

Optimal colours (o) *RYGCBM* of maximum (m) C_{AB} ; P60, $Y_m=510_770$, LABHNU1_79

<i>CodeD65</i>	L^*	A^*	B^*	C^*_{ab}	a'	b'	h_{ab}	i_d	λ^*_d	i_c	λ^*_c
R _{me} 570_770	65.43	68.17	68.26	96.48	0.1732	-0.0469	45.0	38	592	15	479
Y _{me} 510_770	91.63	-10.49	86.94	87.58	0.1265	-0.0484	96.8	33	568	14	471
G _{me} 470_570	78.55	-78.71	36.63	86.82	0.0897	-0.0694	155.0	21	508	9	448
C _m 380_570	79.47	-49.58	-25.8	55.89	0.1054	-0.1023	207.4	16	483	42	613
B _{me} 380_510	38.67	40.77	-92.14	100.75	0.1686	-0.1731	293.8	13	467	31	559
M _m 570_470	66.67	102.98	-31.16	107.59	0.1936	-0.1077	343.1	7	437	20	502
R _o 570_440	65.62	84.7	10.52	85.35	0.1832	-0.0824	7.0	-1	489c	17	489
G _o 520_570	73.32	-71.9	69.08	99.71	0.0911	-0.0501	136.1	27	536	12	461
W ₁ 380_770	96.0	0.0	0.0	0.0	0.1313	-0.0888	56.4	25	525	11	457

Optimal colours (o) *RYGCBM* of maximum (m) C_{AB} ; P55, $Y_m=510_770$, LABHNU1_79

<i>CodeD65</i>	L^*	A^*	B^*	C^*_{ab}	a'	b'	h_{ab}	i_d	λ^*_d	i_c	λ^*_c
R _{me} 570_770	66.16	69.18	65.51	95.28	0.1737	-0.0468	43.4	38	593	16	480
Y _{me} 510_770	91.86	-8.8	82.7	83.16	0.1275	-0.0483	96.0	33	569	14	471
G _{me} 470_570	78.08	-78.51	33.61	85.4	0.0899	-0.0688	156.8	21	508	9	446
C _m 380_570	78.93	-51.81	-25.74	57.85	0.1043	-0.1002	206.4	16	484	42	613
B _{me} 380_510	37.76	35.52	-90.69	97.39	0.1646	-0.171	291.3	13	468	32	562
M _m 570_470	67.28	100.2	-28.61	104.21	0.1917	-0.1038	344.0	7	435	20	503
R _o 570_440	66.33	83.66	12.11	84.54	0.1824	-0.0793	8.2	-1	490c	18	490
G _o 520_570	73.03	-71.83	65.2	97.0	0.0913	-0.0501	137.7	27	536	12	460
W ₁ 380_770	96.0	0.0	0.0	0.0	0.1316	-0.0867	350.5	14	472	34	572

Optimal colours (o) *RYGCBM* of maximum (m) C_{AB} ; P50, $Y_m=510_770$, LABHNU1_79

<i>CodeD65</i>	L^*	A^*	B^*	C^*_{ab}	a'	b'	h_{ab}	i_d	λ^*_d	i_c	λ^*_c
R _{me} 570_770	67.04	70.19	62.23	93.81	0.1743	-0.0467	41.5	38	593	16	481
Y _{me} 510_770	92.13	-6.98	77.72	78.03	0.1288	-0.0482	95.1	34	570	14	471
G _{me} 470_570	77.48	-78.48	30.14	84.07	0.0901	-0.068	158.9	21	508	8	443
C _m 380_570	78.27	-54.45	-25.63	60.19	0.1032	-0.0978	205.2	17	485	42	613
B _{me} 380_510	36.68	29.5	-88.89	93.66	0.16	-0.1685	288.3	13	468	32	564
M _m 570_470	68.02	97.16	-25.67	100.5	0.1898	-0.0994	345.1	6	432	20	503
R _o 570_440	67.18	82.54	13.82	83.69	0.1816	-0.0758	9.5	-1	490c	18	490
G _o 520_570	72.67	-71.94	60.68	94.11	0.0915	-0.0499	139.8	27	536	11	459
W ₁ 380_770	96.0	0.0	0.0	0.0	0.132	-0.0842	0.0	18	494	-1	494c

Optimal colours (o) <i>RYGCBM</i> of maximum (m) C_{AB} ; P45, $Y_m=510_770$, LABHNU1_79												
<i>CodeD65</i>		L^*	A^*	B^*	C^*_{ab}	a'	b'	h_{ab}	i_d	λ^*_d	i_c	λ^*_c
R _{me}	570_770	68.1	71.15	58.28	91.98	0.1751	−0.0466	39.3	38	593	16	482
Y _{me}	510_770	92.43	−5.05	71.84	72.02	0.1304	−0.0481	94.0	34	571	14	471
G _{me}	470_570	76.73	−78.73	26.14	82.96	0.0903	−0.0671	161.6	21	508	7	439
C _m	380_570	77.43	−57.65	−25.45	63.02	0.1019	−0.0948	203.8	17	486	42	612
B _{me}	380_510	35.35	22.59	−86.61	89.51	0.1548	−0.1656	284.6	13	469	33	567
M _m	570_470	68.95	93.83	−22.27	96.44	0.188	−0.0943	346.6	5	429	20	504
R _o	570_440	68.22	81.29	15.6	82.78	0.181	−0.072	10.8	−1	490c	18	490
G _o	520_570	72.18	−72.35	55.38	91.12	0.0917	−0.0498	142.5	27	537	11	457
W ₁	380_770	96.0	0.0	0.0	0.0	0.1328	−0.0812	333.3	17	489	−1	489c

Optimal colours (o) <i>RYGCBM</i> of maximum (m) C_{AB} ; P40, $Y_m=510_770$, LABHNU1_79												
<i>CodeD65</i>		L^*	A^*	B^*	C^*_{ab}	a'	b'	h_{ab}	i_d	λ^*_d	i_c	λ^*_c
R _{me}	570_770	69.4	71.96	53.46	89.65	0.176	−0.0464	36.6	38	594	16	483
Y _{me}	510_770	92.79	−3.04	64.85	64.92	0.1325	−0.0479	92.6	34	572	14	471
G _{me}	470_570	75.73	−79.42	21.53	82.29	0.0906	−0.066	164.8	21	508	6	432
C _m	380_570	76.34	−61.54	−25.15	66.48	0.1006	−0.0914	202.2	17	487	42	612
B _{me}	380_510	33.72	14.63	−83.68	84.95	0.1486	−0.1619	279.9	13	469	34	570
M _m	570_470	70.1	90.16	−18.32	92.01	0.1863	−0.0884	348.5	4	423	21	505
R _o	570_440	69.49	79.86	17.34	81.72	0.1806	−0.0676	12.2	−1	491c	18	491
G _o	520_570	71.51	−73.23	49.15	88.19	0.0921	−0.0497	146.1	27	537	10	454
W ₁	380_770	96.0	0.0	0.0	0.0	0.1339	−0.0777	90.5	20	504	−1	504c

Optimal colours (o) RYGCBM of maximum (m) C_{AB} ; P35, $Y_m=510_770$, LABHNU1_79

<i>CodeD65</i>	L^*	A^*	B^*	C^*_{ab}	a'	b'	h_{ab}	i_d	λ^*_d	i_c	λ^*_c
R _{me} 570_770	71.03	72.39	47.53	86.6	0.1773	-0.0463	33.2	38	594	16	484
Y _{me} 510_770	93.2	-1.03	56.49	56.5	0.1353	-0.0478	91.0	34	574	14	471
G _{me} 470_570	74.39	-80.78	16.26	82.4	0.0911	-0.0646	168.6	21	508	4	422
C _m 380_570	74.9	-66.35	-24.62	70.77	0.0992	-0.0872	200.3	17	489	42	611
B _{me} 380_510	31.65	5.51	-79.79	79.98	0.1415	-0.1574	273.9	14	470	34	573
M _m 570_470	71.57	86.07	-13.76	87.17	0.1849	-0.0815	350.9	-1	506c	21	506
R _o 570_440	71.1	78.11	18.81	80.34	0.1806	-0.0628	13.5	-1	492c	18	492
G _o 520_570	70.56	-74.83	41.79	85.71	0.0925	-0.0495	150.8	27	537	10	450
W ₁ 380_770	96.0	0.0	0.0	0.0	0.1357	-0.0736	45.1	26	532	9	448

Optimal colours (o) RYGCBM of maximum (m) C_{AB} ; P30, $Y_m=510_770$, LABHNU1_79

<i>CodeD65</i>	L^*	A^*	B^*	C^*_{ab}	a'	b'	h_{ab}	i_d	λ^*_d	i_c	λ^*_c
R _{me} 570_770	73.11	72.05	40.15	82.49	0.1791	-0.0462	29.1	39	595	17	487
Y _{me} 510_770	93.68	0.81	46.48	46.49	0.139	-0.0475	88.9	35	576	14	471
G _{me} 470_570	72.5	-83.2	10.32	83.84	0.0916	-0.0629	172.9	21	508	-1	508c
C _m 380_570	72.9	-72.39	-23.69	76.17	0.0979	-0.0821	198.1	18	491	42	610
B _{me} 380_510	28.99	-4.8	-74.47	74.63	0.1333	-0.1515	266.3	14	472	35	576
M _m 570_470	73.5	81.36	-8.63	81.82	0.1841	-0.0736	353.9	-1	507c	21	507
R _o 570_440	73.16	75.76	19.53	78.24	0.1811	-0.0578	14.4	44	624	18	493
G _o 520_570	69.14	-77.57	33.14	84.35	0.0931	-0.0493	156.8	27	537	8	443
W ₁ 380_770	96.0	0.0	0.0	0.0	0.1386	-0.0687	0.0	-1	443c	-1	537c

Optimal colours (o) <i>RYGCBM</i> of maximum (m) C_{AB} ; P25, $Y_m=510_770$, LABHNU1_79												
<i>CodeD65</i>		L^*	A^*	B^*	C^*_{ab}	a'	b'	h_{ab}	i_d	λ^*_d	i_c	λ^*_c
R _{me}	570_770	75.85	70.15	31.03	76.71	0.1816	-0.0461	23.8	39	596	18	490
Y _{me}	510_770	94.23	2.27	34.63	34.7	0.1444	-0.0473	86.2	35	578	14	471
G _{me}	470_570	69.7	-87.22	3.94	87.31	0.0925	-0.0607	177.4	21	509	-1	509c
C _m	380_570	69.97	-80.05	-22.0	83.02	0.0969	-0.0758	195.3	18	494	41	608
B _{me}	380_510	25.43	-16.02	-66.91	68.8	0.1241	-0.1438	256.5	14	473	36	580
M _m	570_470	76.09	75.55	-3.2	75.62	0.1844	-0.0647	357.5	-1	509c	21	509
R _o	570_440	75.87	72.15	18.62	74.52	0.1827	-0.0528	14.4	42	610	19	495
G _o	520_570	66.91	-82.05	23.19	85.27	0.0939	-0.049	164.2	27	536	6	432
W ₁	380_770	96.0	0.0	0.0	0.0	0.1434	-0.063	0.0	-1	506c	21	506