

ANALOG	BODENTYPEN	BODENKLASS	TIEFE dm	nFK mm	nFK %*	kf cm/d	GW STUFE	SW STUFE	FK mm	GW-Tiefe dm	Bodengruppe B**
B8	Braunerde	Braunerde	6,0	44,0	7,3	250,0	---	---	58,0	99,0	1
P8	Podsol	Podsol	6,0	45,1	7,5	250,0	---	---	59,0	99,0	1
gP85	Gley-Podsol	Podsol	6,0	49,1	8,2	250,0	GW4	---	65,5	16,5	1
pG82	Podsol-Gley	Gley	6,0	50,5	8,4	250,0	GA4	---	67,3	16,5	1
bP82	Braunerde-Podsol	Podsol	6,0	51,3	8,5	250,0	---	---	68,4	99,0	1
pB8	Podsol-Braunerde	Braunerde	6,3	56,3	8,9	235,0	---	---	75,1	99,0	1
U5	Künstlich veränderter Boden	Künstlich veränderter Boden	5,7	53,0	9,3	115,0	---	---	88,9	99,0	1
gP82	Gley-Podsol	Podsol	6,4	64,7	10,1	230,0	GW4	---	91,4	16,5	1
P81	Podsol	Podsol	6,5	68,3	10,5	225,0	---	---	97,5	99,0	1
pB82	Podsol-Braunerde	Braunerde	6,5	68,3	10,5	225,0	---	---	97,5	99,0	1
pQ8	Podsol-Regosol	Regosol	6,5	68,3	10,5	225,0	---	---	97,5	99,0	1
sP82	Pseudogley-Podsol	Podsol	6,5	68,3	10,5	225,0	---	SW2	97,5	99,0	1
qP8	Regosol-Podsol	Podsol	6,5	68,3	10,5	225,0	---	---	97,5	99,0	1
pG8	Podsol-Gley	Gley	6,5	69,6	10,7	231,8	GA3	---	96,2	10,5	1
G8	Gley	Gley	6,5	72,9	11,2	225,0	GA3	---	101,0	10,5	1
bP82	Braunerde-Podsol	Podsol	6,5	73,9	11,4	232,6	---	---	98,8	99,0	1
gP83	Gley-Podsol	Podsol	6,5	74,3	11,4	225,0	GW4	---	102,0	16,5	1
(h)G8	Anmoorgley	Gley	6,3	72,4	11,5	235,0	GA4	---	98,8	16,5	1
sP8	Pseudogley-Podsol	Podsol	6,5	75,4	11,6	225,0	---	SW2	102,9	99,0	1
bP81	Braunerde-Podsol	Podsol	6,8	81,6	12,0	215,0	---	---	114,2	99,0	1
R2	Rendzina	Rendzina	2,0	24,5	12,3	30,0	---	---	65,6	99,0	1
gP82	Gley-Podsol	Podsol	6,6	80,9	12,3	219,1	GW4	---	111,8	16,5	1
(p)G8	Gley, z.T. podsoliert	Gley	6,8	83,6	12,3	210,0	GA3	---	121,4	10,5	1
E81	Plaggenesch	Plaggenesch	6,0	77,6	12,9	250,0	---	---	89,6	99,0	1
pG81	Podsol-Gley	Gley	7,0	91,0	13,0	200,0	GA3	---	133,0	10,5	2
(s)B72	Braunerde, z.T. pseudovergleyt	Braunerde	6,5	92,4	14,2	225,0	---	SW2	117,5	99,0	2
G73	Gley	Gley	7,5	107,9	14,4	190,2	GA3	---	157,6	10,5	2
(s)B2	Braunerde, z.T. pseudovergleyt	Braunerde	4,5	65,4	14,5	30,0	---	SW2	175,3	99,0	2
B2	Braunerde	Braunerde	5,0	72,7	14,5	30,0	---	---	194,8	99,0	2
A7	Brauner Auenboden	Auenboden	8,5	123,3	14,5	107,3	GS3	---	267,8	10,5	2
(s)B2	Braunerde, z.T. pseudovergleyt	Braunerde	4,5	68,1	15,1	30,0	---	SW2	0,0	99,0	2
rB5	Rendzina-Braunerde	Braunerde	7,0	106,1	15,2	107,5	---	---	175,8	99,0	2
(s)B4	Braunerde, z.T. pseudovergleyt	Braunerde	8,0	123,6	15,4	26,7	---	SW2	296,9	99,0	2
sB5	Pseudogley-Braunerde	Braunerde	9,0	141,2	15,7	60,8	---	SW2	274,0	99,0	2
gB7	Gley-Braunerde	Braunerde	7,6	119,7	15,8	165,5	GW4	---	173,8	16,5	2
E8	Plaggenesch	Plaggenesch	6,5	104,0	16,0	225,0	---	---	130,0	99,0	3
Ga2	Auengley	Auenboden	10,3	169,1	16,4	32,5	GS3	---	386,9	10,5	3
(s)G5	Gley, z.T. pseudovergleyt	Gley	9,0	150,3	16,7	79,0	GA3	SW2	264,6	10,5	3
sB7	Pseudogley-Braunerde	Braunerde	8,0	136,1	17,0	146,5	---	SW2	206,3	99,0	3
(p)B7	Braunerde, z.T. podsoliert	Braunerde	8,0	136,7	17,1	143,0	---	---	207,2	99,0	3
(p)B7	Braunerde, z.T. podsoliert	Braunerde	8,0	136,7	17,1	143,0	---	SW2	207,2	99,0	3
(s)B72	Braunerde, z.T. pseudovergleyt	Braunerde	7,5	131,5	17,5	144,7	---	SW2	194,8	99,0	3

ANALOG	BODENTYPEN	BODENKLASS	TIEFE dm	nFK mm	nFK %*	kf cm/d	GW STUFE	SW STUFE	FK mm	GW-Tiefe dm	Bodengruppe B**
K7	Kolluvium	Kolluvium	7,2	126,8	17,6	193,4	---	---	173,6	99,0	3
(p)B7	Braunerde, z.T. podsoliert	Braunerde	8,0	141,2	17,6	143,0	---	---	211,7	99,0	3
Ga7	Auengley	Auenboden	8,3	146,1	17,6	129,0	GS3	---	231,6	10,5	3
K5	Kolluvium	Kolluvium	9,0	161,9	18,0	78,5	GW4	---	274,4	16,5	3
gB7	GLey-Braunerde	Braunerde	8,3	150,2	18,1	140,5	GW4	---	227,4	16,5	3
E71	Plaggenesch	Plaggenesch	7,5	141,3	18,8	175,0	---	---	201,3	99,0	3
A7	Brauner Auenboden	Auenboden	7,3	143,8	19,7	176,8	GS4	---	205,9	16,5	3
E7	Plaggenesch	Plaggenesch	7,5	153,8	20,5	187,5	---	---	195,0	99,0	4
G6	Gley	Gley	9,5	194,8	20,5	80,0	GA4	---	299,3	16,5	4
B3	Braunerde	Braunerde	4,5	94,8	21,1	45,0	---	---	161,0	99,0	4
L3	Parabraunerde	Parabraunerde	9,0	193,5	21,5	45,0	---	---	328,5	99,0	4
(s)L3	Parabraunerde, z.T. pseudovergley	Parabraunerde	11,0	236,5	21,5	45,0	---	---	401,5	99,0	4
(h)G8	Anmoorgley	Gley	5,3	203,9	38,5	175,1	GA2	---	271,9	6,0	4
Hh	Hochmoor	Moor	2,0	120,0	60,0	500,0	GA2	---	146,0	6,0	4
Hn	Niedermoor	Moor	4,0	240,0	60,0	100,0	GA2	---	312,0	6,0	4
S21	Pseudogley	Pseudogley	10,0	107,9	10,8	17,2	---	SW4	247,8	99,0	5
pS8	Podsol-Pseudogley	Pseudogley	6,6	73,0	11,1	220,0	---	SW3	105,6	99,0	5
pS83	Podsol-Pseudogley	Pseudogley	6,5	80,0	12,3	225,0	---	SW3	108,8	99,0	5
S73	Pseudogley-Gley	Gley	7,5	100,8	13,4	162,0	---	SW3	148,7	99,0	5
(p)S71	Pseudogley, z.T. podsoliert	Pseudogley	6,9	93,2	13,5	5,0	---	SW3	134,6	99,0	5
S41	Pseudogley	Pseudogley	9,5	132,6	14,0	28,7	---	SW4	256,7	99,0	5
gS72	Gley-Pseudogley	Pseudogley	7,5	116,4	15,5	140,8	GW4	SW3	179,3	16,5	5
(b)S5	Pseudogley, z. T. verbraunt	Pseudogley	9,0	139,9	15,5	54,3	---	SW3	289,2	99,0	5
bS2	Braunerde-Pseudogley	Pseudogley	4,5	67,5	15,0	26,0	---	SW3	161,6	99,0	5
S72	Pseudogley	Pseudogley	7,5	117,8	15,7	140,8	---	SW3	181,5	99,0	5
(b)S5	Pseudogley, z.T. verbraunt	Pseudogley	8,9	139,4	15,7	57,3	---	SW3	273,6	99,0	5
(p)S7	Pseudogley, z.T. podsoliert	Pseudogley	8,0	127,8	16,0	52,2	---	SW3	233,7	99,0	5
(b)S5	Pseudogley, z. T. verbraunt	Pseudogley	9,0	145,6	16,2	54,3	---	SW3	289,2	99,0	5
sG5	Pseudogley-Gley	Gley	9,7	159,2	16,4	48,8	GW3	SW3	309,8	10,5	5
S7	Pseudogley	Pseudogley	11,0	199,1	18,1	28,6	---	SW3	367,4	99,0	5
gS6	Gley-Pseudogley	Pseudogley	9,5	199,5	21,0	101,3	GA5	SW3	280,3	20,1	5
(l)S3	Pseudogley, z. T. lessiviert	Pseudogley	11,0	236,5	21,5	45,0	---	SW3	401,5	99,0	5

Tiefe effektiver Wurzelraum
nFK nutzbare Feldkapazität (*: in % berechnet aus nFK mm/Tiefe dm)
kf mittlere gesättigte Wasserleitfähigkeit
GW-Stufe Grundwasserstufe
SW-Stufe Staunässestufe
FK Feldkapazität
GW-Tiefe mittlere Grundwasserstandstiefe
Bodengruppe (**: Einstufung nach nFK in %)