

Symbol	Description	Units
ET_0	reference evapotranspiration	mm/day
R_n	net radiation	MJ/m ² day
R_{nl}	net longwave radiation	MJ/m ² day
R_s	incoming solar radiation	MJ/m ² day
R_{so}	clear sky solar radiation	MJ/m ² day
G	soil heat flux density	MJ/m ² day
T_m	daily mean air temperature at 1.5 m height	°C
T_n	daily minimum air temperature at 1.5 m height	°C
T_x	daily maximum air temperature at 1.5 m height	°C
T_{dewp}	dew point temperature at 1.5 m height	°C
U	wind speed at 2 m height	m/s
e_a	actual vapor pressure	kPa
e_s	saturation vapor pressure	kPa
γ	psychrometric constant	kPa/°C
Δ	slope of vapor pressure-temperature curve	kPa/°C
K	clear sky factor	
σ	Stefan-Boltzmann constant = $4.903e^{-9}$	MJ/m ² K ⁴ day
α	Albedo	