Data *rgb, *XYZxy*, and *LabC*h*$_{ab}$ of *sRGB* colours**

Tritimulus values of black N and white W: Y_N=0,0, Y_W=88,6

	*rgb**	CIEXYZ data X_d	Y_d	Z_d	x_d	y_d	LabC*h$_{ab}$ data L^*_d	a^*_d	b^*_d	$C^*_{ab,d}$	$h_{ab,d}$
R_d	**1 0 0**	36,53	18,84	1,71	0,639	0,330	50,50	76,88	64,48	100,34	**39**
Y_d	**1 1 0**	68,21	82,20	12,27	0,419	0,505	92,66	−20,72	90,72	93,06	**102**
G_d	**0 1 0**	31,68	63,36	10,56	0,300	0,599	83,63	−82,76	79,89	115,03	**136**
C_d	**0 1 1**	47,67	69,76	94,78	0,224	0,328	86,88	−46,17	−13,57	48,12	**196**
B_d	**0 0 1**	16,00	6,40	84,22	0,150	0,060	30,41	76,01	−103,55	128,46	**306**
M_d	**1 0 1**	52,52	25,24	85,93	0,320	0,154	57,30	94,32	−58,42	110,94	**328**
N_d	**0 0 0**	0,01	0,01	0,01	0,333	0,333	0,17	0,03	0,02	0,04	**0**
W_d	**1 1 1**	84,21	88,60	96,48	0,312	0,329	95,41	0,00	0,00	0,00	**0**
D65		95,05	100,00	108,90	0,312	0,329	100,00	0,00	0,00	0,00	**0**

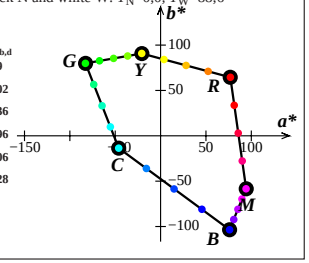
AEP00−1N

Data *rgb, *XYZxy*, and *LabC*h*$_{ab}$ of *WCGa* colours**

Tritimulus values of black N and white W: Y_N=0,0, Y_W=88,6

LabC*h$_{ab}$ data

*rgb**	L^*_d	a^*_d	b^*_d	$C^*_{ab,d}$	$h_{ab,d}$
R_d **1 0 0**	50	76	64	100	**39**
Y_d **1 1 0**	92	−20	90	93	**102**
G_d **0 1 0**	83	−82	79	115	**136**
C_d **0 1 1**	86	−46	−13	48	**196**
B_d **0 0 1**	30	76	−103	128	**306**
M_d **1 0 1**	57	94	−58	110	**328**
N_d **0 0 0**	0	0	0	0	**0**
W_d **1 1 1**	95	0	0	0	**0**



AEP00−2N

Data *rgb, *XYZxy*, and *LabC*h*$_{ab}$ of *sRGB* colours**

Tritimulus values of black N and white W: Y_N=2,5, Y_W=88,6

	*rgb**	CIEXYZ data X_d	Y_d	Z_d	x_d	y_d	LabC*h$_{ab}$ data L^*_d	a^*_d	b^*_d	$C^*_{ab,d}$	$h_{ab,d}$
R_d	**1 0 0**	37,88	20,82	4,40	0,600	0,329	52,75	71,63	49,90	87,30	**34**
Y_d	**1 1 0**	68,66	82,38	14,66	0,414	0,497	92,74	−20,07	84,98	87,32	**103**
G_d	**0 1 0**	33,18	64,08	12,99	0,300	0,581	84,00	−79,01	73,97	108,23	**136**
C_d	**0 1 1**	48,71	70,29	94,83	0,227	0,328	87,14	−44,44	−13,15	46,34	**196**
B_d	**0 0 1**	17,93	8,73	84,57	0,161	0,078	35,46	64,94	−95,09	115,15	**304**
M_d	**1 0 1**	53,42	27,03	86,23	0,320	0,162	59,00	89,32	−55,70	105,27	**328**
N_d	**0 0 0**	2,40	2,52	2,74	0,313	0,328	18,04	0,10	0,03	0,11	**18**
W_d	**1 1 1**	84,21	88,60	96,48	0,312	0,329	95,41	0,00	0,00	0,00	**0**
D65		95,05	100,00	108,90	0,312	0,329	100,00	0,00	0,00	0,00	**0**

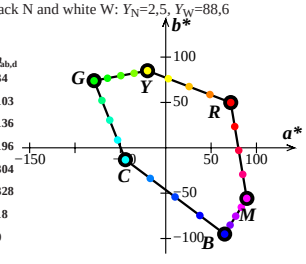
AEP01−1N

Data *rgb, *XYZxy*, and *LabC*h*$_{ab}$ of *WCGa* colours**

Tritimulus values of black N and white W: Y_N=2,5, Y_W=88,6

LabC*h$_{ab}$ data

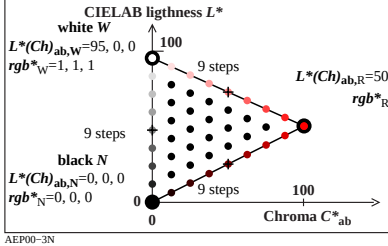
*rgb**	L^*_d	a^*_d	b^*_d	$C^*_{ab,d}$	$h_{ab,d}$
R_d **1 0 0**	52	71	49	87	**34**
Y_d **1 1 0**	92	−20	84	87	**103**
G_d **0 1 0**	84	−79	73	108	**136**
C_d **0 1 1**	87	−44	−13	46	**196**
B_d **0 0 1**	35	64	−95	115	**304**
M_d **1 0 1**	59	89	−55	105	**328**
N_d **0 0 0**	18	0	0	0	**18**
W_d **1 1 1**	95	0	0	0	**0**



AEP01−2N

***WGCa* colours (9 steps) in *L*(Ch)*$_{ab}$ colour space**

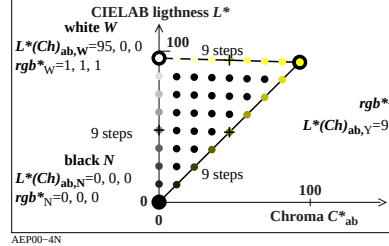
Tritimulus values of black N and white W: Y_N=0,0, Y_W=88,6



AEP00−3N

***WGCa* colours (9 steps) in *L*(Ch)*$_{ab}$ colour space**

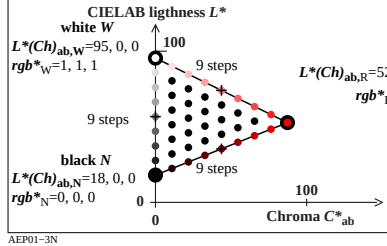
Tritimulus values of black N and white W: Y_N=0,0, Y_W=88,6



AEP00−4N

***WGCa* colours (9 steps) in *L*(Ch)*$_{ab}$ colour space**

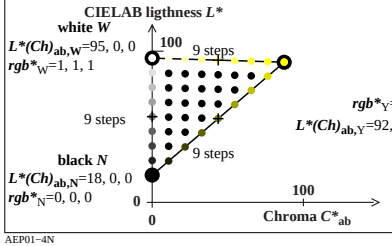
Tritimulus values of black N and white W: Y_N=2,5, Y_W=88,6



AEP01−3N

***WGCa* colours (9 steps) in *L*(Ch)*$_{ab}$ colour space**

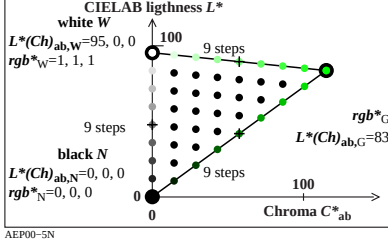
Tritimulus values of black N and white W: Y_N=2,5, Y_W=88,6



AEP01−4N

***WGCa* colours (9 steps) in *L*(Ch)*$_{ab}$ colour space**

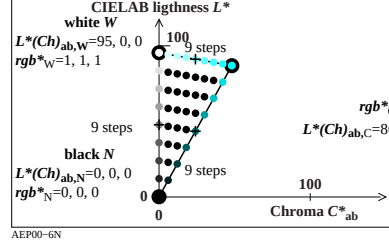
Tritimulus values of black N and white W: Y_N=0,0, Y_W=88,6



AEP00−5N

***WGCa* colours (9 steps) in *L*(Ch)*$_{ab}$ colour space**

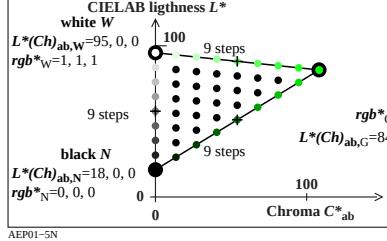
Tritimulus values of black N and white W: Y_N=0,0, Y_W=88,6



AEP00−6N

***WGCa* colours (9 steps) in *L*(Ch)*$_{ab}$ colour space**

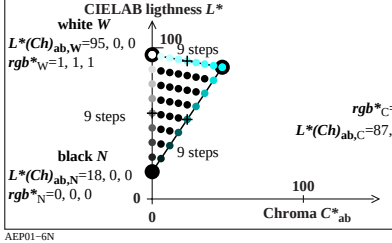
Tritimulus values of black N and white W: Y_N=2,5, Y_W=88,6



AEP01−5N

***WGCa* colours (9 steps) in *L*(Ch)*$_{ab}$ colour space**

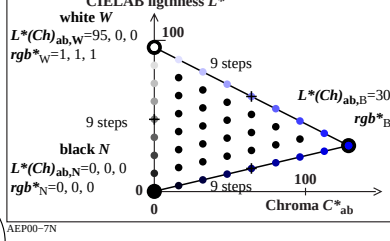
Tritimulus values of black N and white W: Y_N=2,5, Y_W=88,6



AEP01−6N

***WGCa* colours (9 steps) in *L*(Ch)*$_{ab}$ colour space**

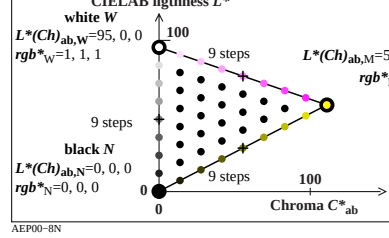
Tritimulus values of black N and white W: Y_N=0,0, Y_W=88,6



AEP00−7N

***WGCa* colours (9 steps) in *L*(Ch)*$_{ab}$ colour space**

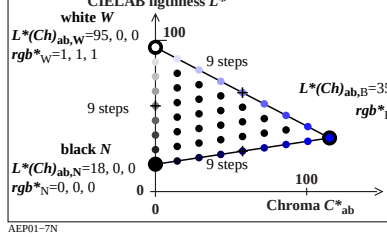
Tritimulus values of black N and white W: Y_N=0,0, Y_W=88,6



AEP00−8N

***WGCa* colours (9 steps) in *L*(Ch)*$_{ab}$ colour space**

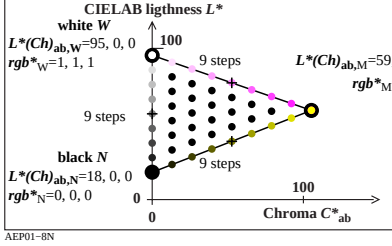
Tritimulus values of black N and white W: Y_N=2,5, Y_W=88,6



AEP01−7N

***WGCa* colours (9 steps) in *L*(Ch)*$_{ab}$ colour space**

Tritimulus values of black N and white W: Y_N=2,5, Y_W=88,6



AEP01−8N

TUB-test chart AEP0; Affine colour metric for six device hues input: *rgb/cmy0 (No 1MR)*
Data *rgb**, *XYZ*, *and L*(Ch)*$_{ab}$ of *sRGB*, Y_N=0 & 2,52, Y_W=89, normalization Y_W=89.