

## Weekend marked by rain over coffee-producing areas.

### Current Weather (13-03)

	PAR	SSP	AMOG	BMOG	SMG1	SMG2	CER	ZM	NES	SES	BA
MN	20	20	18	20	19	18	18	20	24	19	19
MX*	23	23	26	24	26	27	29	28	32	30	33

Unchecked data from airport reports

#### Next five days:

A low-pressure system continues to channel instability over southern Minas Gerais. In the Triângulo Mineiro producing region and part of the coastal strip, rain showers remain frequent and persistent, with accumulations also close to 20 mm. In Espírito Santo, the rain tends to be more localized and sporadic, with smaller volumes, around 5 mm. Throughout Friday, precipitation should occur irregularly and locally. Showers with accumulations close to 15 mm are expected in some producing areas, contributing to maintaining soil moisture and favoring coffee crops. In the Triângulo Mineiro, showers may intensify locally, with accumulations close to 10 mm. In Espírito Santo, the trend is for weak and isolated rains, with volumes also around 10 mm. On Saturday, rain showers will return to the coffee-producing regions, with expected accumulations between 10 and 15 mm. These rains should help maintain soil moisture, being more frequent in southern Minas Gerais and the Triângulo Mineiro region, where they contribute to sustaining moisture conditions in producing areas. In the producing region of Espírito Santo, on the other hand, the trend is for decreased rainfall over the weekend. On Sunday and at the beginning of next week, precipitation is expected to decrease more broadly across producing areas. The predicted showers should be of weak to moderate intensity, with smaller volumes and irregular distribution, resulting in less significant accumulations in the region.

### Weather/RainFall(mm) in Coffee regions

Region	13-03	14-03	15-03	16-03	17-03
PAR	PC-6	PC-3	PN-0	PN-0	PN-0
SSP	PC-9	PC-11	PN-0	PN-0	PN-0
AMOG	CH-15	CH-18	CH-10	PC-4	NB-0
BMOG	PC-14	CH-20	PC-4	PN-0	PN-0
SMG1	CH-16	CH-18	CH-10	PC-4	PI-1
SMG2	CH-16	CH-18	CH-13	PC-2	PN-0
CER	CH-14	CH-18	CH-16	CH-16	CH-13
ZM	CH-15	CH-26	CH-31	CH-24	CH-14
NES	PC-9	PC-16	PC-24	CH-28	CH-15
SES	PC-12	PC-17	PC-30	CH-28	CH-11
BA	CH-19	CH-18	CH-15	CH-22	CH-19

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	13-03	14-03	15-03	16-03	17-03
PAR	20-NO	20-NO	18-NO	17-	17-
SSP	20-NO	20-NO	18-NO	17-	16-
AMOG	18-NO	19-NO	18-NO	18-	17-
BMOG	20-NO	20-NO	19-NO	18-	16-
SMG1	19-NO	19-NO	18-NO	17-	17-
SMG2	18-NO	19-NO	18-NO	17-	15-
CER	18-NO	19-NO	19-NO	18-	18-
ZM	20-NO	20-NO	21-NO	20-	19-
NES	24-NO	25-NO	24-NO	24-	23-
SES	19-NO	19-NO	19-NO	20-	18-
BA	18-NO	18-NO	19-NO	19-NO	18-NO

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

## Observed daily rainfall and Total/Normal in the March

Region	10-03	11-03	12-03	Total	Média	Desvio(%)
PAR	1	17	8	42	135	-69
SSP	13	22	9	87	146	-40
AMOG	16	6	12	72	208	-65
BMOG	1	0	2	83	176	-53
SMG1	15	5	12	72	204	-65
SMG2	18	2	0	39	198	-80
CER	24	6	13	79	205	-61
ZM	0	3	28	35	158	-78
NES	1	0	0	26	159	-83
SES	0	1	5	11	173	-94
BA	0	0	0	200	114	75

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:

The start of next week should be marked by rainfall over coffee-producing areas. From Tuesday onwards, however, the weather is expected to clear up, and rain showers should be more isolated and light, resulting in low accumulations, around 10 mm. The highest rainfall volumes should be concentrated over the north-central part of the country. Even so, this period of more stable weather should be short-lived, as a new cold front will move across the country from late Wednesday afternoon, favoring the formation of instability over coffee-producing regions.

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