

Siehe ähnliche Dateien: <http://www.ps.bam.de/Dg55/>; www.ps.bam.de/Dg55/Version 2.1, io=1,1
Technische Information: <http://www.ps.bam.de/Version 2.1, io=1,1>

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a
Y				c^*_t	Δc^*_t	nch^*	olv^*_3	LCH^*_a	LAB^*_a				c^*_t	Δc^*_t	nch^*	olv^*_3	LCH^*_a	LAB^*_a				c^*_t	Δc^*_t	nch^*	olv^*_3	LCH^*_a	LAB^*_a
01		✗		1.0	0.125	G01 0.0 1.0 0.267	F01 1.0 1.0 0.0	H01 90.37 92.32 96	I01 90.37 -10.26 91.75		✗		1.0	0.234	P01 0.0 1.0 0.267	O01 1.0 1.0 0.0	Q01 90.37 92.32 96	R01 90.37 -10.26 91.75		✗		1.0	0.064	Y01 0.0 1.0 0.267	X01 1.0 1.0 0.0	Z01 90.37 92.32 96	a01 90.37 -10.26 91.75
02		●	●	0.875	0.125	G02 0.062 0.875 0.267	F02 0.937 0.937 0.062	H02 86.16 80.78 96	I02 86.16 -8.98 80.28		●	●	0.765	0.203	P02 0.062 0.765 0.267	O02 0.882 0.882 0.117	Q02 82.48 70.68 96	R02 82.48 -7.86 70.24		●	●	0.935	0.069	Y02 0.062 0.935 0.267	X02 0.967 0.967 0.032	Z02 88.19 86.36 96	a02 88.19 -9.6 85.82
03		●	●	0.75	0.125	G03 0.125 0.75 0.267	F03 0.875 0.875 0.125	H03 81.95 69.24 96	I03 81.95 -7.7 68.81		●	●	0.562	0.171	P03 0.125 0.562 0.267	O03 0.781 0.781 0.218	Q03 75.64 51.93 96	R03 75.64 -5.77 51.6		●	●	0.866	0.075	Y03 0.125 0.866 0.267	X03 0.933 0.933 0.066	Z03 85.86 79.95 96	a03 85.86 -8.89 79.45
04		●	●	0.625	0.125	G04 0.187 0.625 0.267	F04 0.812 0.812 0.187	H04 77.74 57.7 96	I04 77.74 -6.41 57.34		●	●	0.39	0.14	P04 0.187 0.39 0.267	O04 0.695 0.695 0.304	Q04 69.85 36.06 96	R04 69.85 -4.01 35.84		●	●	0.79	0.083	Y04 0.187 0.79 0.267	X04 0.895 0.895 0.104	Z04 83.32 72.98 96	a04 83.32 -8.11 72.53
05		●	●	0.5	0.125	G05 0.25 0.5 0.267	F05 0.75 0.75 0.25	H05 73.54 46.16 96	I05 73.54 -5.13 45.87		●	●	0.25	0.109	P05 0.25 0.25 0.267	O05 0.625 0.625 0.375	Q05 65.12 23.08 96	R05 65.12 -2.56 22.93		●	●	0.707	0.094	Y05 0.25 0.707 0.267	X05 0.853 0.853 0.146	Z05 80.51 65.28 96	a05 80.51 -7.25 64.87
06		●	●	0.375	0.125	G06 0.312 0.375 0.267	F06 0.687 0.687 0.312	H06 69.33 34.62 96	I06 69.33 -3.85 34.4		●	●	0.14	0.078	P06 0.312 0.14 0.267	O06 0.57 0.57 0.429	Q06 61.44 12.98 96	R06 61.44 -1.44 12.9		●	●	0.612	0.112	Y06 0.312 0.612 0.267	X06 0.806 0.806 0.193	Z06 77.32 56.53 96	a06 77.32 -6.28 56.18
07		●	●	0.25	0.125	G07 0.375 0.25 0.267	F07 0.625 0.625 0.375	H07 65.12 23.08 96	I07 65.12 -2.56 22.93		●	●	0.062	0.046	P07 0.375 0.062 0.267	O07 0.531 0.531 0.468	Q07 58.81 5.77 96	R07 58.81 -0.64 5.73		●	●	0.5	0.146	Y07 0.375 0.5 0.267	X07 0.75 0.75 0.249	Z07 73.54 46.16 96	a07 73.54 -5.13 45.87
08		●	●	0.125	0.125	G08 0.437 0.125 0.267	F08 0.562 0.562 0.437	H08 60.91 11.54 96	I08 60.91 -1.28 11.46		●	●	0.015	0.015	P08 0.437 0.015 0.267	O08 0.507 0.507 0.492	Q08 57.23 1.44 96	R08 57.23 -0.16 1.43		●	●	0.353	0.352	Y08 0.437 0.353 0.267	X08 0.676 0.676 0.323	Z08 68.61 32.64 96	a08 68.61 -3.62 32.43
09		●	●	0.0	0.125	G09 0.5 0.0 0.0	F09 0.5 0.5 0.5	H09 56.71 0.0 0.0	I09 56.71 0.0 0.0		●	●	0.0	0.015	P09 0.5 0.0 0.0	O09 0.5 0.5 0.5	Q09 56.71 0.0 0.0	R09 56.71 0.0 0.0		●	●	0.001	0.352	Y09 0.5 0.001 0.0	X09 0.5 0.5 0.5	Z09 56.71 0.0 0.0	a09 56.71 0.0 0.0
10		●	●	0.125	0.125	G10 0.437 0.125 0.847	F10 0.437 0.437 0.562	H10 52.83 6.77 305	I10 52.83 3.88 -5.55		●	●	0.015	0.046	P10 0.437 0.015 0.847	O10 0.492 0.492 0.507	Q10 56.22 0.84 305	R10 56.22 0.48 -0.69		●	●	0.353	0.146	Y10 0.437 0.353 0.847	X10 0.323 0.323 0.676	Z10 45.75 19.16 305	a10 45.75 10.99 -15.7
11		●	●	0.25	0.125	G11 0.375 0.25 0.847	F11 0.375 0.375 0.625	H11 48.96 13.55 305	I11 48.96 7.77 -11.1		●	●	0.062	0.078	P11 0.375 0.062 0.847	O11 0.468 0.468 0.531	Q11 54.77 3.38 305	R11 54.77 1.94 -2.77		●	●	0.5	0.112	Y11 0.375 0.5 0.847	X11 0.249 0.249 0.75	Z11 41.21 27.1 305	a11 41.21 15.54 -22.2
12		●	●	0.375	0.125	G12 0.312 0.375 0.847	F12 0.312 0.312 0.687	H12 45.08 20.33 305	I12 45.08 11.66 -16.65		●	●	0.14	0.109	P12 0.312 0.14 0.847	O12 0.429 0.429 0.57	Q12 52.35 7.62 305	R12 52.35 4.37 -6.24		●	●	0.612	0.094	Y12 0.312 0.612 0.847	X12 0.193 0.193 0.806	Z12 37.73 33.2 305	a12 37.73 19.04 -27.19
13		●	●	0.5	0.125	G13 0.25 0.5 0.847	F13 0.25 0.25 0.75	H13 41.21 27.1 305	I13 41.21 15.54 -22.2		●	●	0.25	0.14	P13 0.25 0.25 0.847	O13 0.375 0.375 0.625	Q13 48.96 13.55 305	R13 48.96 7.77 -11.1		●	●	0.707	0.083	Y13 0.25 0.707 0.847	X13 0.146 0.146 0.853	Z13 34.79 38.33 305	a13 34.79 21.98 -31.4
14		●	●	0.625	0.125	G14 0.187 0.625 0.847	F14 0.187 0.187 0.812	H14 37.34 33.88 305	I14 37.34 19.43 -27.75		●	●	0.39	0.171	P14 0.187 0.39 0.847	O14 0.304 0.304 0.695	Q14 44.6 21.17 305	R14 44.6 12.14 -17.34		●	●	0.79	0.075	Y14 0.187 0.79 0.847	X14 0.104 0.104 0.895	Z14 32.21 42.86 305	a14 32.21 -35.1 24.58
15		●	●	0.75	0.125	G15 0.125 0.75 0.847	F15 0.125 0.125 0.875	H15 33.46 40.66 305	I15 33.46 23.32 -33.3		●	●	0.562	0.203	P15 0.125 0.562 0.847	O15 0.218 0.218 0.781	Q15 39.27 30.49 305	R15 39.27 17.49 -24.98		●	●	0.866	0.069	Y15 0.125 0.866 0.847	X15 0.066 0.066 0.933	Z15 29.87 46.95 305	a15 29.87 26.93 -38.46
16		●	●	0.875	0.125	G16 0.062 0.875 0.847	F16 0.062 0.062 0.937	H16 29.59 47.43 305	I16 29.59 27.21 -38.85		●	●	0.765	0.234	P16 0.062 0.765 0.847	O16 0.117 0.117 0.882	Q16 32.98 41.5 305	R16 32.98 23.8 -34.0		●	●	0.935	0.064	Y16 0.062 0.935 0.847	X16 0.032 0.032 0.967	Z16 27.72 50.71 305	a16 27.72 29.08 -41.54
17		●	●	1.0		G17 0.0 1.0 0.847	F17 0.0 0.0 1.0	H17 25.72 54.21 305	I17 25.72 31.09 -44.41		●	●	1.0		P17 0.0 0.0 0.847	O17 0.0 0.0 1.0	Q17 25.72 54.21 305	R17 25.72 31.09 -44.41		●	●	1.0		Y17 0.0 1.0 0.847	X17 0.0 0.0 1.0	Z17 25.71 54.21 305	a17 25.71 31.09 -44.41
V		✗									✗									✗							
System: ORS18a $c^*_t = c^*$																	System: ORS18a $c^*_t = c^* 0.5$										
System: ORS18a $c^*_t = c^* 2$																											

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