



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: 0199

Elaborado na data: 21/08/2022

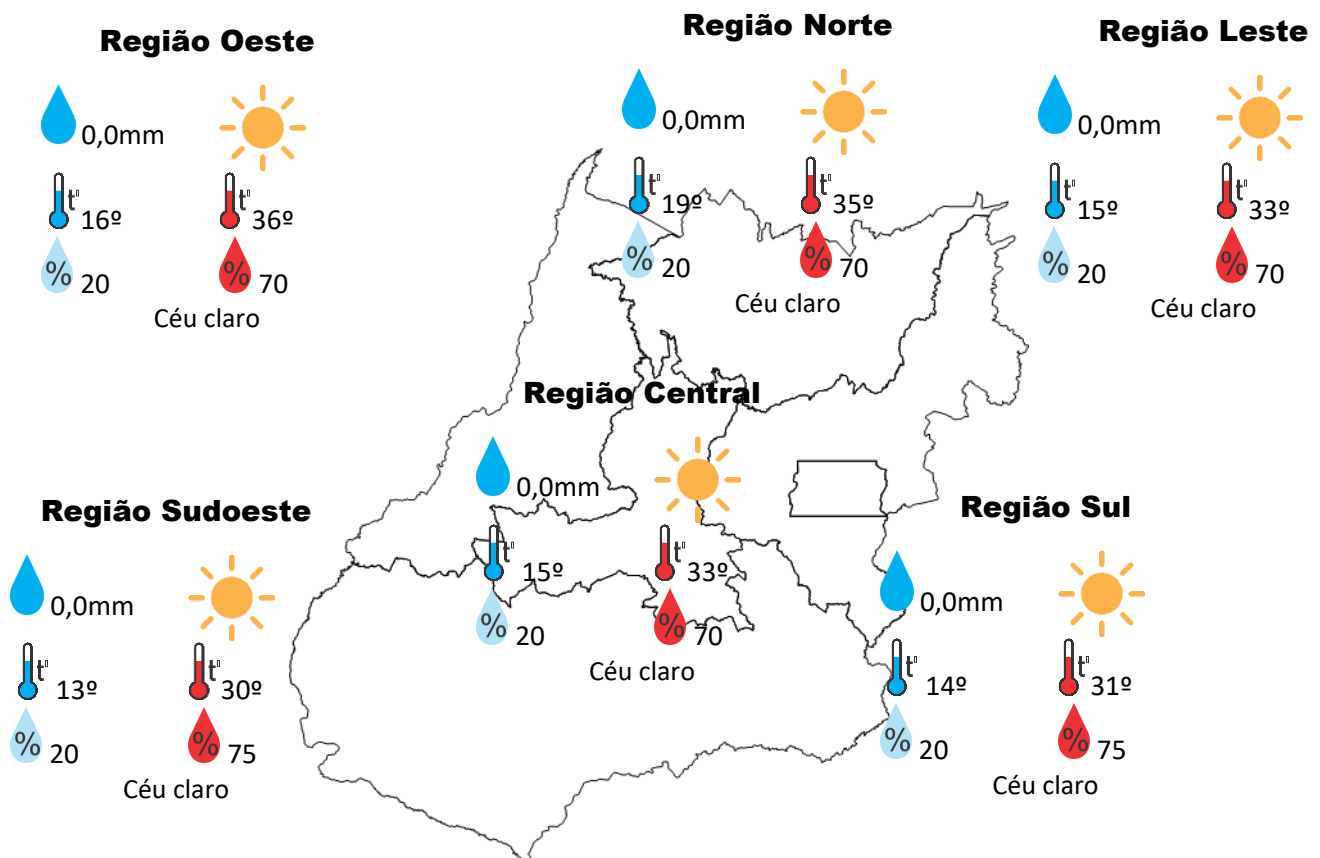
Previsão para data: 22/08/2022

Informações do Tempo para o Estado

Segunda-feira com tempo estável e predomínio de sol em todas as regiões do Estado, no período da tarde teremos temperaturas elevadas e umidade relativa do ar em declínio.

Capital: com tempo estável e sol, temperatura máxima podendo chegar aos 31°C e umidade relativa do ar variando entre 20% a 70%, o nascer do sol será às 06:30hs e o pôr do sol às 18:09hs.

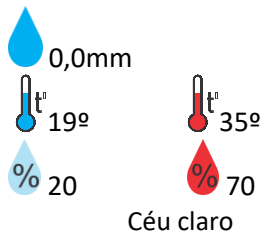
Prognóstico semanal para Estado: a massa de ar seco mantém o tempo estável e com predomínio de sol em todas as regiões, no período da tarde as temperaturas máximas estarão elevadas e a umidade relativa do ar em declínio com índices variando entre estado de atenção e estado de alerta.



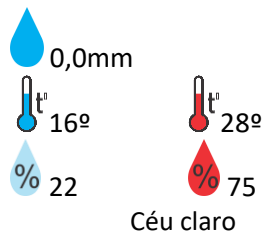


Previsão para alguns municípios:

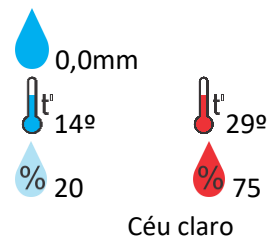
Porangatu



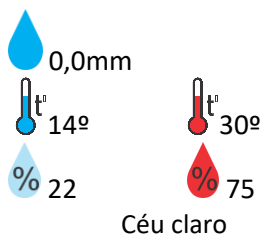
Catalão



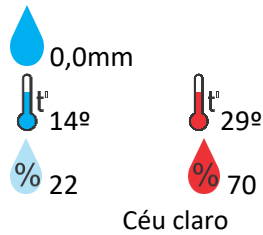
Jataí



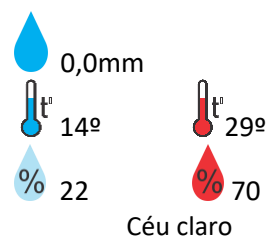
Rio Verde



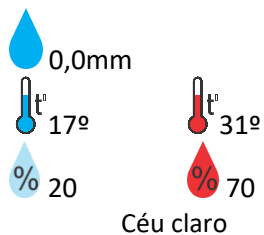
Luiziânia



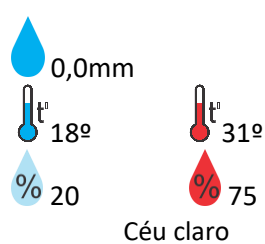
Anápolis



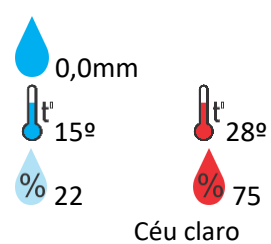
Goiânia



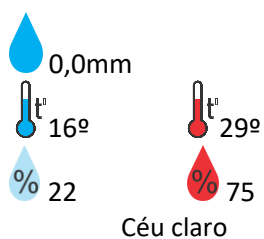
Itumbiara



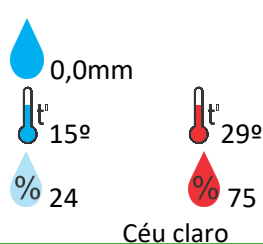
Ouvidor



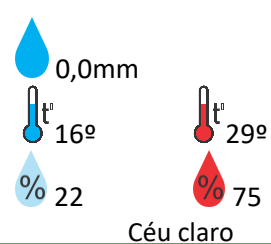
Goiandira



Três Ranchos



Cumari



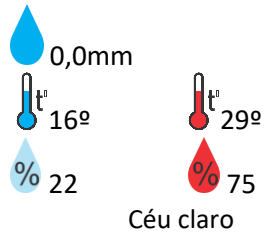
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11ª avenida, N° 1.272, Setor Leste Universitário - CEP: 74.605-060 - Goiânia/GO - fone: (62) 3265-1392 – 3265-1361

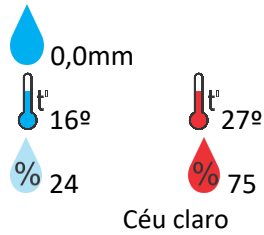
Visite: <https://www.meioambiente.go.gov.br/cimehgo> ou <https://www.cimehgo.meioambiente.go.gov.br/>



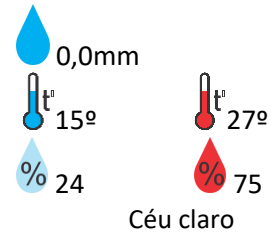
Anhanguera



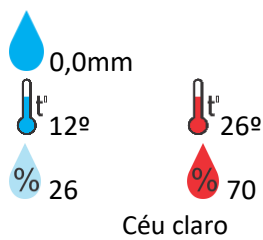
Ipameri



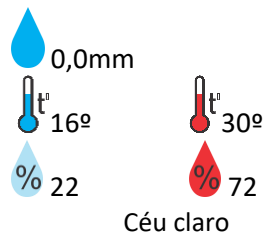
Nova Aurora



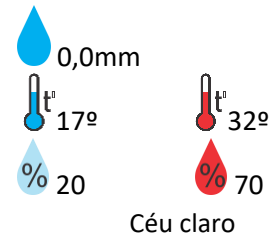
Cristalina



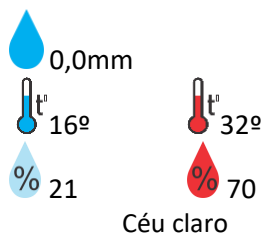
Santa Helena



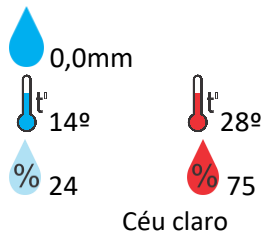
Ceres



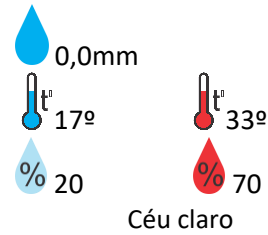
Goianésia



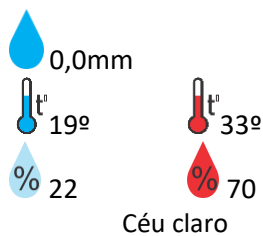
Davinópolis



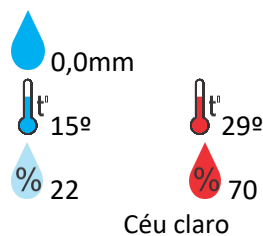
Rubiataba



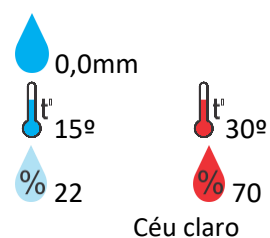
Flores de Goiás



Paraúna



Jaraguá



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 21/08/2022 às 07:00 horas