

## Dry and cold weather prevails over most coffee-growing areas.

### Current Weather (15-07)

|     | PAR | SSP | AMOG | BMOG | SMG1 | SMG2 | CER | ZM | NES | SES | BA |
|-----|-----|-----|------|------|------|------|-----|----|-----|-----|----|
| MN  | 11  | 20  | 18   | 20   | 19   | 18   | 18  | 20 | 24  | 19  | 19 |
| MX* | SI  | SI  | SI   | SI   | SI   | SI   | SI  | SI | SI  | SI  | SI |

Unchecked data from airport reports

#### Next five days:

On Wednesday and throughout the second half of the week, dry and cold air will prevail over the coffee-producing areas in the interior of the country. This will favor conditions for fieldwork, harvesting, and drying of coffee beans, as the weather will be clear and, despite the cold of the early morning, will warm up again in the afternoons until the end of the week. Temperatures are still expected to reach values below 10°C, between 6 and 7°C in the higher and colder areas of southern Minas Gerais, especially in the early morning hours, but there is no forecast of extreme cold or risk of damage to coffee plantations. Rain is still expected in the form of moderate showers in parts of Espírito Santo and southern Bahia at least until the end of the week.

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

| Region | 15-07 | 16-07 | 17-07 | 18-07 | 19-07 |
|--------|-------|-------|-------|-------|-------|
| 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  | NB-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  | NB-0  | PN-0  | PN-0  | NB-0  |
| NES    | PC-9  | PC-6  | PC-4  | PC-8  | PC-15 |
| SES    | PC-2  | PC-7  | PC-3  | PC-2  | PC-11 |
| BA     | CH-8  | PC-9  | PC-5  | PC-10 | PC-10 |

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 | 15-07 | 16-07 | 17-07 | 18-07 | 19-07 |
|--------|-------|-------|-------|-------|-------|
| PAR    | 12-NO | 12-NO | 13-NO | 13-NO | 14-NO |
| SSP    | 10-NO | 10-NO | 11-NO | 11-NO | 11-NO |
| AMOG   | 10-NO | 10-NO | 11-NO | 12-NO | 12-NO |
| BMOG   | 10-NO | 10-NO | 11-NO | 12-NO | 12-NO |
| SMG1   | 7-NO  | 7-NO  | 8-NO  | 10-NO | 11-NO |
| SMG2   | 6-NO  | 7-NO  | 8-NO  | 10-NO | 10-NO |
| CER    | 15-NO | 15-NO | 16-NO | 16-NO | 16-NO |
| ZM     | 12-NO | 12-NO | 12-NO | 13-NO | 14-NO |
| NES    | 19-NO | 19-NO | 20-NO | 21-NO | 20-NO |
| SES    | 19-NO | 19-NO | 19-NO | 20-NO | 18-NO |
| 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 July

| Region | 12-07 | 13-07 | 14-07 | Total | Média | Desvio(%) |
|--------|-------|-------|-------|-------|-------|-----------|
| PAR    | 0     | 0     | 0     | 0     | 66    | -100      |
| SSP    | 0     | 0     | 0     | 0     | 21    | -100      |
| AMOG   | 0     | 0     | 0     | 0     | 18    | -100      |
| BMOG   | 0     | 0     | 0     | 0     | 22    | -100      |
| SMG1   | 0     | 0     | 0     | 0     | 18    | -100      |
| SMG2   | 0     | 0     | 0     | 0     | 20    | -100      |
| CER    | 0     | 0     | 0     | 0     | 5     | -100      |
| ZM     | 0     | 0     | 0     | 0     | 9     | -100      |
| NES    | 0     | 0     | 0     | 0     | 64    | -100      |
| SES    | 0     | 0     | 0     | 0     | 43    | -100      |
| BA     | 0     | 0     | 0     | 0     | 25    | -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:**  
Dry weather will continue to prevail over coffee-producing areas throughout the next week, and temperatures are expected to gradually rise. A new change in the weather is forecast for the last week of July, when a new cold front should move through the south-central part of the country.

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