



Secretaria de Meio Ambiente e Desenvolvimento Sustentável - SEMAD  
Centro de Informações Meteorológicas e Hidrológicas do Estado de Goiás - CIMEHGO  
Sala de Situação de Monitoramento de Riscos e Desastres Naturais

Boletim nº: 0262

Elaborado na data: 02/11/2022

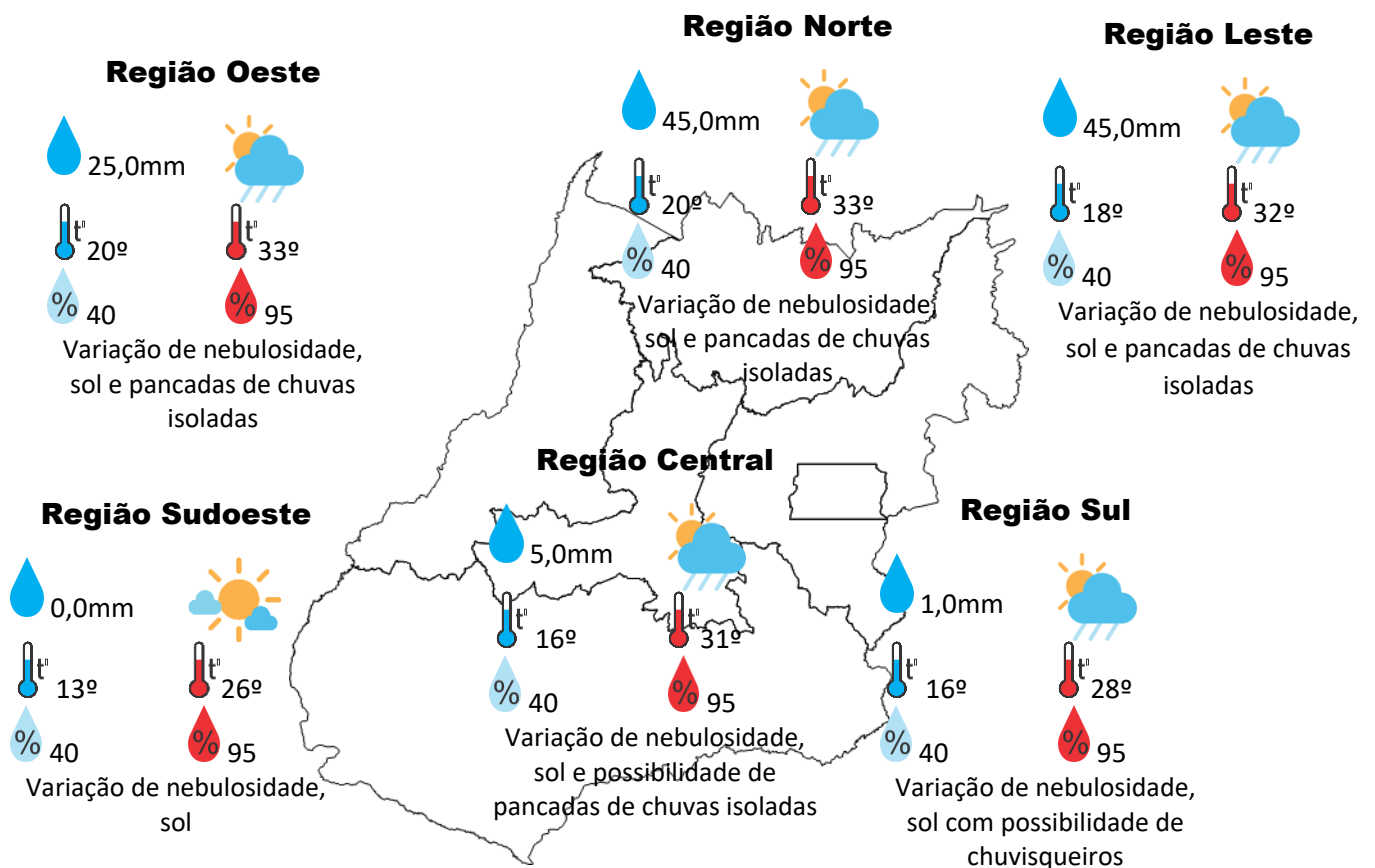
Previsão para data: 03/11/2022

### Informações do Tempo para o Estado

**Quinta-feira** ainda teremos a influência da frente fria com destaque nas regiões norte e nordeste do Estado, a formação de áreas de instabilidade nesta parte do Estado pode provocar pancadas de chuvas isoladas e volumosas, que podem vir acompanhadas de rajadas de ventos e raios. Já na parte centro sul do Estado teremos a influência da massa de ar polar que vai propiciar o declínio nas temperaturas.

**Capital:** Variação de nebulosidade, sol, temperatura máxima podendo chegar aos 28°C e umidade relativa do ar variando entre 40% a 95%, o nascer do sol será às 05:38hs e o pôr do sol às 18:22hs.

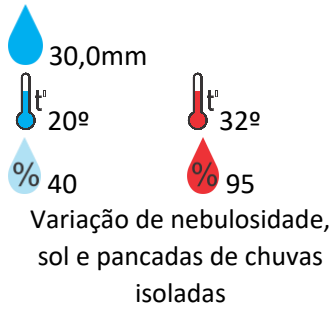
**Atenção:** para o risco potencial para formação de tempestades com destaque nas regiões norte e nordeste Goiano.



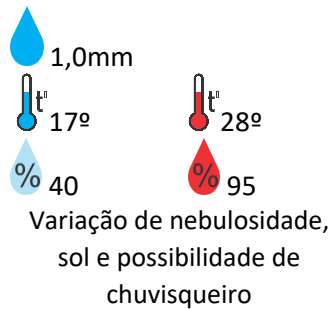


## Previsão para alguns municípios:

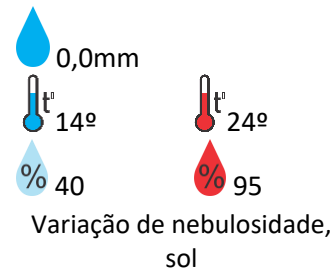
### Porangatu



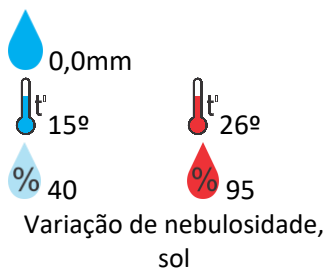
### Catalão



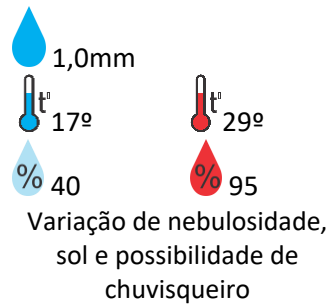
### Jataí



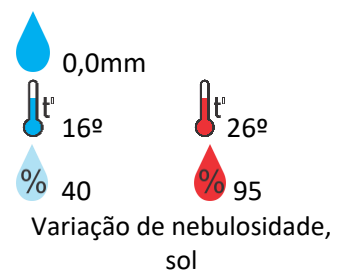
### Rio Verde



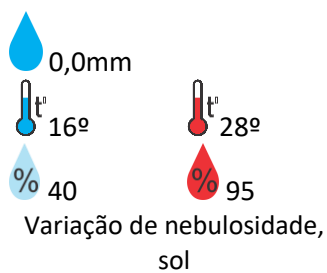
### Luziânia



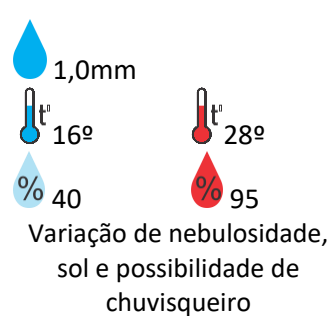
### Anápolis



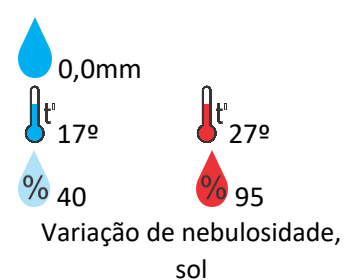
### Goiânia



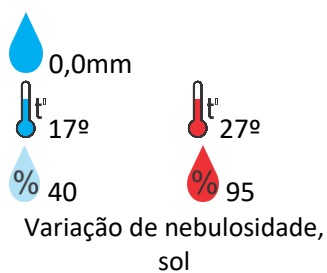
### Itumbiara



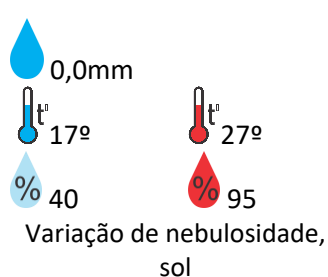
### Ouvidor



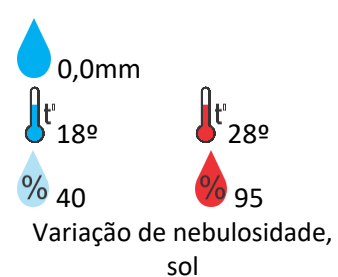
### Goiandira



### Três Ranchos

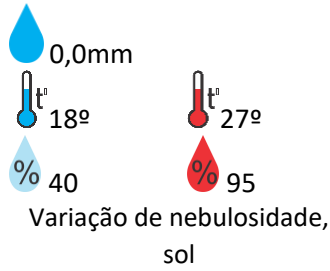


### Cumari

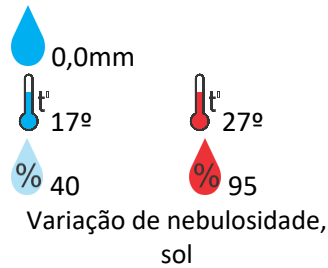




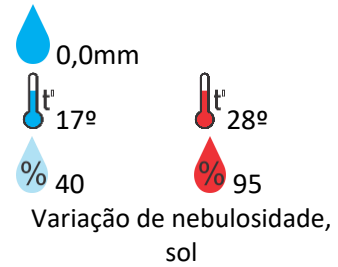
### Anhanguera



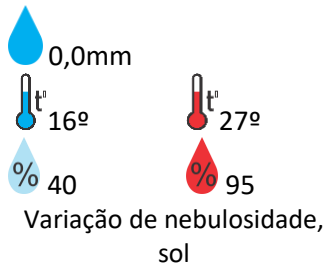
### Ipameri



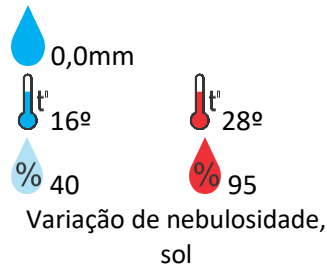
### Nova Aurora



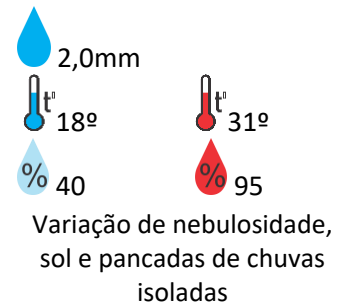
### Cristalina



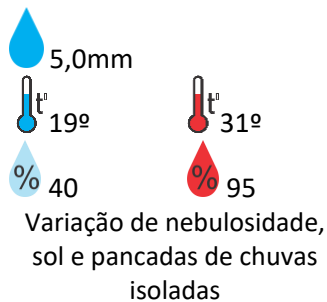
### Santa Helena



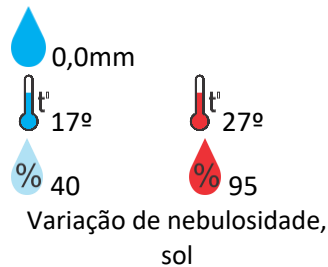
### Ceres



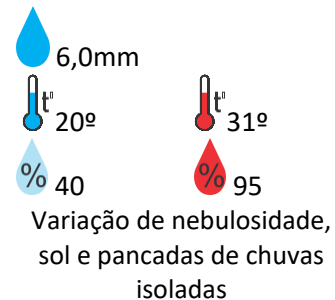
### Goianésia



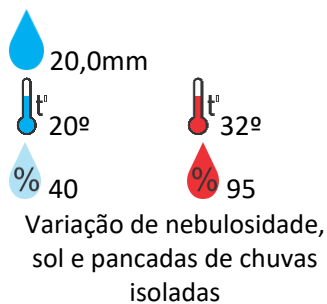
### Davinópolis



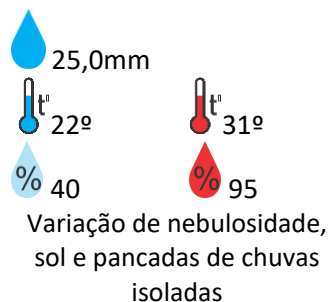
### Rubiataba



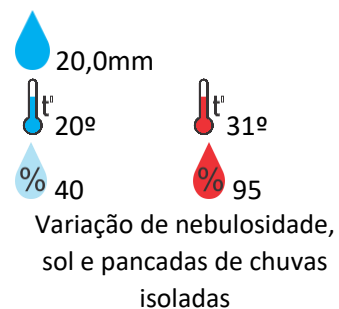
### Flores de Goiás



### Uruaçu



### Posse



**OBS:** As informações contidas nesse boletim do tempo levam em consideração dados das variáveis meteorológicas previstas por modelos meteorológicos e análise de imagens de satélite do dia 02/11/2022 às 09:00 horas