

A week with moderate rainfall over coffee-producing areas in the south-central region of the country.

Current Weather (28-01)

	PAR	SSP	AMOG	BMOG	SMG1	SMG2	CER	ZM	NES	SES	BA
MN	24	15	16	16	16	15	18	19	24	17	17
MX*	29	29	28	29	28	27	29	28	31	30	30

Unchecked data from airport reports

Next five days:

This week, more intense areas of instability will continue to affect coffee-producing regions in the south-central part of the country. Until next Thursday, rain, in the form of showers, is expected to hit producing areas between northern Paraná, São Paulo, and south-central Minas Gerais, with moderate intensity. Rainfall amounts should vary between 40 and 70 mm during the week. From Friday onwards, the advance of a new cold front should reinforce the instability over the producing areas of the Southeast, and during the weekend, stronger and more persistent rains are expected, resulting in cloudier weather and lower temperatures. While the rains are concentrated over the producing areas of south-central Brazil, in the northernmost areas of Minas Gerais, Espírito Santo, and the interior of Bahia, the rains will be more isolated and weak, and periods of clear weather with high temperatures will be longer throughout this week.

Weather/RainFall(mm) in Coffee regions

Region	28-01	29-01	30-01	31-01	01-02
PAR	PN-0	PN-0	PN-0	PN-0	PN-0
SSP	PN-0	PN-0	PN-0	PN-0	PN-0
AMOG	CH-16	PN-0	PN-0	PC-2	PC-7
BMOG	CH-12	PC-6	PN-0	PN-0	PC-7
SMG1	CH-16	PC-2	PC-4	PC-5	CH-9
SMG2	CH-20	CH-11	PC-8	CH-11	CH-12
CER	CH-25	CH-11	PC-8	CH-9	PC-8
ZM	CH-56	CH-27	CH-8	CH-4	PC-3
NES	CH-8	PC-5	PI-4	CV-3	CV-3
SES	CH-21	CH-10	CH-8	PI-2	PI-2
BA	PC-5	PC-3	PI-2	PI-2	PC-2

CC ==> Sky Clear; NB ==> Cloudy; PN ==> Partly Cloudy; EN ==> Overcast; PC ==> Showers; PI ==> Scattered Showers; CV ==> Drizzle; CH ==> Rain

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

Lows Temp/Frost Probability

Region	28-01	29-01	30-01	31-01	01-02
PAR	14-NO	15-NO	16-NO	18-NO	18-NO
SSP	15-NO	15-NO	16-NO	18-NO	18-NO
AMOG	16-NO	15-NO	16-NO	17-NO	17-NO
BMOG	16-NO	16-NO	17-NO	18-NO	18-NO
SMG1	16-NO	15-NO	16-NO	16-NO	17-NO
SMG2	15-NO	15-NO	15-NO	16-NO	16-NO
CER	18-NO	17-NO	17-NO	17-NO	17-NO
ZM	17-NO	17-NO	18-NO	18-NO	17-NO
NES	22-NO	22-NO	23-NO	23-NO	23-NO
SES	16-NO	17-NO	18-NO	17-NO	17-NO
BA	17-NO	16-NO	16-NO	16-NO	16-NO

NO ==> No Frost; LOW ==>Low Probabily; HIGH ==> High Probability; WARN ==> Warning

Observed daily rainfall and Total/Normal in the January

Region	25-01	26-01	27-01	Total	Média	Desvio(%)
PAR	0	0	1	83	243	-66
SSP	3	0	9	166	244	-32
AMOG	12	8	15	298	323	-8
BMOG	5	7	4	173	291	-40
SMG1	11	14	14	178	336	-47
SMG2	8	42	0	142	319	-55
CER	10	0	0	283	294	-3
ZM	0	0	0	245	250	-1
NES	0	0	0	125	135	-7
SES	0	0	0	158	228	-31
BA	0	0	8	66	99	-32

Attention: Each data above is the accumulated rainfall in the last 24 hours, collected from official meteorological stations, at 12:00 GMT (9:00 am local time) of the day.
That values are interpolated to a grid point format, and indicates the mean rainfall of each region.

Extended Forecast:

Between the weekend and the beginning of next week, a corridor of humidity will concentrate the most intense instabilities over the northern half of Brazil. Rainfall will be more intense and persistent over producing areas in north-central Brazil, especially between Minas Gerais, Espírito Santo, and the southernmost areas of Bahia.

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