

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; P60, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		Y_{10}	A_{10}	B_{10}	$C_{AB,10}$	a_{10}	b_{10}	$h_{AB,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	35.75	23.62	14.87	27.91	1.6317	0.0	32.1	38	592	15	478
Y _{me}	510_770	82.98	-1.2	33.95	33.97	0.9563	-0.0068	92.0	33	566	13	466
G _{me}	470_570	60.32	-35.68	16.94	39.5	0.3793	-0.1351	154.6	23	516	-1	516c
C _m	380_570	64.24	-23.62	-14.87	27.91	0.6032	-0.6476	212.1	15	478	38	591
B _{me}	380_510	17.01	1.2	-33.95	33.97	1.0419	-2.4114	272.0	12	464	33	565
M _m	570_470	39.67	35.68	-16.94	39.5	1.8704	-0.8431	334.6	-1	508c	21	508
R _o	570_440	36.63	29.89	1.32	29.92	1.787	-0.3799	2.5	-1	485c	17	485
G _o	520_570	47.22	-24.83	19.07	31.31	0.4451	-0.012	142.4	27	538	-1	538c
W ₁	380_770	99.99	0.0	0.0	0.01	0.9709	-0.416	0.0	39	595	15	478

Optimal colours (o) *RYGCBM* of maximum (m) $C_{AB,10}$; P55, $Y_m=510_770$, Y_{AB_77}

<i>Code</i>		Y_{10}	A_{10}	B_{10}	$C_{AB,10}$	a_{10}	b_{10}	$h_{AB,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	36.89	24.39	14.1	28.17	1.6377	0.0	30.0	38	592	15	479
Y _{me}	510_770	83.85	-0.42	31.49	31.49	0.9714	-0.0066	90.7	33	567	13	467
G _{me}	470_570	59.5	-35.3	14.99	38.35	0.3831	-0.1302	156.9	22	514	-1	514c
C _m	380_570	63.1	-24.39	-14.1	28.17	0.59	-0.6056	210.0	15	478	37	587
B _{me}	380_510	16.14	0.42	-31.49	31.49	1.003	-2.3325	270.7	13	465	33	566
M _m	570_470	40.49	35.3	-14.99	38.35	1.8483	-0.7524	336.9	-1	516c	23	516
R _o	570_440	37.68	29.99	1.94	30.06	1.7726	-0.3306	3.7	-1	487c	17	487
G _o	520_570	46.95	-24.82	17.38	30.3	0.4479	-0.0119	144.9	27	538	-1	538c
W ₁	380_770	100.0	0.0	0.0	0.01	0.9765	-0.3822	0.0	-1	541c	28	541

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; P50, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		Y_{10}	A_{10}	B_{10}	$C_{AB,10}$	a_{10}	b_{10}	$h_{AB,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	38.28	25.26	13.19	28.5	1.645	0.0	27.5	38	592	16	481
Y _{me}	510_770	84.86	0.41	28.7	28.7	0.9899	-0.0064	89.1	33	568	13	467
G _{me}	470_570	58.46	-34.92	12.87	37.22	0.3877	-0.1244	159.7	22	510	-1	510c
C _m	380_570	61.71	-25.26	-13.19	28.5	0.5756	-0.5585	207.5	15	479	36	583
B _{me}	380_510	15.13	-0.41	-28.7	28.7	0.9579	-2.2409	269.1	13	465	33	567
M _m	570_470	41.53	34.92	-12.87	37.22	1.8258	-0.6546	339.7	-1	528c	25	528
R _o	570_440	38.97	30.15	2.55	30.26	1.7587	-0.2792	4.8	-1	490c	18	490
G _o	520_570	46.57	-24.85	15.5	29.29	0.4514	-0.0117	148.0	27	538	-1	538c
W ₁	380_770	99.99	0.0	0.0	0.01	0.9851	-0.3446	0.0	11	455	32	563

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; P45, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		Y_{10}	A_{10}	B_{10}	$C_{AB,10}$	a_{10}	b_{10}	$h_{AB,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	40.0	26.25	12.13	28.92	1.6542	0.0	24.8	38	592	16	484
Y _{me}	510_770	86.03	1.29	25.56	25.59	1.013	-0.0061	87.1	33	568	13	467
G _{me}	470_570	57.13	-34.53	10.6	36.12	0.3935	-0.1175	162.9	21	505	-1	505c
C _m	380_570	59.99	-26.25	-12.13	28.92	0.5603	-0.5054	204.8	15	479	35	579
B _{me}	380_510	13.96	-1.29	-25.56	25.59	0.9053	-2.1336	267.1	13	466	33	568
M _m	570_470	42.86	34.53	-10.6	36.12	1.8037	-0.5506	342.9	-1	543c	28	543
R _o	570_440	40.59	30.37	3.1	30.53	1.7462	-0.2266	5.8	-1	495c	19	495
G _o	520_570	46.02	-24.96	13.42	28.34	0.4557	-0.0114	151.7	27	538	-1	538c
W ₁	380_770	100.0	0.0	0.0	0.01	0.998	-0.3032	0.0	13	465	33	568

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; P40, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		Y_{10}	A_{10}	B_{10}	$C_{AB,10}$	a_{10}	b_{10}	$h_{AB,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	42.18	27.35	10.87	29.43	1.6659	0.0	21.6	38	593	18	490
Y _{me}	510_770	87.4	2.19	22.02	22.13	1.0425	-0.0057	84.3	34	570	13	466
G _{me}	470_570	55.38	-34.16	8.21	35.13	0.4007	-0.1094	166.4	20	501	-1	501c
C _m	380_570	57.81	-27.35	-10.87	29.43	0.5443	-0.4458	201.6	16	480	35	576
B _{me}	380_510	12.59	-2.19	-22.02	22.13	0.8434	-2.007	264.3	13	467	34	570
M _m	570_470	44.61	34.16	-8.21	35.13	1.7832	-0.4419	346.4	-1	558c	31	558
R _o	570_440	42.65	30.66	3.56	30.87	1.7364	-0.1741	6.6	-1	512c	22	512
G _o	520_570	45.22	-25.16	11.15	27.52	0.461	-0.0111	156.0	27	537	-1	537c
W ₁	380_770	100.0	0.0	0.0	0.01	1.0175	-0.2577	0.0	13	467	34	570

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; P35, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		Y_{10}	A_{10}	B_{10}	$C_{AB,10}$	a_{10}	b_{10}	$h_{AB,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	44.99	28.53	9.38	30.04	1.6814	0.0	18.2	38	594	22	510
Y _{me}	510_770	89.01	3.04	18.1	18.35	1.0813	-0.0052	80.4	34	571	-1	571c
G _{me}	470_570	53.04	-33.79	5.78	34.28	0.4101	-0.0996	170.2	19	497	35	577
C _m	380_570	55.0	-28.53	-9.38	30.04	0.5283	-0.3793	198.2	16	481	34	573
B _{me}	380_510	10.98	-3.04	-18.1	18.35	0.7701	-1.856	260.4	13	468	34	572
M _m	570_470	46.95	33.79	-5.78	34.28	1.7668	-0.3317	350.2	-1	570c	34	570
R _o	570_440	45.35	31.02	3.84	31.26	1.7312	-0.1237	7.0	-1	568c	33	568
G _o	520_570	44.01	-25.49	8.71	26.94	0.4679	-0.0107	161.1	25	529	-1	529c
W ₁	380_770	99.99	0.0	0.0	0.01	1.0471	-0.2086	0.0	13	469	34	572

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; P30, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		Y_{10}	A_{10}	B_{10}	$C_{AB,10}$	a_{10}	b_{10}	$h_{AB,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	48.72	29.69	7.64	30.66	1.7024	0.0	14.4	−1	594c	38	594
Y _{me}	510_770	90.89	3.73	13.82	14.31	1.134	−0.0047	74.8	14	473	34	573
G _{me}	470_570	49.81	−33.37	3.43	33.55	0.4228	−0.0878	174.1	19	495	31	559
C _m	380_570	51.27	−29.69	−7.64	30.66	0.5136	−0.3058	194.4	16	483	33	569
B _{me}	380_510	9.1	−3.73	−13.82	14.31	0.6826	−1.6742	254.8	13	469	34	574
M _m	570_470	50.18	33.37	−3.43	33.55	1.758	−0.2252	354.1	−1	581c	36	581
R _o	570_440	48.97	31.38	3.84	31.61	1.7337	−0.0782	6.9	−1	586c	37	586
G _o	520_570	42.16	−25.96	6.18	26.68	0.4771	−0.0101	166.6	21	506	29	545
W ₁	380_770	99.99	0.0	0.0	0.01	1.0929	−0.1567	0.0	14	471	34	574

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; P25, $Y_m=510_770$, Y_{AB_77}												
<i>Code</i>		Y_{10}	A_{10}	B_{10}	$C_{AB,10}$	a_{10}	b_{10}	$h_{AB,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	53.86	30.55	5.63	31.06	1.7326	0.0	10.4	−1	595c	39	595
Y _{me}	510_770	93.06	4.07	9.35	10.2	1.2092	−0.0039	66.4	14	473	35	576
G _{me}	470_570	45.17	−32.75	1.4	32.78	0.4404	−0.0733	177.5	18	494	30	553
C _m	380_570	46.13	−30.55	−5.63	31.06	0.5031	−0.2266	190.4	17	485	33	566
B _{me}	380_510	6.93	−4.07	−9.35	10.2	0.5775	−1.4537	246.4	14	471	35	577
M _m	570_470	54.82	32.74	−1.4	32.78	1.7627	−0.1302	357.5	−1	590c	38	590
R _o	570_440	54.01	31.51	3.42	31.7	1.7489	−0.041	6.2	−1	593c	38	593
G _o	520_570	39.19	−26.47	3.72	26.73	0.4899	−0.0094	171.9	20	500	28	544
W ₁	380_770	99.99	0.0	0.0	0.01	1.1654	−0.1045	0.0	14	473	35	577