

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; D65, $Y_m=510_770$, CIEXYZ												
<i>Code</i>		X_{10}	Y_{10}	Z_{10}	x_{10}	y_{10}	z_{10}	$h_{xy,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	55.46	34.09	0.0	0.6192	0.3807	0.0	239.1	38	591	15	478
Y _{me}	510_770	76.68	82.07	1.46	0.4786	0.5122	0.0091	224.6	33	565	13	465
G _{me}	470_570	23.23	61.74	21.83	0.2175	0.578	0.2044	208.1	23	515	−1	515c
C _m	380_570	39.35	65.9	107.33	0.1851	0.31	0.5048	211.5	15	478	38	591
B _{me}	380_510	18.13	17.92	105.87	0.1277	0.1262	0.7459	226.9	13	465	33	565
M _m	570_470	71.57	38.25	85.49	0.3664	0.1958	0.4377	249.3	−1	515c	23	515
R _o	570_440	61.97	34.9	31.85	0.4814	0.2711	0.2474	243.2	−1	484c	16	484
G _o	520_570	21.22	47.98	1.46	0.3002	0.679	0.0206	215.2	27	538	−1	538c
W ₁	380_770	94.81	100.0	107.33	0.3137	0.3309	0.3552	0.0	−1	484c	−1	538c

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; D50, $Y_m=510_770$, CIEXYZ												
<i>Code</i>		X_{10}	Y_{10}	Z_{10}	x_{10}	y_{10}	z_{10}	$h_{xy,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	62.0	37.57	0.0	0.6226	0.3773	0.0	240.9	38	592	16	480
Y _{me}	510_770	83.25	84.82	1.37	0.4912	0.5005	0.0081	228.4	33	567	13	466
G _{me}	470_570	22.94	59.25	18.53	0.2277	0.5882	0.1839	208.9	22	512	−1	512c
C _m	380_570	34.72	62.42	81.41	0.1944	0.3496	0.4559	211.2	16	480	38	592
B _{me}	380_510	13.46	15.17	80.03	0.1239	0.1396	0.7364	225.5	13	466	33	567
M _m	570_470	73.78	40.74	62.87	0.4159	0.2296	0.3544	248.8	−1	512c	22	512
R _o	570_440	66.41	38.12	21.62	0.5264	0.3021	0.1714	243.9	−1	486c	17	486
G _o	520_570	21.25	47.25	1.37	0.3041	0.6761	0.0197	214.9	27	538	−1	538c
W ₁	380_770	96.72	99.99	81.41	0.3477	0.3595	0.2927	0.0	−1	486c	−1	538c

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; P45, $Y_m=510_770$, CIEXYZ												
<i>Code</i>		X_{10}	Y_{10}	Z_{10}	x_{10}	y_{10}	z_{10}	$h_{xy,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	66.18	40.0	0.0	0.6232	0.3767	0.0	240.7	38	592	16	480
Y _{me}	510_770	87.16	86.03	1.31	0.4994	0.493	0.0075	227.8	33	568	13	466
G _{me}	470_570	22.48	57.13	16.79	0.2331	0.5926	0.1741	209.0	22	512	−1	512c
C _m	380_570	33.61	59.99	75.8	0.1984	0.3541	0.4474	211.1	16	480	38	592
B _{me}	380_510	12.64	13.96	74.49	0.125	0.1381	0.7368	224.6	13	466	33	568
M _m	570_470	77.32	42.86	59.01	0.4314	0.2392	0.3293	248.5	−1	512c	22	512
R _o	570_440	70.88	40.59	22.99	0.5271	0.3018	0.171	244.0	−1	487c	17	487
G _o	520_570	20.97	46.02	1.31	0.307	0.6737	0.0192	214.3	27	538	−1	538c
W ₁	380_770	99.8	100.0	75.8	0.3621	0.3628	0.275	0.0	−1	487c	−1	538c

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; A00, $Y_m=510_770$, CIEXYZ												
<i>Code</i>		X_{10}	Y_{10}	Z_{10}	x_{10}	y_{10}	z_{10}	$h_{xy,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	85.71	50.11	0.0	0.631	0.3689	0.0	242.9	39	595	17	487
Y _{me}	510_770	105.61	91.52	1.03	0.5329	0.4618	0.0052	236.8	34	574	14	470
G _{me}	470_570	20.76	48.57	10.16	0.2611	0.6109	0.1278	209.6	21	508	−1	508c
C _m	380_570	25.43	49.88	35.19	0.2301	0.4513	0.3184	210.3	17	487	39	595
B _{me}	380_510	5.53	8.47	34.16	0.1148	0.1759	0.7091	220.9	14	470	34	574
M _m	570_470	90.38	51.42	25.03	0.5417	0.3082	0.15	246.8	−1	508c	21	508
R _o	570_440	87.4	50.32	8.29	0.5985	0.3446	0.0567	244.4	45	625	18	491
G _o	520_570	19.89	41.4	1.03	0.3192	0.6642	0.0165	212.7	27	539	−1	539c
W ₁	380_770	111.15	99.99	35.19	0.4511	0.4059	0.1428	0.0	−1	491c	−1	539c

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; E00, $Y_m=510_770$, CIEXYZ												
<i>Code</i>		X_{10}	Y_{10}	Z_{10}	x_{10}	y_{10}	z_{10}	$h_{xy,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	62.17	37.7	0.0	0.6225	0.3774	0.0	238.7	38	592	15	478
Y _{me}	510_770	82.89	83.84	1.37	0.4931	0.4987	0.0081	223.3	33	567	12	464
G _{me}	470_570	22.48	58.54	19.29	0.224	0.5835	0.1923	208.1	22	514	−1	514c
C _m	380_570	37.81	62.29	100.0	0.1889	0.3113	0.4997	211.2	15	478	38	592
B _{me}	380_510	17.09	16.15	98.63	0.1296	0.1225	0.7478	225.3	12	464	33	567
M _m	570_470	77.51	41.45	80.71	0.3881	0.2076	0.4042	248.9	−1	514c	22	514
R _o	570_440	69.16	38.56	34.14	0.4875	0.2718	0.2406	243.3	−1	485c	17	485
G _o	520_570	20.71	46.14	1.37	0.3036	0.6762	0.02	214.1	27	538	−1	538c
W ₁	380_770	99.99	99.99	100.0	0.3333	0.3333	0.3333	0.0	−1	485c	−1	538c

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; C00, $Y_m=510_770$, CIEXYZ												
<i>Code</i>		X_{10}	Y_{10}	Z_{10}	x_{10}	y_{10}	z_{10}	$h_{xy,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	56.33	34.66	0.0	0.6191	0.3808	0.0	237.9	38	591	15	477
Y _{me}	510_770	77.56	81.33	1.34	0.484	0.5075	0.0084	223.4	33	566	12	464
G _{me}	470_570	23.36	60.87	22.96	0.2179	0.5678	0.2142	207.8	23	515	−1	515c
C _m	380_570	40.94	65.33	116.14	0.184	0.2937	0.5221	211.6	15	477	38	591
B _{me}	380_510	19.71	18.66	114.79	0.1287	0.1218	0.7494	226.3	12	464	33	566
M _m	570_470	73.92	39.12	93.18	0.3584	0.1897	0.4518	249.0	−1	515c	23	515
R _o	570_440	63.7	35.58	36.14	0.4704	0.2627	0.2668	242.4	−1	484c	16	484
G _o	520_570	21.22	46.67	1.34	0.3065	0.6739	0.0194	215.0	27	539	−1	539c
W ₁	380_770	97.28	99.99	116.14	0.3103	0.319	0.3705	0.0	−1	484c	−1	539c

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; P00, $Y_m=510_770$, CIEXYZ												
<i>Code</i>		X_{10}	Y_{10}	Z_{10}	x_{10}	y_{10}	z_{10}	$h_{xy,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	68.08	40.83	0.0	0.6251	0.3748	0.0	239.9	38	593	15	479
Y _{me}	510_770	88.65	85.9	1.28	0.5041	0.4885	0.0073	225.7	33	569	13	465
G _{me}	470_570	22.09	56.11	16.87	0.2323	0.5901	0.1774	208.6	22	513	-1	513c
C _m	380_570	34.28	59.16	81.25	0.1962	0.3386	0.465	210.9	15	479	38	593
B _{me}	380_510	13.71	14.09	79.96	0.1272	0.1307	0.7419	224.0	13	465	33	569
M _m	570_470	80.28	43.88	64.38	0.4257	0.2327	0.3414	248.5	-1	513c	22	513
R _o	570_440	73.46	41.49	26.27	0.5201	0.2938	0.186	243.7	-1	486c	17	486
G _o	520_570	20.57	45.07	1.28	0.3073	0.6734	0.0192	213.8	27	538	-1	538c
W ₁	380_770	102.37	99.99	81.25	0.3609	0.3525	0.2864	0.0	-1	486c	-1	538c

Optimal colours (o) <i>RYGCBM</i> of maximum (m) $C_{AB,10}$; Q00, $Y_m=510_770$, CIEXYZ												
<i>Code</i>		X_{10}	Y_{10}	Z_{10}	x_{10}	y_{10}	z_{10}	$h_{xy,10}$	i_d	λ_d	i_c	λ_c
R _{me}	570_770	56.37	34.62	0.0	0.6194	0.3805	0.0	237.7	38	591	15	476
Y _{me}	510_770	77.23	81.81	1.45	0.4812	0.5097	0.009	221.6	33	566	12	464
G _{me}	470_570	22.85	60.92	21.67	0.2167	0.5777	0.2055	207.5	23	516	−1	516c
C _m	380_570	41.27	65.37	118.42	0.1833	0.2904	0.5261	211.5	15	476	38	591
B _{me}	380_510	20.41	18.18	116.97	0.1312	0.1168	0.7518	226.6	12	464	33	566
M _m	570_470	74.79	39.07	96.74	0.3551	0.1855	0.4593	249.4	−1	516c	23	516
R _o	570_440	64.95	35.68	41.86	0.4557	0.2503	0.2938	243.0	−1	485c	17	485
G _o	520_570	20.86	47.19	1.45	0.3001	0.6789	0.0208	214.5	27	538	−1	538c
W ₁	380_770	97.65	100.0	118.42	0.3089	0.3163	0.3746	0.0	−1	485c	−1	538c