

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

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

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Boletim nº: 0163

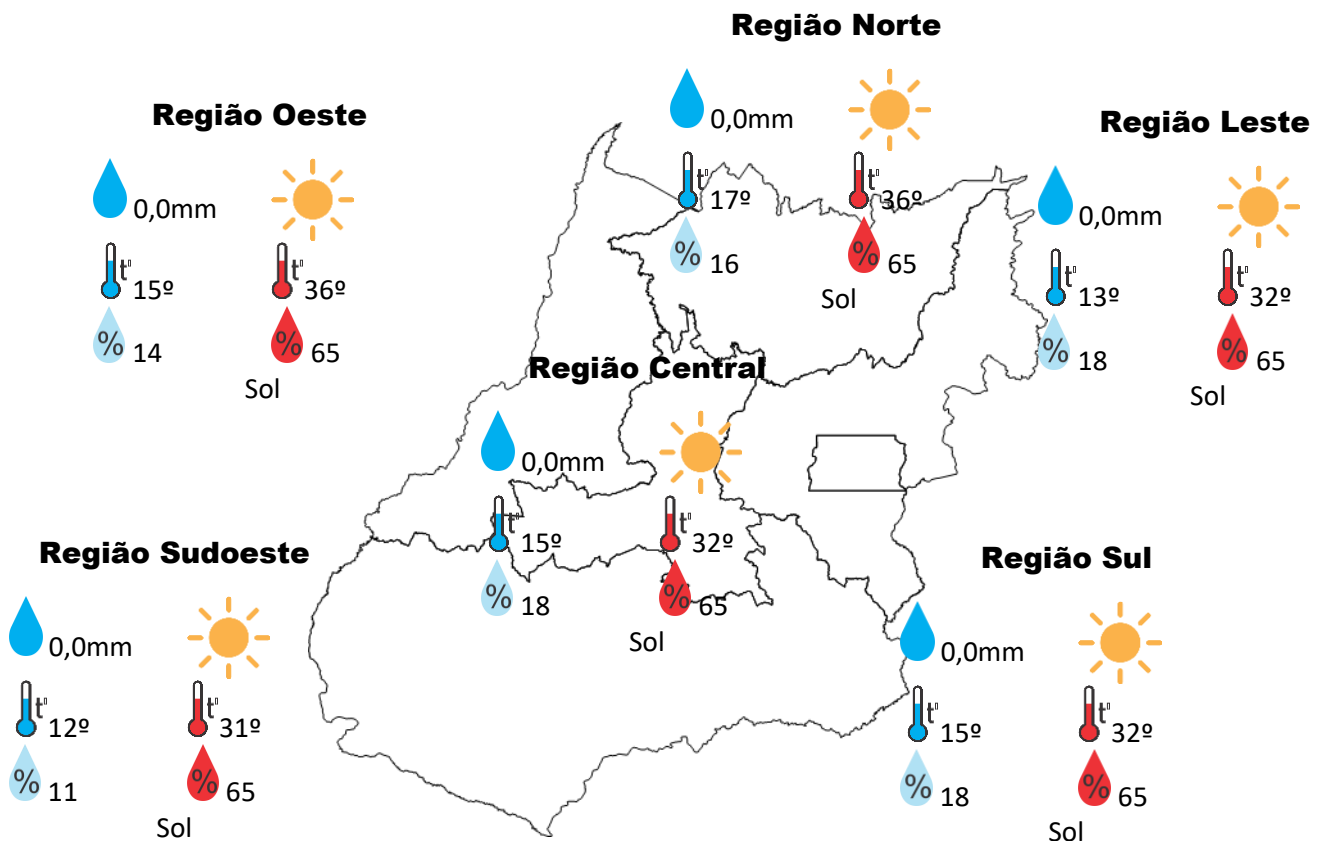
Elaborado na data: 22/07/2021

Previsão para data: 23/07/2021

Informações do Tempo para o Estado

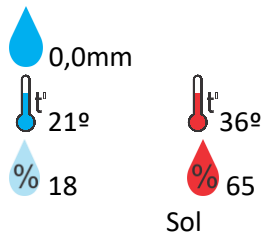
Sexta-feira de tempo estável e com sol em todas as regiões do Estado devido a presença da massa de ar seco sobre Goiás. Os destaques serão a amplitude térmica e a umidade relativa do ar em declínio no período da tarde. **Atenção para o Índice de Alerta para umidade relativa do ar que estará abaixo de 20% na maioria das regiões e abaixo de 12% na região sudoeste do Estado caracterizando índice de emergência.**

Prognóstico para final de semana: Tempo estável com sol. Os destaques ficarão para a amplitude térmica, os baixos índices da umidade relativa do ar no período da tarde que estarão abaixo de 20% na maioria das regiões e abaixo de 12% na região sudoeste do Estado caracterizando índice de emergência.

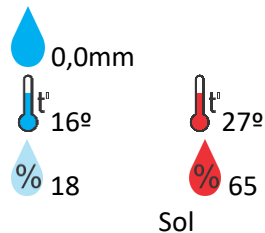


Previsão para alguns municípios:

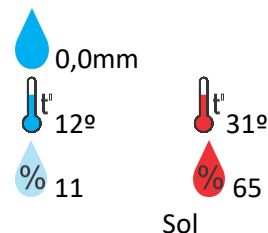
Porangatu



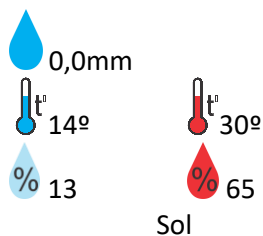
Catalão



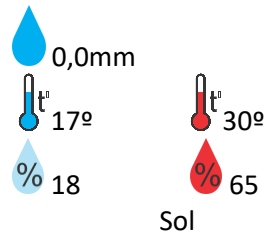
Jataí



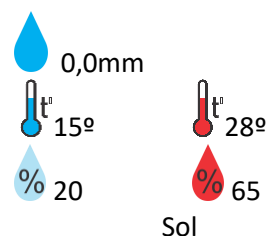
Rio Verde



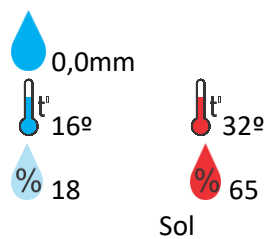
Luziânia



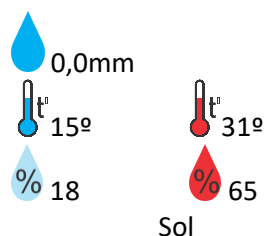
Anápolis



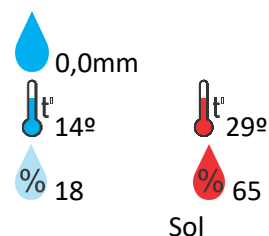
Goiânia



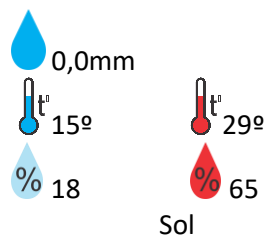
Itumbiara



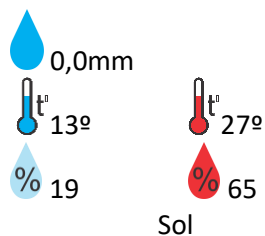
Ouvidor



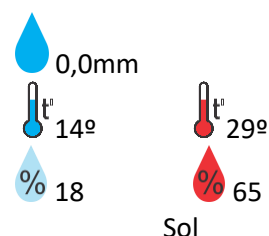
Goiandira



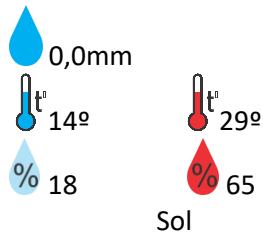
Três Ranchos



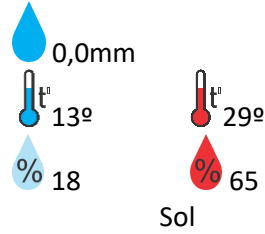
Cumari



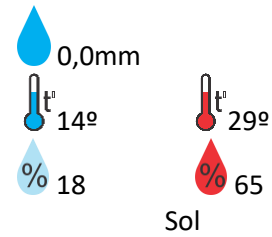
Anhanguera



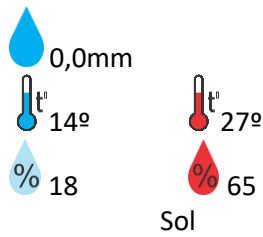
Ipameri



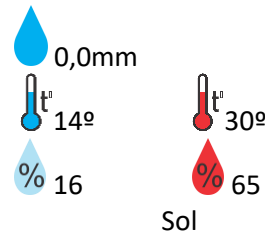
Nova Aurora



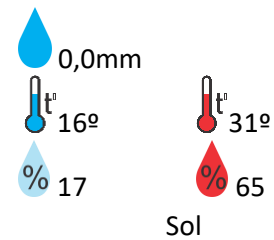
Cristalina



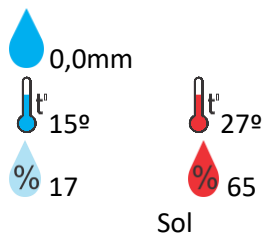
Santa Helena



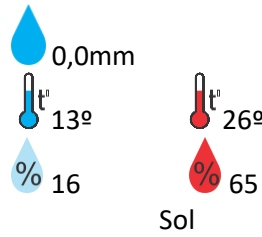
Ceres



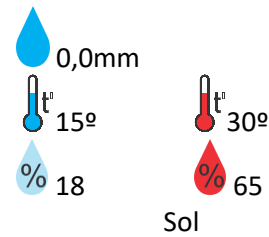
Goiatuba



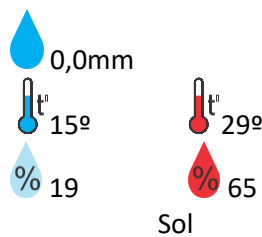
Davinópolis



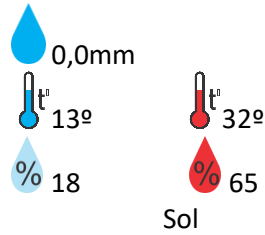
Rubiataba



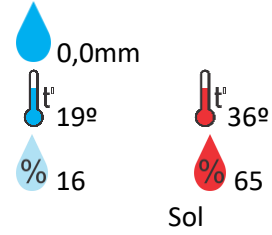
Caldas Novas



Pirenópolis



Cidade de Goiás



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 22/07/2021 às 07:00 horas