



Rain intensifies in the Center-South and spreads over coffee-producing areas of the Southeast



HIGHEST OBSERVED MONTHLY RAINFALL
PAR | 329 mm



HIGHEST FORECAST RAINFALL
SSP 25/10 | 51 mm



LOWEST OBSERVED TMIN
SES | 15,9 °C



HIGHEST FROST RISK
PAR | None

OBSERVED WEATHER

Maximum and minimum temperatures observed on the previous day (22/10/2026).

Region	Minimum Temperature (°C)	Maximum Temperature (°C)
PAR	16,5	20,0
SSP	16,5	23,6
AMOG	19,1	27,5
BMOG	16,3	27,8
SMG1	17,7	25,7
SMG2	16,8	24,9
CER	16,4	30,0
ZM	17,7	23,3
NES	20,6	26,8
SES	15,9	22,3
BA	17,1	30,0

Minimum temperature <= 5 °C

Maximum temperature >= 30 °C

Daily accumulated rainfall from the previous three days and monthly accumulated total to date. The monthly accumulation considers the period from 01/10/2026 to 22/10/2026.

Region	Observed Accumulated Rainfall (mm)			
	20/10	21/10	22/10	Monthly total
PAR	6	25	64	329
SSP	0	0	26	214
AMOG	0	0	3	168
BMOG	0	0	11	213
SMG1	0	0	12	179
SMG2	0	0	3	207
CER	0	13	60	196
ZM	0	0	1	115
NES	1	5	10	81
SES	2	3	12	156
BA	2	0	1	73

Moderate 30 to 60 mm

Heavy 60 to 100 mm

Extreme above 100 mm

 NEXT 5 DAYS ANALYSIS

This Friday, rain increasingly spreads across the interior of the Southeast and reaches most of the coffee-producing areas. The highest volumes are expected between São Paulo and southern Minas Gerais, where the rain tends to be heavier and more persistent, keeping temperatures milder. The risk of thunderstorms is higher in the areas near the border with Paraná. Over the weekend, the formation of a cyclone is expected to intensify rain over the center-south of the country and increase the risk of thunderstorms, especially between the Southern Region and São Paulo.

RAINFALL FORECAST

Forecast daily accumulated rainfall (mm) for the next 5 days.

Region	23/10	24/10	25/10	26/10	27/10
PAR	8	40	31	0	0
SSP	0	5	51	0	0
AMOG	9	7	41	3	0
BMOG	9	8	40	0	0
SMG1	10	7	37	3	0
SMG2	5	3	30	0	0
CER	6	0	17	1	6
ZM	4	1	15	16	0
NES	14	1	3	21	16
SES	6	1	8	26	7
BA	3	2	1	7	41

Moderate30 to 60 mm

Heavy60 to 100 mm

Extremeabove 100 mm

MINIMUM TEMPERATURE AND FROST RISK FORECAST

Forecast minimum temperature (°C) and frost risk for the next 5 days.

Region	23/10	24/10	25/10	26/10	27/10
PAR	16 °C - None	20 °C - None	18 °C - None	13 °C - None	12 °C - None
SSP	18 °C - None	22 °C - None	21 °C - None	16 °C - None	14 °C - None
AMOG	18 °C - None	19 °C - None	20 °C - None	17 °C - None	15 °C - None
BMOG	18 °C - None	18 °C - None	20 °C - None	14 °C - None	12 °C - None
SMG1	18 °C - None	18 °C - None	20 °C - None	15 °C - None	14 °C - None
SMG2	17 °C - None	18 °C - None	20 °C - None	17 °C - None	14 °C - None
CER	18 °C - None	18 °C - None	20 °C - None	18 °C - None	17 °C - None
ZM	17 °C - None	17 °C - None	19 °C - None	17 °C - None	14 °C - None
NES	22 °C - None	22 °C - None	22 °C - None	22 °C - None	21 °C - None
SES	18 °C - None	20 °C - None	21 °C - None	17 °C - None	16 °C - None
BA	17 °C - None	18 °C - None	19 °C - None	21 °C - None	18 °C - None

Alertbelow 0 °C

High0 to 2 °C

Moderate2 to 4 °C

Low4 to 5 °C

Noneabove 5 °C

 EXTENDED FORECAST ANALYSIS

At the beginning of next week, the advance of a cold front should organize instabilities over the northern half of Brazil. The highest volumes tend to concentrate between Espírito Santo, Minas Gerais, and Bahia, with rain reaching coffee-growing regions of these states. In the center-south of the country, the influence of a high-pressure system should reinforce dry weather and limit the formation of instabilities. Besides the lower occurrence of rain, this condition should favor cooler temperatures. The rain hiatus over the center-south will be short, and in the second half of the week, rain and the risk of thunderstorms will increase once again.

REGION LEGEND

PR: PAR - Londrina.
SP: SSP - Marília; AMOG - Franca; BMOG - Itapira.
MG: SMG1 - São Sebastião do Paraíso; SMG2 - Varginha; CER - Patrocínio; ZM - Manhuaçu.
ES: NES - São Mateus; SES - Santa Teresa.
BA: BA - Vitória da Conquista.