

Ostwald data rgb^* , XYZ , and L^*ABCh_{AB} in L^*ABJND -colour space

Tristimulus values of black and white: $Y_N=0.0$, $Y_W=88.6$

rgb^*	CIE XYZ data				L^*ABCh_{AB} data						
	X_d	Y_d	Z_d	Y_d	L_d^*	A_d	B_d	$C_{AB,d}$	$h_{AB,d}$		
R_d	1.00	55.28	36.99	0.67	0.594	0.397	67.26	52.93	36.37	64.22	34
Y_d	1.10	67.93	72.65	1.12	0.479	0.512	88.28	-2.93	71.61	71.67	92
G_d	0.10	21.11	57.87	13.29	0.228	0.627	80.66	-89.15	45.66	100.16	152
C_d	0.11	28.91	51.60	95.79	0.163	0.292	77.04	-52.96	-36.36	64.24	214
B_d	0.01	16.26	15.93	95.34	0.127	0.124	46.89	2.93	-71.61	71.67	272
M_d	1.01	63.08	30.71	83.17	0.356	0.173	62.26	89.12	-45.66	100.14	332
N_d	0.00	0.00	0.00	0.00	0.333	0.333	0.08	0.00	0.00	0.00	0
W_d	1.11	84.21	88.60	96.48	0.312	0.329	95.41	0.00	0.00	0.00	0
N_L	0.00	0.00	0.00	0.00	0.333	0.333	0.08	0.00	0.00	0.00	0
N_Y	1.13	95.05	100.01	108.30	0.313	0.329	100.00	-0.00	0.55	0.55	90
Z_L	0.18	17.10	17.99	19.49	0.313	0.329	49.48	0.01	0.09	0.09	82

AEK10-1N

Ostwald data rgb^* , XYZ , and L^*ABCh_{AB} in L^*ABJND -colour space

Tristimulus values of black and white: $Y_N=0.0$, $Y_W=88.6$

rgb^*	CIE XYZ data				L^*ABCh_{AB} data						
	X_d	Y_d	Z_d	Y_d	L_d^*	A_d	B_d	$C_{AB,d}$	$h_{AB,d}$		
R_d	1.00	67.52	36.64	0.67	0.594	0.397	68.35	51.43	35.34	62.40	34
Y_d	1.10	88.28	-2.93	71.61	0.92	0.00	0.00	0.00	0.00	0.00	0
G_d	0.10	80.66	-89.15	45.66	100.16	152	0.00	0.00	0.00	0.00	0
C_d	0.11	77.04	-52.96	-36.36	64.24	214	0.00	0.00	0.00	0.00	0
B_d	0.01	46.89	2.93	-71.61	71.67	272	0.00	0.00	0.00	0.00	0
M_d	1.01	62.26	89.12	-45.66	100.14	332	0.00	0.00	0.00	0.00	0
N_d	0.00	0.00	0.00	0.00	0.333	0.333	0.08	0.00	0.00	0.00	0
W_d	1.11	95.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0
N_L	0.00	0.00	0.00	0.00	0.333	0.333	0.08	0.00	0.00	0.00	0
N_Y	1.13	99.68	107.96	0.313	0.329	99.87	-0.00	0.54	0.54	90	
Z_L	0.18	19.02	20.00	21.67	0.313	0.329	51.84	0.02	0.09	0.09	77

AEK10-2N

Ostwald data rgb^* , XYZ , and L^*ABCh_{AB} in L^*ABJND -colour space

Tristimulus values of black and white: $Y_N=2.5$, $Y_W=88.6$, $Y_{W_a}=88.6$

rgb^*	CIE XYZ data				L^*ABCh_{AB} data						
	X_d	Y_d	Z_d	Y_d	L_d^*	A_d	B_d	$C_{AB,d}$	$h_{AB,d}$		
R_d	1.00	56.11	38.45	3.39	0.594	0.397	68.35	51.43	35.34	62.40	34
Y_d	1.10	68.40	73.10	3.83	0.479	0.512	88.49	-2.85	69.58	69.64	92
G_d	0.10	22.91	58.74	15.65	0.228	0.627	81.15	-86.60	44.37	97.31	152
C_d	0.11	30.48	52.65	95.81	0.163	0.292	77.66	-51.44	-35.33	62.41	214
B_d	0.01	18.20	18.00	95.37	0.127	0.124	49.50	2.86	-69.57	69.63	272
M_d	1.01	63.68	32.36	83.55	0.356	0.173	63.64	86.59	-44.36	97.29	332
N_d	0.00	2.40	2.52	2.74	0.333	0.333	18.04	0.01	0.00	0.01	0
W_d	1.11	84.21	88.60	96.48	0.312	0.329	95.41	0.00	0.00	0.00	0
N_L	0.00	2.40	2.52	2.74	0.333	0.333	18.04	0.01	0.00	0.01	0
N_Y	1.13	94.74	99.68	107.96	0.313	0.329	99.87	-0.00	0.54	0.54	90
Z_L	0.18	19.02	20.00	21.67	0.313	0.329	51.84	0.02	0.09	0.09	77

AEK11-1N

Ostwald data rgb^* , XYZ , and L^*ABCh_{AB} in L^*ABJND -colour space

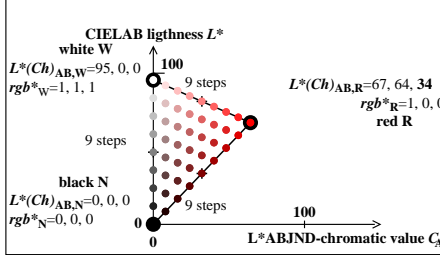
Tristimulus values of black and white: $Y_N=2.5$, $Y_W=88.6$, $Y_{W_a}=88.6$

rgb^*	CIE XYZ data				L^*ABCh_{AB} data						
	X_d	Y_d	Z_d	Y_d	L_d^*	A_d	B_d	$C_{AB,d}$	$h_{AB,d}$		
R_d	1.00	68.51	35.62	3.39	0.594	0.397	68.35	51.43	35.34	62.40	34
Y_d	1.10	88.28	-2.93	69.92	0.00	0.00	0.00	0.00	0.00	0.00	0
G_d	0.10	81.15	-86.60	44.37	97.31	152	0.00	0.00	0.00	0.00	0
C_d	0.11	77.04	-52.96	-36.36	64.24	214	0.00	0.00	0.00	0.00	0
B_d	0.01	49.50	2.86	-69.57	69.63	272	0.00	0.00	0.00	0.00	0
M_d	1.01	63.64	86.59	-44.36	97.29	332	0.00	0.00	0.00	0.00	0
N_d	0.00	2.40	2.52	2.74	0.333	0.333	18.04	0.01	0.00	0.01	0
W_d	1.11	84.21	88.60	96.48	0.312	0.329	95.41	0.00	0.00	0.00	0
N_L	0.00	2.40	2.52	2.74	0.333	0.333	18.04	0.01	0.00	0.01	0
N_Y	1.13	94.74	99.68	107.96	0.313	0.329	99.87	-0.00	0.54	0.54	90
Z_L	0.18	19.02	20.00	21.67	0.313	0.329	51.84	0.02	0.09	0.09	77

AEK11-2N

Ostwald colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

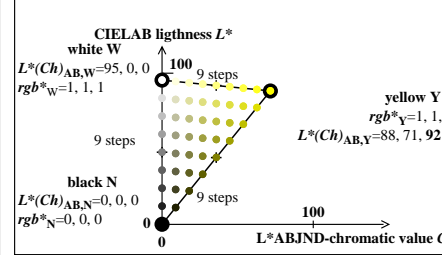
Tristimulus values of black and white: $Y_N=0.0$, $Y_W=88.6$



AEK10-3N

Ostwald colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

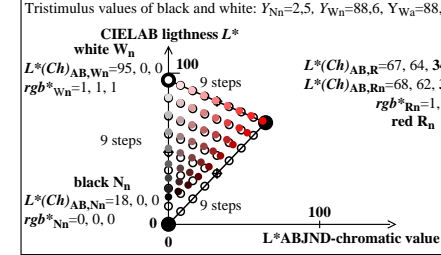
Tristimulus values of black and white: $Y_N=0.0$, $Y_W=88.6$



AEK10-4N

Ostwald colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

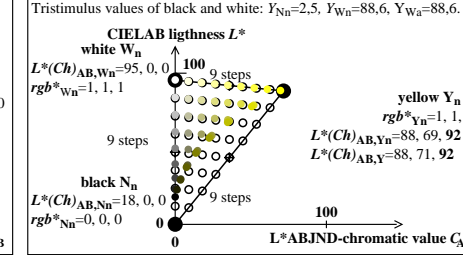
Tristimulus values of black and white: $Y_N=2.5$, $Y_W=88.6$, $Y_{W_a}=88.6$



AEK11-3N

Ostwald colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

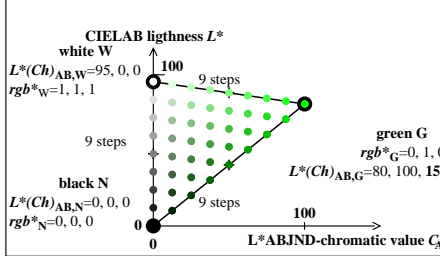
Tristimulus values of black and white: $Y_N=2.5$, $Y_W=88.6$, $Y_{W_a}=88.6$



AEK11-4N

Ostwald colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

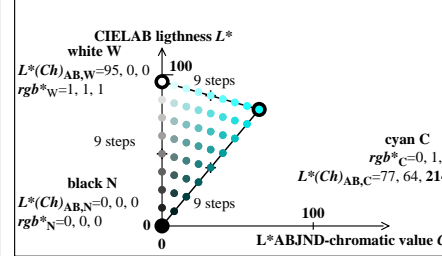
Tristimulus values of black and white: $Y_N=0.0$, $Y_W=88.6$



AEK10-5N

Ostwald colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

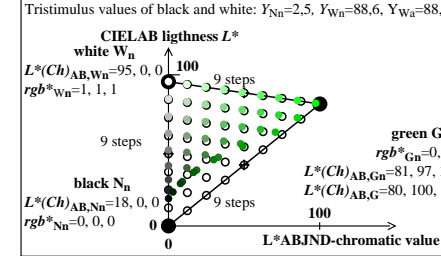
Tristimulus values of black and white: $Y_N=0.0$, $Y_W=88.6$



AEK10-6N

Ostwald colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

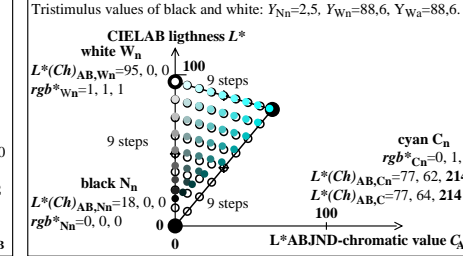
Tristimulus values of black and white: $Y_N=2.5$, $Y_W=88.6$, $Y_{W_a}=88.6$



AEK11-5N

Ostwald colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

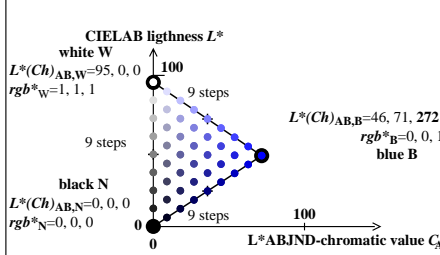
Tristimulus values of black and white: $Y_N=2.5$, $Y_W=88.6$, $Y_{W_a}=88.6$



AEK11-6N

Ostwald colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

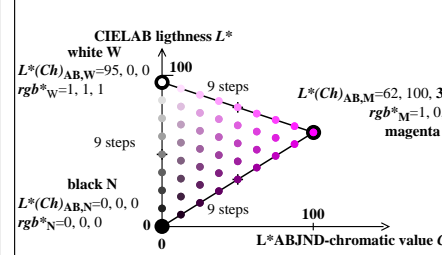
Tristimulus values of black and white: $Y_N=0.0$, $Y_W=88.6$



AEK10-7N

Ostwald colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

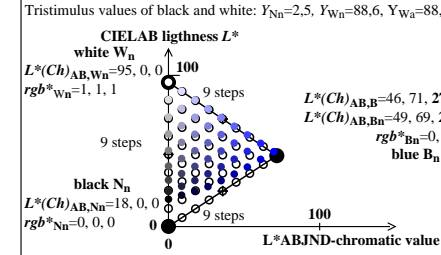
Tristimulus values of black and white: $Y_N=0.0$, $Y_W=88.6$



AEK10-8N

Ostwald colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

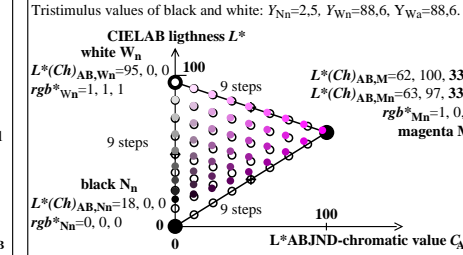
Tristimulus values of black and white: $Y_N=2.5$, $Y_W=88.6$, $Y_{W_a}=88.6$



AEK11-7N

Ostwald colours (9 steps) with $L^*(Ch)_{AB}$ in L^*ABJND -colour space

Tristimulus values of black and white: $Y_N=2.5$, $Y_W=88.6$, $Y_{W_a}=88.6$



AEK11-8N