

Weekend with rain in the main coffee producing areas

Current Weather (20-12)

	PAR	SSP	AMOG	BMOG	SMG1	SMG2	CER	ZM	NES	SES	BA
MN	21	23	19	24	23	17	18	22	27	18	22
MX*	29	32	29	34	32	30	32	29	32	27	31

Unchecked data from airport reports

Next five days:

Starting this Friday, new areas of instability, which are advancing from the South of Brazil, will once again spread more intense and widespread rains over coffee-producing areas in Paraná, São Paulo and areas further south in Minas Gerais. The rains should continue to intensify and spread across the Southeast over the weekend. High volumes of precipitation are expected in the areas bordering São Paulo and Minas Gerais, where some areas may receive volumes exceeding 80 mm. The rains should reach the southernmost areas of Espírito Santo with greater intensity between Sunday and Monday. At the beginning of next week, as the rains advance a little further north, the instability will decrease between Paraná and São Paulo. Episodes in the form of heavy rains are also expected over areas between the south and west of Bahia and mainly in the state of Rondônia over the next few days. As the rain advances over the interior of Brazil, the heat will decrease in the coming days.

Weather/RainFall(mm) in Coffee regions

Region	20-12	21-12	22-12	23-12	24-12
PAR	CH-30	PC-9	PC-4	PC-4	PC-1
SSP	PC-22	PC-25	PC-6	PC-2	PC-3
AMOG	PC-4	CH-27	CH-16	CH-14	PC-10
BMOG	PC-8	CH-25	CH-19	CH-12	PC-6
SMG1	PC-7	CH-26	CH-16	CH-14	PC-7
SMG2	PC-8	CH-22	CH-21	CH-18	PC-8
CER	PC-10	CH-22	CH-17	CH-22	CH-11
ZM	PC-3	CH-17	CH-16	CH-22	CH-17
NES	PC-2	PC-2	PC-4	CH-10	CH-10
SES	PC-2	CH-6	CH-7	CH-16	CH-10
BA	PC-1	PN-0	PC-1	PC-8	CH-7

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

Low Temp/Frost Probability

Region	20-12	21-12	22-12	23-12	24-12
PAR	20-NO	20-NO	20-NO	19-NO	18-NO
SSP	21-NO	20-NO	20-NO	19-NO	18-NO
AMOG	19-NO	19-NO	18-NO	18-NO	18-NO
BMOG	20-NO	20-NO	20-NO	19-NO	18-NO
SMG1	19-NO	19-NO	18-NO	18-NO	17-NO
SMG2	17-NO	18-NO	18-NO	18-NO	17-NO
CER	18-NO	19-NO	18-NO	18-NO	18-NO
ZM	19-NO	20-NO	19-NO	19-NO	19-NO
NES	23-NO	24-NO	24-NO	23-NO	23-NO
SES	18-NO	18-NO	18-NO	19-NO	18-NO
BA	18-NO	16-NO	16-NO	18-NO	17-NO

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

Observed daily rainfall and Total/Normal in the December

Region	17-12	18-12	19-12	Total	Média	Desvio(%)
PAR	48	0	0	249	221	13
SSP	0	0	0	136	185	-27
AMOG	0	0	0	142	287	-50
BMOG	0	0	0	94	274	-66
SMG1	0	0	0	4	328	-99
SMG2	9	0	0	136	307	-55
CER	8	5	0	204	308	-34
ZM	3	18	7	173	282	-39
NES	0	1	1	32	182	-82
SES	10	43	0	118	227	-48
BA	0	0	0	0	126	-100

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:

During the second half of next week, the intensification of a humidity corridor between the North, Central-West and Southeast regions will cause persistent and heavy rains over producing areas in the Southeast. The most affected regions will once again be the producing areas of São Paulo and areas further south in Minas Gerais. The humidity corridor should establish itself a little further south in the second half of next week, causing high volumes of precipitation in the producing areas of Alta Mogiana and southern Minas Gerais. At least until the turn of the year, frequent and intense episodes of precipitation are expected in the producing areas of the Southeast, which should result in prolonged periods of cloudy weather and lower temperatures, even on winter days.

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