

more significant rains over coffee-growing areas are expected to occur from next week

Current Weather (15-09)

	PAR	SSP	AMOG	BMOG	SMG1	SMG2	CER	ZM	NES	SES	BA
MN	20	19	17	21	15	20	20	18	24	14	18
MX*	30	33	34	32	32	29	33	24	25	18	26

Unchecked data from airport reports

Next five days:

The week begins with a change in the weather over parts of south-central Brazil. A cold front is spreading rain over the three states of the South region, especially this Monday. Between Tuesday and Wednesday, the system will advance rapidly along the coast of the Southeast region, helping to spread and intensify instability over the interior of the country. However, over the coffee-growing regions of the Southeast, instability is expected to be very sparse and temporary, so heavy and widespread rainfall, sufficient to restore soil moisture, is not yet forecast. Low and somewhat more widespread volumes are expected across eastern São Paulo, southern and eastern Minas Gerais, Rio de Janeiro, and Espírito Santo. In the other producing regions of the Southeast, if it rains, it will be very isolated and with even lower volumes.

Weather/RainFall(mm) in Coffee regions

Region	15-09	16-09	17-09	18-09	19-09
PAR	PN-0	PN-0	PN-0	PN-0	PN-0
SSP	PN-0	PN-0	PN-0	PN-0	PN-0
AMOG	PN-0	PN-0	PN-0	PN-0	PN-0
BMOG	PN-0	PN-0	PN-0	PN-0	PN-0
SMG1	PN-0	PN-0	PN-0	PN-0	PN-0
SMG2	PN-0	PN-0	PN-0	PN-0	PN-0
CER	PN-0	PN-0	PN-0	PN-0	PN-0
ZM	NB-0	PN-0	PC-1	PN-0	PN-0
NES	PI-1	PN-0	PC-2	CV-4	PN-0
SES	PI-1	PN-0	CH-3	CV-4	PN-0
BA	PN-0	PN-0	PN-0	PN-0	PN-0

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	15-09	16-09	17-09	18-09	19-09
PAR	16-NO	18-NO	18-NO	18-NO	21-NO
SSP	13-NO	15-NO	16-NO	17-NO	19-NO
AMOG	17-NO	18-NO	18-NO	18-NO	18-NO
BMOG	15-NO	18-NO	17-NO	18-NO	20-NO
SMG1	15-NO	17-NO	17-NO	17-NO	17-NO
SMG2	13-NO	14-NO	15-NO	15-NO	15-NO
CER	18-NO	18-NO	18-NO	18-NO	17-NO
ZM	15-NO	15-NO	16-NO	16-NO	14-NO
NES	20-NO	20-NO	21-NO	21-NO	21-NO
SES	14-NO	14-NO	16-NO	16-NO	15-NO
BA	13-NO	14-NO	14-NO	14-NO	14-NO

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

Observed daily rainfall and Total/Normal in the September

Region	12-09	13-09	14-09	Total	Média	Desvio(%)
PAR	0	0	0	2	103	-98
SSP	0	0	0	0	81	-100
AMOG	0	0	0	0	67	-100
BMOG	0	0	0	0	67	-100
SMG1	0	0	0	0	69	-100
SMG2	0	0	0	0	93	-100
CER	0	0	0	0	53	-100
ZM	0	0	0	18	35	-50
NES	0	0	0	22	87	-75
SES	0	0	6	78	69	13
BA	0	0	0	9	21	-55

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:

In the second half of the week, another system will reach southern Brazil, but it should concentrate the rains between Thursday and Friday, mainly over Rio Grande do Sul. Starting over the weekend, the system should advance and by the beginning of next week, it should help spread and intensify instability over the interior of the country, including the coffee-growing regions of the Southeast.

By Nadiara Pereira, Meteorologist