

$XYZ_{21} = 95.04, 100.0, 108.89$

$$A_2 = 2.5(a_1 - a_2) Y$$

$$B_2 = 2.5 B_1 (b_2 - b_1) Y$$

$$a_2 = a_{20} [(x - x_c) / y]$$

$$b_2 = b_{20} (z / y)$$

$$a_{20} = 1, b_{20} = -0.4$$

$$x_c = 0.110, B_1 = 0.800$$

$$C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$$

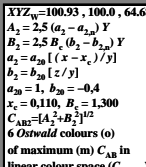
6 Oswald colours (o)

of maximum (m) C_{AB} in linear colour space ($C_{AB,2} Y$)

Illumin. D65, $Y_W = 100, Y_N = 4$

Name	Range	x_1	x_2	x_3	x_4	x_5	x_6	x_7	x_8	x_9	x_{10}
R	507.775	61.08	40.45	41.1	57.59	0.5814	596.4				
B	493.775	61.08	94.49	10.94	0.4247	0.1555	570.463				
G	493.567	20.66	58.14	10.89	0.2304	0.6481	535.535				
C	380.570	37.86	63.04	108.89	0.1799	0.3025	489.996				
M	380.495	21.05	85.6	102.42	0.1584	0.721	603.570				
M	507.493	78.27	45.96	102.40	0.3452	0.2027	535.1003				
W	380.775	95.04	100.0	108.89	0.0129	0.2329	1000				
N	380.775	5.8	4.0	4.35	0.3127	0.329	4.8				
Z	380.775	17.1	18.0	19.6	0.3127	0.329	18.8				

Parameter: Y & Name Illuminant D65 $Y_W = 100, Y_N = 4$

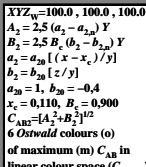


of maximum (m) C_{AB} in linear colour space ($C_{AB,2} Y$)

Illumin. D65, $Y_W = 100, Y_N = 4$

Name	Range	x_1	x_2	x_3	x_4	x_5	x_6	x_7	x_8	x_9	x_{10}
R	507.775	61.08	40.45	41.1	57.59	0.5814	596.4				
B	493.775	61.08	94.49	10.94	0.4247	0.1555	570.463				
G	493.567	20.66	58.14	10.89	0.2304	0.6481	535.535				
C	380.570	37.86	63.04	108.89	0.1799	0.3025	489.996				
M	380.495	21.05	85.6	102.42	0.1584	0.721	603.570				
M	507.493	78.27	45.96	102.40	0.3452	0.2027	535.1003				
W	380.775	95.04	100.0	108.89	0.0129	0.2329	1000				
N	380.775	5.8	4.0	4.35	0.3127	0.329	4.8				
Z	380.775	17.1	18.0	19.6	0.3127	0.329	18.8				

Parameter: Y & Name Illuminant D65 $Y_W = 100, Y_N = 4$

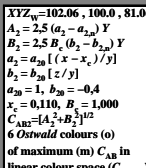


of maximum (m) C_{AB} in linear colour space ($C_{AB,2} Y$)

Illumin. D65, $Y_W = 100, Y_N = 4$

Name	Range	x_1	x_2	x_3	x_4	x_5	x_6	x_7	x_8	x_9	x_{10}
R	507.775	61.08	40.45	41.1	57.59	0.5814	596.4				
B	493.775	61.08	94.49	10.94	0.4247	0.1555	570.463				
G	493.567	20.66	58.14	10.89	0.2304	0.6481	535.535				
C	380.570	37.86	63.04	108.89	0.1799	0.3025	489.996				
M	380.495	21.05	85.6	102.42	0.1584	0.721	603.570				
M	507.493	78.27	45.96	102.40	0.3452	0.2027	535.1003				
W	380.775	95.04	100.0	108.89	0.0129	0.2329	1000				
N	380.775	5.8	4.0	4.35	0.3127	0.329	4.8				
Z	380.775	17.1	18.0	19.6	0.3127	0.329	18.8				

Parameter: Y & Name Illuminant D65 $Y_W = 100, Y_N = 4$



of maximum (m) C_{AB} in linear colour space ($C_{AB,2} Y$)

Illumin. D65, $Y_W = 100, Y_N = 4$

Name	Range	x_1	x_2	x_3	x_4	x_5	x_6	x_7	x_8	x_9	x_{10}
R	507.775	61.08	40.45	41.1	57.59	0.5814	596.4				
B	493.775	61.08	94.49	10.94	0.4247	0.1555	570.463				
G	493.567	20.66	58.14	10.89	0.2304	0.6481	535.535				
C	380.570	37.86	63.04	108.89	0.1799	0.3025	489.996				
M	380.495	21.05	85.6	102.42	0.1584	0.721	603.570				
M	507.493	78.27	45.96	102.40	0.3452	0.2027	535.1003				
W	380.775	95.04	100.0	108.89	0.0129	0.2329	1000				
N	380.775	5.8	4.0	4.35	0.3127	0.329	4.8				
Z	380.775	17.1	18.0	19.6	0.3127	0.329	18.8				

Parameter: Y & Name Illuminant D65 $Y_W = 100, Y_N = 4$

$XYZ_{21} = 96.42, 100.0, 82.49$

$$A_2 = 2.5(a_1 - a_2) Y$$

$$B_2 = 2.5 B_1 (b_2 - b_1) Y$$

$$a_2 = a_{20} [(x - x_c) / y]$$

$$b_2 = b_{20} (z / y)$$

$$a_{20} = 1, b_{20} = -0.4$$

$$x_c = 0.110, B_1 = 1.000$$

$$C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$$

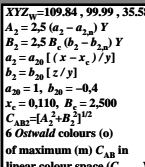
6 Oswald colours (o)

of maximum (m) C_{AB} in linear colour space ($C_{AB,2} Y$)

Illumin. D50, $Y_W = 100, Y_N = 4$

Name	Range	x_1	x_2	x_3	x_4	x_5	x_6	x_7	x_8	x_9	x_{10}
R	570.775	61.08	42.85	34.2	0.5905	0.7588	596.4				
B	496.570	83.65	94.28	74.7	0.4511	0.5085	573.468				
G	496.570	21.41	55.92	74.2	0.2526	0.6957	538.536				
C	380.570	34.19	61.44	82.49	0.1937	0.3457	491.998				
M	380.496	16.72	98.2	78.41	0.1901	0.9153	608.573				
M	570.496	78.96	48.17	78.45	0.384	0.2343	538.538				
W	380.775	96.42	100.0	82.49	0.3457	0.3585	1000				
N	380.775	3.85	4.0	3.29	0.3456	0.3585	4.8				
Z	380.775	17.35	18.0	14.84	0.3457	0.3585	18.8				

Parameter: Y & Name Illuminant D50 $Y_W = 100, Y_N = 4$

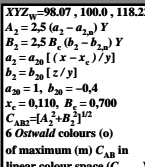


of maximum (m) C_{AB} in linear colour space ($C_{AB,2} Y$)

Illumin. D50, $Y_W = 100, Y_N = 4$

Name	Range	x_1	x_2	x_3	x_4	x_5	x_6	x_7	x_8	x_9	x_{10}
R	570.775	61.08	42.85	34.2	0.5905	0.7588	596.4				
B	496.570	83.65	94.28	74.7	0.4511	0.5085	573.468				
G	496.570	21.41	55.92	74.2	0.2526	0.6957	538.536				
C	380.570	34.19	61.44	82.49	0.1937	0.3457	491.998				
M	380.496	16.72	98.2	78.41	0.1901	0.9153	608.573				
M	570.496	78.96	48.17	78.45	0.384	0.2343	538.538				
W	380.775	96.42	100.0	82.49	0.3457	0.3585	1000				
N	380.775	3.85	4.0	3.29	0.3456	0.3585	4.8				
Z	380.775	17.35	18.0	14.84	0.3457	0.3585	18.8				

Parameter: Y & Name Illuminant D50 $Y_W = 100, Y_N = 4$



of maximum (m) C_{AB} in linear colour space ($C_{AB,2} Y$)

Illumin. D50, $Y_W = 100, Y_N = 4$

Name	Range	x_1	x_2	x_3	x_4	x_5	x_6	x_7	x_8	x_9	x_{10}
R	570.775	61.08	42.85	34.2	0.5905	0.7588	596.4				
B	496.570	83.65	94.28	74.7	0.4511	0.5085	573.468				
G	496.570	21.41	55.92	74.2	0.2526	0.6957	538.536				
C	380.570	34.19	61.44	82.49	0.1937	0.3457	491.998				
M	380.496	16.72	98.2	78.41	0.1901	0.9153	608.573				
M	570.496	78.96	48.17	78.45	0.384	0.2343	538.538				
W	380.775	96.42	100.0	82.49	0.3457	0.3585	1000				
N	380.775	3.85	4.0	3.29	0.3456	0.3585	4.8				
Z	380.775	17.35	18.0	14.84	0.3457	0.3585	18.8				

Parameter: Y & Name Illuminant D50 $Y_W = 100, Y_N = 4$

$XYZ_{21} = 100.93, 100.0, 64.68$

$$A_2 = 2.5(a_1 - a_2) Y$$

$$B_2 = 2.5 B_1 (b_2 - b_1) Y$$

$$a_2 = a_{20} [(x - x_c) / y]$$

$$b_2 = b_{20} (z / y)$$

$$a_{20} = 1, b_{20} = -0.4$$

$$x_c = 0.110, B_1 = 1.300$$

$$C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$$

6 Oswald colours (o)

of maximum (m) C_{AB} in linear colour space ($C_{AB,2} Y$)

Illumin. P40, $Y_W = 100, Y_N = 4$

Name	Range	x_1	x_2	x_3	x_4	x_5	x_6	x_7	x_8	x_9	x_{10}
R	498.775	61.08	45.25	26.9	0.607	0.57	600.570				
B	498.775	91.01	95.54	45.54	0.4713	0.4947	576.468	</			