

Grünlandschätzungsrahmen

Boden-		Wasserverhältnisse					
Art	Stufe	Klima	1	2	3	4	5
S Sand	I (45-40)	a	60-51	50-43	42-35	34-28	27-20
		b	52-44	43-36	35-29	28-23	22-16
		c	45-38	37-30	29-24	23-19	18-13
	II (30-25)	a	50-43	42-36	35-29	28-23	22-16
		b	43-37	36-30	29-24	23-19	18-13
		c	37-32	31-26	25-21	20-16	15-10
	III (20-15)	a	41-34	33-28	27-23	22-18	17-12
		b	36-30	29-24	23-19	18-15	14-10
		c	31-26	25-21	20-16	15-12	11-07
IS lehmiger Sand	I (60-55)	a	73-64	63-54	53-45	44-37	36-28
		b	65-56	55-47	46-39	38-31	30-23
		c	57-49	48-41	40-34	33-27	26-19
	II (45-40)	a	62-54	53-45	44-37	36-30	29-22
		b	55-47	46-39	38-32	31-26	25-19
		c	48-41	40-34	33-28	27-23	22-16
	III (30-25)	a	52-45	44-37	36-30	29-24	23-17
		b	46-39	38-32	31-26	25-21	20-14
		c	40-34	33-28	27-23	22-18	17-11
L Lehm	I (75-70)	a	88-77	76-66	65-55	54-44	43-33
		b	80-70	69-59	58-49	48-40	39-30
		c	70-61	60-52	51-43	42-35	34-26
	II (60-55)	a	75-65	64-55	54-46	45-38	37-28
		b	68-59	58-50	49-41	40-33	32-24
		c	60-52	51-44	43-36	35-29	28-20
	III (45-40)	a	64-55	54-46	45-38	37-30	29-22
		b	58-50	49-42	41-34	33-27	26-18
		c	51-44	43-37	36-30	29-23	22-14
T Ton	I (70-65)	a	88-77	76-66	65-55	54-44	43-33
		b	80-70	69-59	58-48	47-39	38-28
		c	70-61	60-52	51-43	42-34	33-23
	II (55-50)	a	74-64	63-54	53-45	44-36	35-26
		b	66-57	56-48	47-39	38-30	29-21
		c	57-49	48-41	40-33	32-25	24-17
	III (40-35)	a	61-52	51-43	42-35	34-28	27-20
		b	54-46	45-38	37-31	30-24	23-16
		c	46-39	38-32	31-25	24-19	18-12
Mo Moor	I (45-40)	a	60-51	50-42	41-34	33-27	26-19
		b	57-49	48-40	39-32	31-25	24-17
		c	54-46	45-38	37-30	29-23	22-15
	II (30-25)	a	53-45	44-37	36-30	29-23	22-16
		b	50-43	42-35	34-28	27-21	20-14
		c	47-40	39-33	32-26	25-19	18-12
	II (20-15)	a	45-38	37-31	30-25	24-19	18-13
		b	41-35	34-28	27-22	21-16	15-10
		c	37-31	30-25	24-19	18-13	12-07

Ackerschätzungsrahmen

Bodenart	Entstehung	Zustandsstufe						
		1	2	3	4	5	6	7
S Sand	D		41-34	33-27	26-21	20-16	15-12	11-07
	Al		44-37	36-30	29-24	23-19	18-14	13-09
	V		41-34	33-27	26-21	20-16	15-12	11-07
SI (S/IS) anlehmiger Sand	D		51-43	42-35	34-28	27-22	21-17	16-11
	Al		53-46	45-38	37-31	30-24	23-19	18-13
	V		49-43	42-36	35-29	28-23	22-18	17-12
IS lehmiger Sand	D	68-60	59-51	50-44	43-37	36-30	29-23	22-15
	Lö	71-63	62-54	53-46	45-39	33-32	31-25	24-18
	Al	71-63	62-54	53-46	45-39	38-32	31-25	24-18
	V		57-51	50-44	43-37	36-30	29-24	23-17
	Vg			47-41	40-34	33-27	26-20	19-12
SL (IS/sL) stark lehmiger Sand	D	75-68	67-60	59-52	51-45	44-38	37-31	30-23
	Lö	81-73	72-64	63-55	54-47	46-40	39-33	32-25
	Al	80-72	71-63	62-55	54-47	46-40	39-33	32-25
	V	75-68	67-60	59-52	51-44	43-37	36-30	29-22
	Vg			55-48	47-40	39-32	31-24	23-16
sL sandiger Lehm	D	84-76	75-68	67-60	59-53	52-46	45-39	38-30
	Lö	92-83	82-74	73-65	64-56	55-48	47-41	40-32
	Al	90-81	80-72	71-64	63-56	55-48	47-41	40-32
	V	85-77	76-68	67-59	58-51	50-44	43-36	35-27
	Vg			64-55	54-45	44-36	35-27	26-18
L Lehm	D	90-82	81-74	73-66	65-58	57-50	49-43	42-34
	Lö	100-92	91-83	82-74	73-65	64-56	55-46	45-38
	Al	100-90	89-80	79-71	70-62	61-54	53-45	44-35
	V	91-83	82-74	73-65	64-56	55-47	46-39	38-30
	Vg			70-61	60-51	50-41	40-30	29-19
LT schwerer Lehm	D	87-79	78-70	69-62	61-54	53-46	45-38	37-28
	Al	91-83	82-74	73-65	64-57	56-49	48-40	39-29
	V	87-79	78-70	69-61	60-52	51-43	42-34	33-24
	Vg			67-58	57-48	47-38	37-28	27-17
T Ton	D		71-64	63-56	55-48	47-40	39-30	29-18
	Al		74-66	65-58	57-50	49-41	40-31	30-18
	V		71-63	62-54	53-45	44-36	35-26	25-14
	Vg			59-51	50-42	41-33	32-24	23-14
Mo Moor			54-46	45-37	36-29	28-22	21-16	15-10