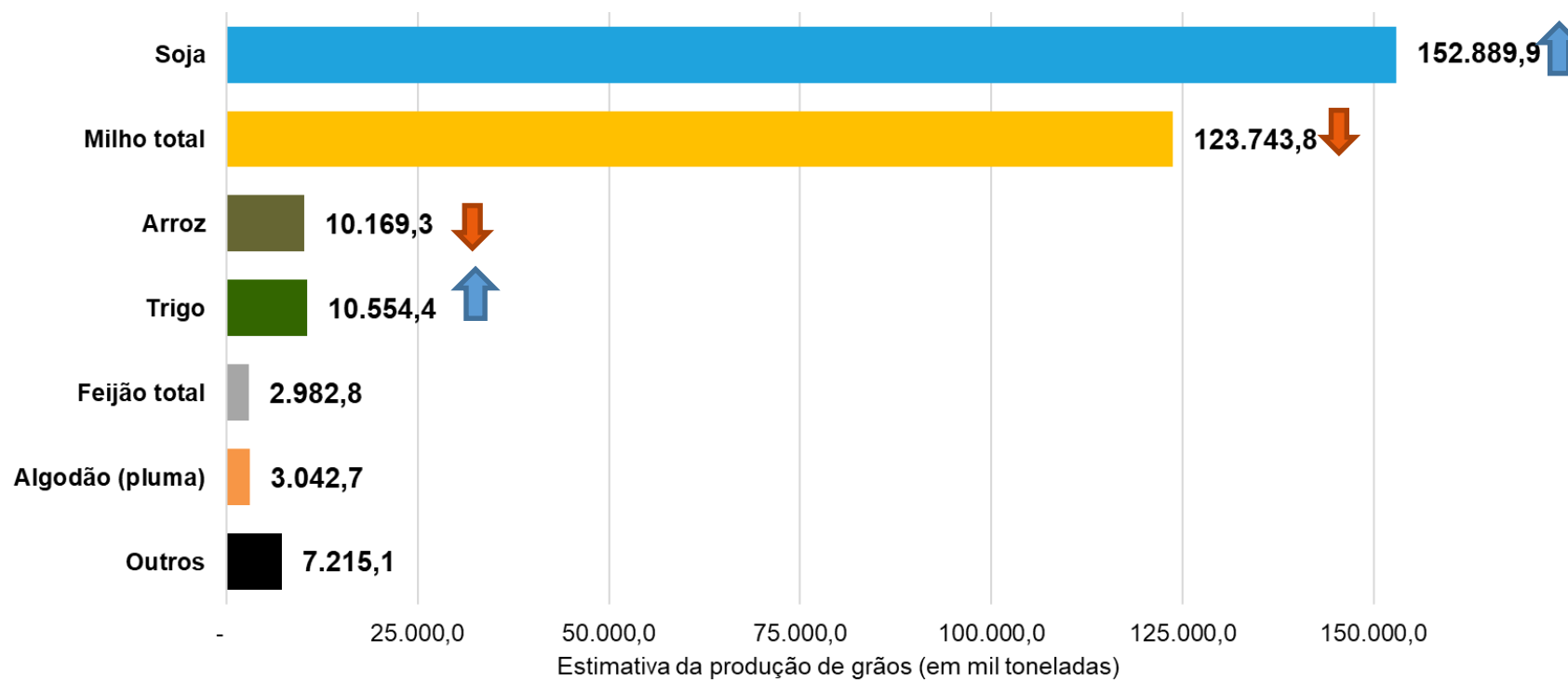
PRODUTIVIDADE (KG/HA)



PRODUÇÃO (MIL T)

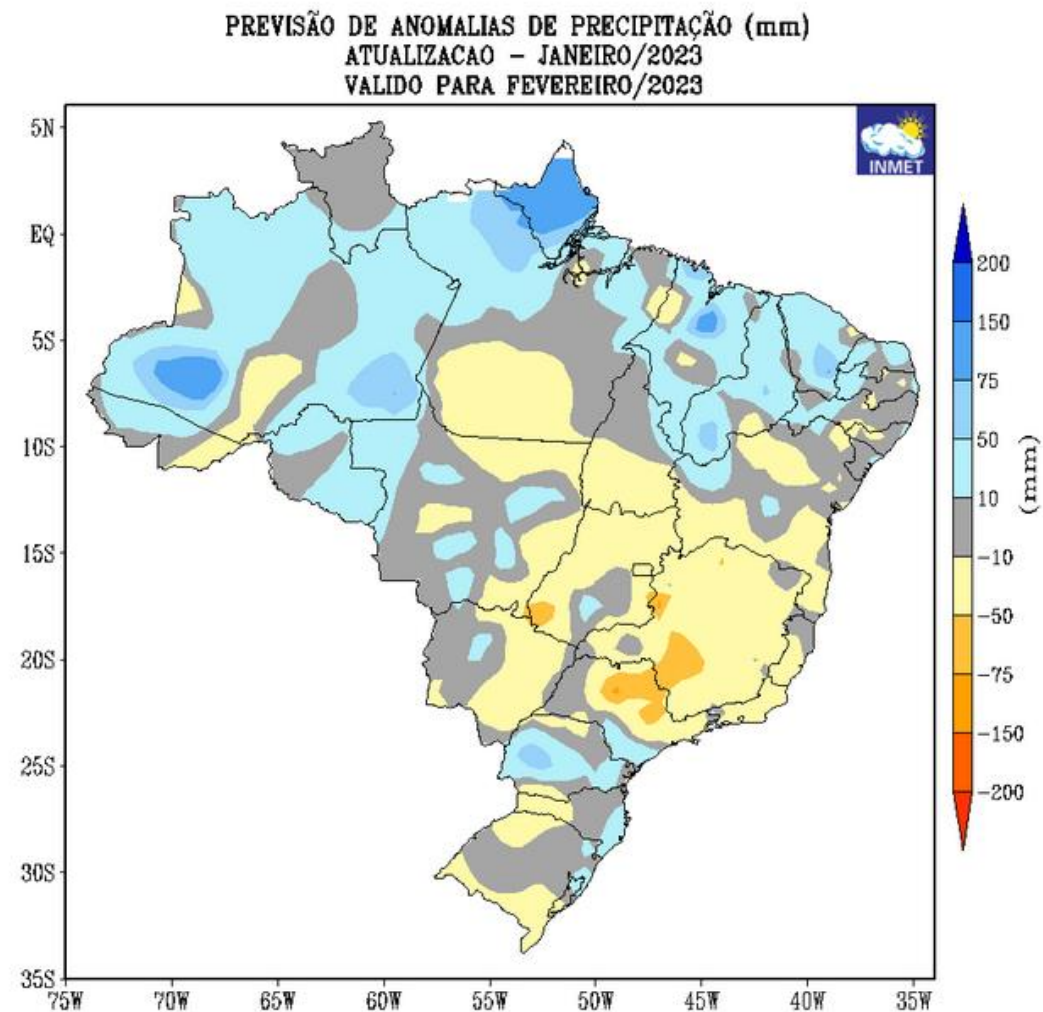
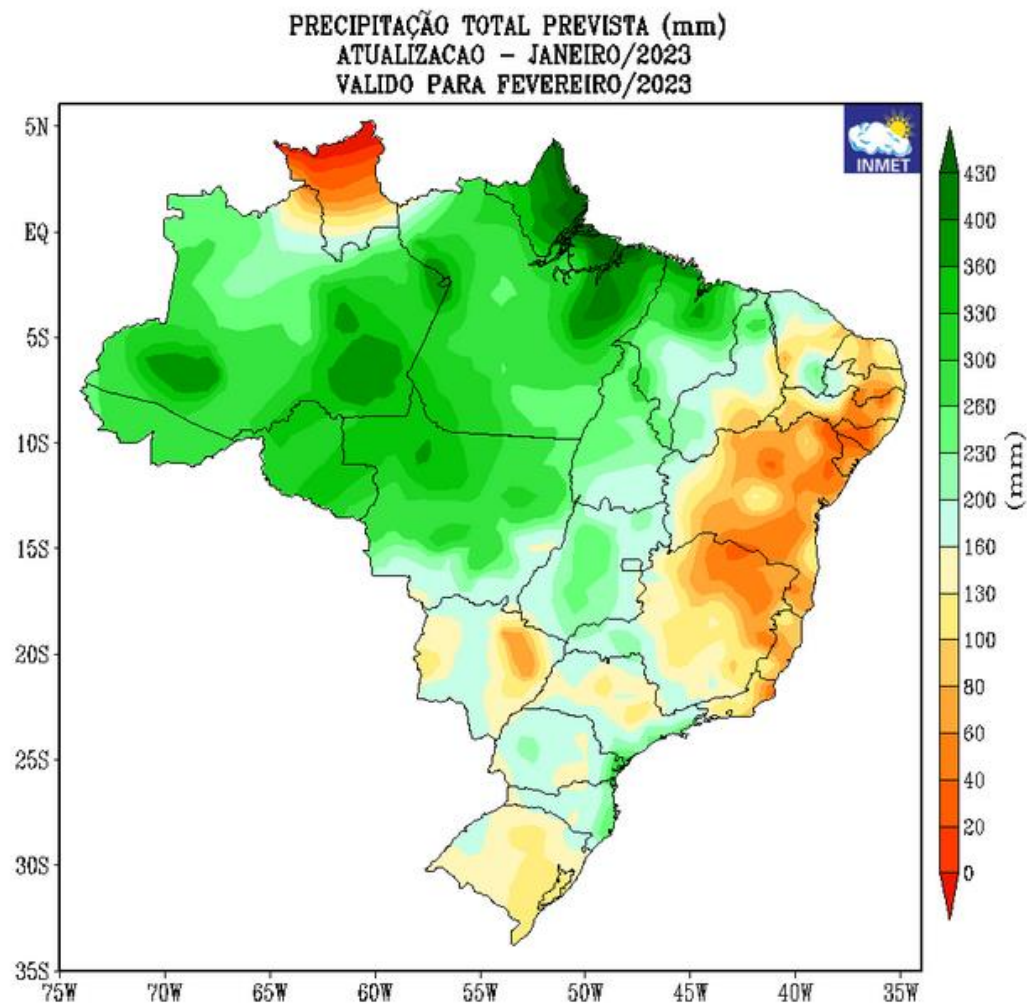


PRODUÇÃO BRASILEIRA DE GRÃOS POR PRODUTO E POR UF



PRODUÇÃO TOTAL DE GRÃOS: 310.598,0 MIL TONELADAS

PREVISÃO DE PRECIPITAÇÃO





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/CONAB

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