

## Extratropical cyclone intensifies rainfall over coffee-growing areas between São Paulo and Minas Gerais.

### Current Weather (30-01)

	PAR	SSP	AMOG	BMOG	SMG1	SMG2	CER	ZM	NES	SES	BA
MN	22	19	17	19	17	17	18	19	23	21	17
MX*	28	27	29	28	28	28	30	29	30	31	30

Unchecked data from airport reports

#### Next five days:

An extratropical cyclone in the ocean, near the coast of southeastern Brazil, will intensify rainfall over coffee-producing areas, mainly between São Paulo, southern Brazil, and the Triângulo Mineiro region, this Friday. Rainfall amounts are expected to vary between 40 and 50 mm, especially in the Alta Mogiana region. With the increased rainfall, the heat should decrease. More isolated episodes of rain are also expected to spread over other areas of Minas Gerais, Rio de Janeiro, and Espírito Santo. Over the weekend, the instability should become more scattered, but isolated showers of moderate intensity are expected to spread over much of the coffee-producing areas of the Southeast.

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

Region	30-01	31-01	01-02	02-02	03-02
PAR	PC-6	PN-0	PN-0	PC-2	CH-14
SSP	PC-13	PN-0	PN-0	PC-6	PC-12
AMOG	CH-24	PC-12	PC-8	PC-12	CH-14
BMOG	CH-27	PC-6	PC-6	PC-8	PC-13
SMG1	CH-22	PC-11	PC-7	PC-8	CH-14
SMG2	CH-16	PC-7	PC-6	PC-8	CH-10
CER	CH-21	CH-19	PC-11	PC-10	CH-16
ZM	CH-16	CH-14	PC-11	PC-14	CH-18
NES	PC-3	PC-15	PC-11	PC-8	PC-8
SES	PC-8	PC-17	PC-7	PC-14	PC-15
BA	PC-7	PC-11	PC-10	PC-12	PC-6

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	30-01	31-01	01-02	02-02	03-02
PAR	19-NO	19-NO	21-NO	20-NO	20-NO
SSP	19-NO	19-NO	21-NO	20-NO	20-NO
AMOG	17-NO	17-NO	18-NO	18-NO	19-NO
BMOG	19-NO	18-NO	19-NO	20-NO	20-NO
SMG1	17-NO	17-NO	18-NO	18-NO	19-NO
SMG2	17-NO	16-NO	17-NO	18-NO	18-NO
CER	18-NO	18-NO	18-NO	19-NO	19-NO
ZM	19-NO	19-NO	20-NO	20-NO	21-NO
NES	23-NO	23-NO	24-NO	24-NO	24-NO
SES	18-NO	18-NO	19-NO	20-NO	20-NO
BA	17-NO	18-NO	18-NO	18-NO	18-NO

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

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

Region	27-01	28-01	29-01	Total	Média	Desvio(%)
PAR	1	0	19	102	243	-58
SSP	9	11	16	193	244	-21
AMOG	15	17	14	329	323	2
BMOG	4	45	3	221	291	-24
SMG1	14	26	12	216	336	-35
SMG2	0	48	7	196	319	-38
CER	0	2	9	294	294	0
ZM	0	0	0	245	250	-1
NES	0	0	0	125	135	-7
SES	0	0	0	158	228	-31
BA	8	0	0	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:

Early next week, the advance of a new weather system will intensify instability again, and new heavy rainfall events are expected for the producing areas between São Paulo and the interior of Minas Gerais. Throughout next week, rainfall should become increasingly widespread across the Southeast region.

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