

Table 2: Variables used to calculate evapotranspiration for sugarcane and pasture.

Variable	Sugarcane	Pasture	Source
Z_f (m)	1.2 – 2.0	0.5 – 1.5	Allen et al. (1998)
p	0.65	0.60	
θ_{fc}	0.14	0.14	Values obtained from laboratory essays (Oliveira, 2014)
θ_{wp}	0.09	0.09	
Kc	Plant (1):		(1) Doorenbos et al. (1975)
	0.50 ^a ; 0.80 ^b ; 0.95 ^c ; 1.10 ^d ; 1.18 ^e ; 0.92 ^f ; 0.68 ^g	0.75 (3)	(2) Doorenbos et al. (1979)
	Ratoon (2):		(3) Allen et al. (1998)
	0.55 ^a ; 0.80 ^b ; 0.90 ^c ; 1.00 ^d ; 1.05 ^e ; 0.80 ^f ; 0.60 ^g		

Approximate sugarcane age (days): a (0-30); b (30-60); c (60-75); d (75-120); e (120-300); f (300-330), g (330-360).