Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; D65, Y_{me}=520_770, CIEXYZ

Code, K=1:25		X_{10}	Y_{10}	Z_{10}	x_{10}	y_{10}	z_{10}	$h_{xy,10}$	i_d	λ_d	i_c	λ_c
R_o	570_770	51.26	32.98	3.86	0.5818	0.3743	0.0438	236.9	38	592	15	478
Y_{me}	520_770	69.07	69.04	4.45	0.4844	0.4842	0.0312	230.2	33	568	13	468
G_{me}	470_570	23.4	56.85	22.61	0.2275	0.5526	0.2198	211.1	23	515	−1	515c
C_m	380_570	37.34	60.47	96.6	0.192	0.311	0.4968	214.5	15	478	38	591
B_{me}	380_520	19.65	24.43	96.0	0.1403	0.1744	0.6852	225.1	13	468	33	568
M_m	570_470	65.17	36.56	77.61	0.3633	0.2038	0.4327	244.9	−1	515c	23	515
B_o	380_470	17.31	7.18	77.61	0.1695	0.0703	0.76	230.1	9	445	31	558
C_o	470_520	5.71	20.81	22.01	0.1177	0.4288	0.4534	221.6	17	486	−1	486c
G_o	520_570	21.08	39.51	4.45	0.3241	0.6074	0.0684	219.3	28	541	−1	541c
W	380_770	85.33	90.0	96.6	0.3137	0.3309	0.3552	226.5	−1	494c	18	494
N	380_770	3.41	3.6	3.86	0.3137	0.3309	0.3552	226.5	−1	491c	18	491

AGR50−1A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; D65, Y_{me}=520_770, YABJND

Code, K=1:25		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_o	570_770	32.98	49.97	31.54	59.09	1.5541	−0.0468	32.2	38	592	15	478
Y_{me}	520_770	69.04	9.02	69.65	70.23	1.0004	−0.0258	82.6	33	568	13	469
G_{me}	470_570	56.85	−76.24	38.41	85.37	0.4117	−0.1591	153.2	23	516	−1	516c
C_m	380_570	60.47	−49.96	−31.69	59.17	0.6176	−0.6389	212.3	15	478	38	591
B_{me}	380_520	24.43	−8.77	−69.77	70.32	0.8044	−1.5716	262.8	13	468	33	567
M_m	570_470	36.56	76.24	−38.36	85.35	1.7821	−0.8489	333.2	−1	509c	21	509
B_o	380_470	7.18	26.27	−69.9	74.67	2.4113	−4.3228	290.5	8	444	31	557
C_o	470_520	20.81	−35.05	0.33	35.05	0.2745	−0.4229	179.4	17	486	−1	486c
G_o	520_570	39.51	−40.94	37.95	55.83	0.5336	−0.045	137.1	28	542	−1	542c
W	380_770	90.0	0.0	0.0	0.01	0.9481	−0.4293	0.0	38	594	15	478
N	380_770	3.6	0.0	0.0	0.01	0.9481	−0.4293	140.7	38	594	15	478

AGR50−3A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; D65, Y_{me}=520_770, CIELAB_76

Code, K=1:25		L^*_{10}	a^*_{10}	b^*_{10}	$C^*_{ab,10}$	a'_{10}	b'_{10}	$h_{ab,10}$	i_d	λ^*_d	i_c	λ^*_c
R_o	570_770	64.15	61.85	72.1	95.0	0.254	−0.0411	49.3	45	625	14	471
Y_{me}	520_770	86.53	7.97	107.48	107.77	0.2193	−0.0337	85.7	33	569	13	466
G_{me}	470_570	80.1	−100.53	46.66	110.83	0.1631	−0.0619	155.0	22	513	−1	513c
C_m	380_570	82.09	−56.28	−23.96	61.17	0.1867	−0.0984	203.0	15	476	−1	476c
B_{me}	380_520	56.52	−16.65	−67.65	69.67	0.2039	−0.1328	256.1	13	468	35	578
M_m	570_470	66.95	83.7	−36.48	91.31	0.2659	−0.1081	336.4	−1	511c	22	511
B_o	380_470	32.23	75.81	−96.35	122.6	0.2941	−0.1861	308.1	10	451	27	536
C_o	470_520	52.76	−100.22	0.58	100.22	0.1425	−0.0857	179.6	17	486	−1	486c
G_o	520_570	69.12	−63.95	77.47	100.46	0.1779	−0.0406	129.5	27	535	9	449
W	380_770	96.0	0.0	0.0	0.0	0.2154	−0.0861	338.8	−1	510c	22	510
N	380_770	22.33	0.0	0.0	0.0	0.2154	−0.0861	0.0	−1	486c	17	486

AGR50−5A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; D65, Y_{me}=520_770, LABHNU1_79

Code, K=1:25		L^*_{10}	A^*_{10}	B^*_{10}	$C^*_{ab,10}$	a'_{10}	b'_{10}	$h_{ab,10}$	i_d	λ^*_d	i_c	λ^*_c
R_o	570_770	64.15	64.78	55.73	85.45	0.1702	−0.0547	40.7	39	595	14	474
Y_{me}	520_770	86.53	7.14	78.71	79.03	0.1333	−0.0511	84.8	33	568	13	466
G_{me}	470_570	80.1	−68.74	39.71	79.39	0.0941	−0.0688	149.9	21	507	8	440
C_m	380_570	82.09	−43.23	−21.9	48.47	0.1078	−0.1006	206.8	15	477	44	621
B_{me}	380_520	56.52	−13.89	−63.53	65.03	0.1202	−0.1333	257.6	13	468	34	572
M_m	570_470	66.95	92.26	−33.68	98.22	0.1854	−0.1098	339.9	3	415	19	498
B_o	380_470	32.23	94.09	−92.25	131.77	0.2274	−0.1851	315.5	10	452	25	528
C_o	470_520	52.76	−61.75	0.52	61.76	0.0849	−0.0891	179.5	17	486	−1	486c
G_o	520_570	69.12	−47.05	59.68	75.99	0.1022	−0.0544	128.2	27	538	11	455
W	380_770	96.0	0.0	0.0	0.0	0.1298	−0.0895	0.0	−1	486c	17	486
N	380_770	22.33	0.0	0.0	0.0	0.1298	−0.0895	155.9	20	500	5	425

AGR50−7A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; D50, Y_{me}=520_770, CIEXYZ												
***Code*, K=1:25**		X_{10}	Y_{10}	Z_{10}	x_{10}	y_{10}	z_{10}	$h_{xy,10}$	i_d	λ_d	i_c	λ_c
R_o	570_770	56.98	35.99	2.93	0.5941	0.3752	0.0305	238.1	38	592	16	480
Y_{me}	520_770	74.86	71.8	3.49	0.4985	0.4781	0.0233	232.2	34	570	14	470
G_{me}	470_570	23.22	54.71	18.84	0.2399	0.5653	0.1947	211.6	22	513	−1	513c
C_m	380_570	33.41	57.46	73.27	0.2035	0.35	0.4463	213.8	16	480	38	592
B_{me}	380_520	15.65	21.67	72.69	0.1422	0.197	0.6607	224.0	14	470	34	570
M_m	570_470	67.15	38.71	57.16	0.4119	0.2374	0.3506	244.2	−1	512c	22	512
B_o	380_470	13.64	6.32	57.16	0.1769	0.0819	0.741	228.4	9	446	32	561
C_o	470_520	5.46	18.92	18.27	0.128	0.4436	0.4283	221.6	17	486	−1	486c
G_o	520_570	21.22	39.26	3.49	0.3316	0.6136	0.0546	218.8	28	542	−1	542c
W	380_770	87.05	90.0	73.27	0.3477	0.3595	0.2927	225.9	22	512	−1	512c
N	380_770	3.48	3.6	2.93	0.3477	0.3595	0.2927	225.9	22	511	−1	511c

AGR50−1A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; D50, Y_{me}=520_770, YABJND												
***Code*, K=1:25**		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_o	570_770	35.99	55.42	26.36	61.38	1.5832	−0.0325	25.4	38	593	16	481
Y_{me}	520_770	71.8	13.51	54.96	56.59	1.0425	−0.0194	76.1	34	570	14	471
G_{me}	470_570	54.71	−74.25	25.69	78.57	0.4244	−0.1378	160.9	22	510	−1	510c
C_m	380_570	57.46	−55.41	−26.48	61.41	0.5815	−0.51	205.5	16	480	37	586
B_{me}	380_520	21.67	−13.27	−55.04	56.62	0.7222	−1.3414	256.4	13	469	33	569
M_m	570_470	38.71	74.26	−25.64	78.56	1.7345	−0.5906	340.9	−1	520c	24	520
B_o	380_470	6.32	18.83	−52.01	55.31	2.1587	−3.6166	289.9	9	446	32	561
C_o	470_520	18.92	−32.11	−2.86	32.24	0.2885	−0.3861	185.0	17	486	−1	486c
G_o	520_570	39.26	−41.89	28.47	50.65	0.5404	−0.0356	145.8	28	541	−1	541c
W	380_770	90.0	0.0	0.0	0.01	0.9672	−0.3256	149.1	6	430	32	560
N	380_770	3.6	0.0	0.0	0.01	0.9672	−0.3256	149.8	6	430	32	560

AGR50−3A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; D50, Y_{me}=520_770, CIELAB_76												
***Code*, K=1:25**		L^*_{10}	a^*_{10}	b^*_{10}	$C^*_{ab,10}$	a'_{10}	b'_{10}	$h_{ab,10}$	i_d	λ^*_d	i_c	λ^*_c
R_o	570_770	66.52	63.48	76.17	99.16	0.2539	−0.04	50.1	42	613	14	471
Y_{me}	520_770	87.88	11.32	108.98	109.57	0.2209	−0.0337	84.0	34	571	13	466
G_{me}	470_570	78.88	−98.17	40.76	106.3	0.1637	−0.0647	157.4	22	514	−1	514c
C_m	380_570	80.44	−64.83	−26.82	70.16	0.1818	−0.1	202.4	15	477	−1	477c
B_{me}	380_520	53.69	−27.85	−72.43	77.6	0.1954	−0.1381	248.9	13	469	36	584
M_m	570_470	68.55	78.31	−31.99	84.59	0.2617	−0.1051	337.7	−1	514c	22	514
B_o	380_470	30.23	61.07	−98.05	115.51	0.2815	−0.1922	301.9	10	454	28	544
C_o	470_520	50.61	−95.2	−6.7	95.43	0.1439	−0.0912	184.0	17	485	−1	485c
G_o	520_570	68.95	−64.55	76.35	99.98	0.1774	−0.0412	130.2	27	538	9	445
W	380_770	96.0	0.0	0.0	0.0	0.2154	−0.0861	158.0	22	513	−1	513c
N	380_770	22.33	0.0	0.0	0.0	0.2154	−0.0861	148.1	24	522	−1	522c

AGR50−5A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; D50, Y_{me}=520_770, LABHNU1_79												
***Code*, K=1:25**		L^*_{10}	A^*_{10}	B^*_{10}	$C^*_{ab,10}$	a'_{10}	b'_{10}	$h_{ab,10}$	i_d	λ^*_d	i_c	λ^*_c
R_o	570_770	66.52	67.79	50.22	84.37	0.1722	−0.0523	36.5	39	595	15	476
Y_{me}	520_770	87.88	10.42	68.23	69.03	0.1361	−0.0499	81.3	34	570	13	467
G_{me}	470_570	78.88	−68.68	30.67	75.22	0.0949	−0.0666	155.9	21	507	5	427
C_m	380_570	80.44	−49.61	−21.88	54.22	0.1054	−0.0941	203.8	15	479	43	619
B_{me}	380_520	53.69	−22.77	−61.28	65.38	0.1148	−0.1267	249.6	13	469	35	575
M_m	570_470	68.55	86.51	−26.28	90.41	0.1823	−0.0983	343.1	−1	500c	20	500
B_o	380_470	30.23	73.43	−84.92	112.26	0.2105	−0.1746	310.8	10	453	28	542
C_o	470_520	50.61	−60.28	−5.4	60.53	0.0859	−0.0868	185.1	17	486	−1	486c
G_o	520_570	68.95	−48.34	50.8	70.12	0.1026	−0.0529	133.5	27	539	10	452
W	380_770	96.0	0.0	0.0	0.0	0.1311	−0.0827	143.1	20	500	−1	500c
N	380_770	22.33	0.0	0.0	0.0	0.1311	−0.0827	159.1	20	502	−1	502c

AGR50−7A_1

AGR51−7A

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; P45, Y_{me}=520_770, CIEXYZ												
Code, K=1:25		***X_{10}***	***Y_{10}***	***Z_{10}***	***x_{10}***	***y_{10}***	***z_{10}***	***$h_{xy,10}$***	***i_d***	***λ_d***	***i_c***	***λ_c***
R_o	570_770	60.7	38.09	2.72	0.5979	0.3751	0.0268	237.7	38	593	16	480
Y_{me}	520_770	78.36	73.06	3.27	0.5065	0.4722	0.0211	231.4	34	571	14	470
G_{me}	470_570	22.93	52.87	17.15	0.2467	0.5687	0.1845	211.5	22	512	−1	512c
C_m	380_570	32.56	55.35	68.22	0.2085	0.3545	0.4369	213.5	16	480	38	592
B_{me}	380_520	15.03	20.42	67.67	0.1457	0.198	0.6562	223.1	14	470	34	571
M_m	570_470	70.31	40.54	53.63	0.4274	0.2465	0.326	243.6	−1	512c	22	512
B_o	380_470	13.2	6.05	53.63	0.1811	0.0831	0.7357	227.3	9	445	32	563
C_o	470_520	5.39	17.93	16.6	0.1351	0.4491	0.4157	220.9	17	487	−1	487c
G_o	520_570	21.11	38.42	3.27	0.3361	0.6117	0.052	218.0	28	542	−1	542c
W	380_770	89.82	90.0	68.22	0.3621	0.3628	0.275	225.0	−1	482c	16	482
N	380_770	3.59	3.59	2.72	0.3621	0.3628	0.275	225.0	−1	494c	18	494

AGR50−1A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; P45, Y_{me}=520_770, YABJND												
Code, K=1:25		***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_o	570_770	38.09	56.72	26.14	62.46	1.5937	−0.0286	24.7	38	593	16	482
Y_{me}	520_770	73.06	13.61	52.11	53.86	1.0725	−0.0179	75.3	34	571	14	470
G_{me}	470_570	52.87	−74.58	22.92	78.03	0.4337	−0.1297	162.9	21	509	−1	509c
C_m	380_570	55.35	−56.69	−26.26	62.48	0.5883	−0.493	204.8	16	480	37	586
B_{me}	380_520	20.42	−13.37	−52.19	53.88	0.736	−1.3255	255.6	14	470	34	570
M_m	570_470	40.54	74.61	−22.89	78.04	1.734	−0.529	342.9	−1	526c	25	526
B_o	380_470	6.05	17.88	−49.03	52.19	2.179	−3.5409	290.0	9	445	32	564
C_o	470_520	17.93	−31.26	−3.0	31.4	0.3008	−0.3702	185.4	17	486	−1	486c
G_o	520_570	38.42	−43.08	25.85	50.24	0.5494	−0.034	149.0	28	541	−1	541c
W	380_770	90.0	0.0	0.0	0.01	0.998	−0.3032	6.7	13	465	33	568
N	380_770	3.59	0.0	0.0	0.01	0.998	−0.3032	151.8	13	465	33	568

AGR50−3A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; P45, Y_{me}=520_770, CIELAB_76												
Code, K=1:25		***L^*_{10}***	***a^*_{10}***	***b^*_{10}***	***$C^*_{ab,10}$***	***a'_{10}***	***b'_{10}***	***$h_{ab,10}$***	***i_d***	***λ^*_d***	***i_c***	***λ^*_c***
R_o	570_770	68.09	61.18	78.89	99.83	0.2518	−0.0392	52.2	41	609	14	471
Y_{me}	520_770	88.48	10.93	109.93	110.48	0.2207	−0.0335	84.3	34	572	13	466
G_{me}	470_570	77.8	−98.03	39.84	105.82	0.1632	−0.0649	157.8	23	515	−1	515c
C_m	380_570	79.25	−66.29	−28.87	72.31	0.1806	−0.1013	203.5	15	477	−1	477c
B_{me}	380_520	52.32	−28.4	−74.78	79.99	0.1946	−0.1409	249.2	13	468	37	585
M_m	570_470	69.86	74.81	−30.17	80.67	0.259	−0.1037	338.0	−1	515c	23	515
B_o	380_470	29.58	58.34	−99.62	115.45	0.2795	−0.1955	300.3	11	455	29	546
C_o	470_520	49.43	−92.84	−7.75	93.16	0.1444	−0.0921	184.7	17	485	−1	485c
G_o	520_570	68.33	−65.55	75.2	99.76	0.1766	−0.0415	131.0	27	539	8	442
W	380_770	96.0	0.0	0.0	0.0	0.2154	−0.0861	0.0	−1	490c	18	490
N	380_770	22.33	0.0	0.0	0.0	0.2154	−0.0861	0.0	−1	490c	18	490

AGR50−5A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; P45, Y_{me}=520_770, LABHNU1_79												
Code, K=1:25		***L^*_{10}***	***A^*_{10}***	***B^*_{10}***	***$C^*_{ab,10}$***	***a'_{10}***	***b'_{10}***	***$h_{ab,10}$***	***i_d***	***λ^*_d***	***i_c***	***λ^*_c***
R_o	570_770	68.09	66.8	49.65	83.23	0.1729	−0.0516	36.6	39	595	15	476
Y_{me}	520_770	88.48	10.38	65.91	66.73	0.1381	−0.0496	81.0	34	571	13	467
G_{me}	470_570	77.8	−70.58	28.97	76.3	0.0955	−0.0657	157.6	21	508	4	422
C_m	380_570	79.25	−52.03	−22.89	56.85	0.1058	−0.0932	203.7	15	479	43	618
B_{me}	380_520	52.32	−23.86	−61.62	66.08	0.1157	−0.1262	248.8	13	469	35	576
M_m	570_470	69.86	84.27	−24.0	87.63	0.1822	−0.0951	344.1	−1	501c	20	501
B_o	380_470	29.58	71.76	−84.09	110.55	0.2119	−0.1734	310.4	10	453	29	545
C_o	470_520	49.43	−60.82	−6.06	61.12	0.0867	−0.0858	185.6	17	487	−1	487c
G_o	520_570	68.33	−50.44	48.18	69.76	0.1032	−0.0526	136.3	27	539	10	450
W	380_770	96.0	0.0	0.0	0.0	0.1332	−0.0811	9.4	33	568	13	465
N	380_770	22.33	0.0	0.0	0.0	0.1332	−0.0811	159.7	20	504	−1	504c

AGR50−7A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; A00, Y_{me}=520_770, CIEXYZ												
Code, K=1:25		***X_{10}***	***Y_{10}***	***Z_{10}***	***x_{10}***	***y_{10}***	***z_{10}***	***$h_{xy,10}$***	***i_d***	***λ_d***	***i_c***	***λ_c***
R_o	570_770	77.98	46.81	1.26	0.6185	0.3713	0.01	238.0	39	595	17	487
Y_{me}	520_770	94.84	79.01	1.71	0.5401	0.45	0.0097	232.1	35	576	14	474
G_{me}	470_570	21.86	45.48	10.0	0.2826	0.5879	0.1293	211.4	21	508	−1	508c
C_m	380_570	25.9	46.62	31.67	0.2485	0.4474	0.304	212.0	17	487	39	595
B_{me}	380_520	9.17	14.49	31.22	0.1671	0.264	0.5688	219.9	14	474	35	576
M_m	570_470	82.0	47.93	22.85	0.5367	0.3137	0.1495	240.7	−1	508c	21	508
B_o	380_470	8.02	4.72	22.85	0.2254	0.1326	0.6419	222.7	9	447	34	571
C_o	470_520	5.13	13.35	9.55	0.1831	0.4763	0.3405	219.2	17	488	39	599
G_o	520_570	20.71	35.63	1.71	0.3567	0.6136	0.0295	215.4	28	543	−1	543c
W	380_770	100.03	89.99	31.67	0.4511	0.4059	0.1428	221.9	23	515	−1	515c
N	380_770	4.0	3.6	1.26	0.4511	0.4059	0.1428	221.9	23	519	−1	519c

AGR50−1A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; A00, Y_{me}=520_770, YABJND												
Code, K=1:25		***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_o	570_770	46.81	64.86	15.21	66.62	1.6657	−0.0108	13.1	40	601	20	502
Y_{me}	520_770	79.01	17.55	26.09	31.45	1.2003	−0.0086	56.0	35	576	16	480
G_{me}	470_570	45.48	−71.72	6.0	71.98	0.4807	−0.088	175.2	19	499	38	592
C_m	380_570	46.62	−64.79	−15.26	66.56	0.5555	−0.2718	193.2	17	485	35	578
B_{me}	380_520	14.49	−17.34	−26.12	31.35	0.6328	−0.8616	236.4	14	474	35	575
M_m	570_470	47.93	71.8	−5.97	72.05	1.7106	−0.1906	355.2	−1	569c	33	569
B_o	380_470	4.72	6.93	−21.18	22.29	1.6993	−1.9354	288.1	10	450	34	574
C_o	470_520	13.35	−24.28	−4.84	24.76	0.3844	−0.2859	191.2	17	487	35	578
G_o	520_570	35.63	−47.23	10.82	48.46	0.5812	−0.0192	167.0	25	527	−1	527c
W	380_770	89.99	0.0	0.0	0.01	1.1115	−0.1407	8.2	14	471	35	575
N	380_770	3.6	0.0	0.0	0.01	1.1114	−0.1407	168.7	14	471	35	575

AGR50−3A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; A00, Y_{me}=520_770, CIELAB_76												
Code, K=1:25		***L^*_{10}***	***a^*_{10}***	***b^*_{10}***	***$C^*_{ab,10}$***	***a'_{10}***	***b'_{10}***	***$h_{ab,10}$***	***i_d***	***λ^*_d***	***i_c***	***λ^*_c***
R_o	570_770	74.07	56.04	89.2	105.35	0.2465	−0.0366	57.8	39	596	14	470
Y_{me}	520_770	91.24	12.0	111.78	112.43	0.221	−0.034	83.8	35	576	13	465
G_{me}	470_570	73.21	−93.71	22.29	96.32	0.1629	−0.0736	166.6	23	516	−1	516c
C_m	380_570	73.95	−79.99	−38.01	88.56	0.171	−0.1073	205.4	15	478	−1	478c
B_{me}	380_520	44.94	−44.92	−87.09	97.99	0.1785	−0.1576	242.7	13	469	38	591
M_m	570_470	74.79	60.47	−16.64	62.72	0.2487	−0.0953	344.6	−1	519c	23	519
B_o	380_470	25.95	27.44	−100.84	104.5	0.2482	−0.2064	285.2	11	459	32	563
C_o	470_520	43.31	−76.11	−27.22	80.83	0.1512	−0.1091	199.6	16	480	−1	480c
G_o	520_570	66.25	−68.86	68.69	97.26	0.1736	−0.0444	135.0	29	546	2	410
W	380_770	96.0	0.0	0.0	0.0	0.2154	−0.0861	157.5	25	526	−1	526c
N	380_770	22.33	0.0	0.0	0.0	0.2154	−0.0861	157.5	25	526	−1	526c

AGR50−5A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; A00, Y_{me}=520_770, LABHNU1_79												
Code, K=1:25		***L^*_{10}***	***A^*_{10}***	***B^*_{10}***	***$C^*_{ab,10}$***	***a'_{10}***	***b'_{10}***	***$h_{ab,10}$***	***i_d***	***λ^*_d***	***i_c***	***λ^*_c***
R_o	570_770	74.07	66.57	33.75	74.64	0.1777	−0.0482	26.8	39	596	16	481
Y_{me}	520_770	91.24	12.7	41.14	43.06	0.1466	−0.0477	72.8	35	576	13	468
G_{me}	470_570	73.21	−75.04	11.14	75.87	0.0987	−0.0607	171.5	21	507	−1	507c
C_m	380_570	73.95	−66.68	−21.34	70.01	0.1037	−0.0788	197.7	17	486	42	612
B_{me}	380_520	44.94	−38.89	−52.87	65.63	0.1088	−0.1103	233.6	14	472	36	581
M_m	570_470	74.79	72.54	−9.05	73.1	0.1807	−0.0719	352.8	−1	505c	21	505
B_o	380_470	25.95	32.87	−63.4	71.41	0.1799	−0.1425	297.4	11	456	33	566
C_o	470_520	43.31	−57.49	−15.36	59.51	0.0922	−0.0799	194.9	17	487	45	625
G_o	520_570	66.25	−58.15	28.04	64.56	0.1054	−0.0499	154.2	28	541	5	426
W	380_770	96.0	0.0	0.0	0.0	0.1407	−0.0669	14.0	28	542	5	428
N	380_770	22.33	0.0	0.0	0.0	0.1407	−0.0669	167.5	22	512	−1	512c

AGR50−7A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; E00, Y_{me}=520_770, CIEXYZ													
Code, K=1:25		***X_{10}***	***Y_{10}***	***Z_{10}***	***x_{10}***	***y_{10}***	***z_{10}***	***$h_{xy,10}$***	***i_d***	***λ_d***	***i_c***	***λ_c***
R_o	570_770	57.25	36.09	3.6	0.5905	0.3723	0.0371	236.2	38	592	15	478
Y_{me}	520_770	74.65	70.9	4.15	0.4986	0.4735	0.0277	228.9	34	570	13	468
G_{me}	470_570	22.93	54.09	20.17	0.2359	0.5564	0.2075	210.7	23	515	−1	515c
C_m	380_570	36.2	57.35	90.0	0.1972	0.3124	0.4903	213.7	15	478	38	592
B_{me}	380_520	18.91	22.57	89.44	0.1444	0.1724	0.6831	223.6	13	468	34	570
M_m	570_470	70.48	39.32	73.23	0.385	0.2148	0.4	244.0	−1	514c	22	514
B_o	380_470	16.83	6.83	73.23	0.1737	0.0704	0.7557	228.2	8	443	32	561
C_o	470_520	5.64	19.31	19.6	0.1267	0.4333	0.4398	220.5	17	486	−1	486c
G_o	520_570	20.87	38.26	4.15	0.3297	0.6045	0.0656	217.9	28	542	−1	542c
W	380_770	89.99	89.99	90.0	0.3333	0.3333	0.3333	225.0	17	489	−1	489c
N	380_770	3.59	3.6	3.6	0.3333	0.3333	0.3333	225.0	20	503	−1	503c

AGR50−1A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; E00, Y_{me}=520_770, YABJND													
Code, K=1:25		***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_o	570_770	36.09	52.88	32.5	62.07	1.5859	−0.0398	31.5	38	592	15	478
Y_{me}	520_770	70.9	9.39	66.75	67.41	1.0529	−0.0234	81.9	34	570	13	468
G_{me}	470_570	54.09	−77.87	33.92	84.94	0.424	−0.1491	156.4	23	515	−1	515c
C_m	380_570	57.35	−52.85	−32.64	62.12	0.6312	−0.6277	211.7	15	478	38	592
B_{me}	380_520	22.57	−9.14	−66.86	67.48	0.8378	−1.5848	262.2	13	468	34	570
M_m	570_470	39.32	77.89	−33.9	84.95	1.7921	−0.7448	336.4	−1	514c	22	514
B_o	380_470	6.83	25.01	−66.4	70.95	2.4647	−4.2888	290.6	8	443	32	561
C_o	470_520	19.31	−34.16	−0.28	34.16	0.2924	−0.406	180.4	17	486	−1	486c
G_o	520_570	38.26	−43.46	34.1	55.24	0.5455	−0.0434	141.8	28	542	−1	542c
W	380_770	89.99	0.0	0.0	0.01	0.9999	−0.4	164.8	40	603	15	479
N	380_770	3.6	0.0	0.0	0.01	0.9998	−0.4	146.0	34	574	14	471

AGR50−3A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; E00, Y_{me}=520_770, CIELAB_76													
Code, K=1:25		***L^*_{10}***	***a^*_{10}***	***b^*_{10}***	***$C^*_{ab,10}$***	***a'_{10}***	***b'_{10}***	***$h_{ab,10}$***	***i_d***	***λ^*_d***	***i_c***	***λ^*_c***
R_o	570_770	66.6	59.16	76.32	96.56	0.2512	−0.0399	52.2	43	616	14	470
Y_{me}	520_770	87.44	7.74	109.02	109.3	0.2192	−0.0334	85.9	34	571	13	466
G_{me}	470_570	78.52	−101.29	45.66	111.1	0.1618	−0.062	155.7	22	514	−1	514c
C_m	380_570	80.38	−59.03	−26.92	64.88	0.1848	−0.1001	204.5	15	475	−1	475c
B_{me}	380_520	54.64	−17.42	−70.9	73.01	0.2031	−0.1363	256.1	13	467	36	580
M_m	570_470	68.99	78.64	−33.73	85.57	0.2617	−0.106	336.7	−1	513c	22	513
B_o	380_470	31.44	71.66	−98.48	121.79	0.291	−0.19	306.0	10	451	28	540
C_o	470_520	51.06	−97.11	−0.57	97.11	0.143	−0.0866	180.3	17	486	−1	486c
G_o	520_570	68.21	−66.36	75.88	100.8	0.176	−0.0411	131.1	27	536	8	444
W	380_770	96.0	0.0	0.0	0.0	0.2154	−0.0861	174.2	18	494	−1	494c
N	380_770	22.33	0.0	0.0	0.0	0.2154	−0.0861	157.5	22	511	−1	511c

AGR50−5A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; E00, Y_{me}=520_770, LABHNU1_79													
Code, K=1:25		***L^*_{10}***	***A^*_{10}***	***B^*_{10}***	***$C^*_{ab,10}$***	***a'_{10}***	***b'_{10}***	***$h_{ab,10}$***	***i_d***	***λ^*_d***	***i_c***	***λ^*_c***
R_o	570_770	66.6	64.54	56.35	85.68	0.1723	−0.0536	41.1	39	595	14	474
Y_{me}	520_770	87.44	7.31	76.6	76.95	0.1368	−0.0507	84.5	34	570	13	466
G_{me}	470_570	78.52	−72.58	37.59	81.74	0.0949	−0.0678	152.6	21	508	7	435
C_m	380_570	80.38	−47.38	−23.95	53.09	0.1087	−0.1001	206.8	15	477	44	621
B_{me}	380_520	54.64	−15.26	−64.92	66.7	0.1225	−0.1336	256.7	13	467	34	574
M_m	570_470	68.99	89.79	−30.19	94.74	0.1861	−0.1054	341.4	−1	499c	19	499
B_o	380_470	31.44	92.63	−91.97	130.54	0.2309	−0.1846	315.2	10	452	26	534
C_o	470_520	51.06	−63.26	−0.49	63.26	0.0861	−0.0881	180.4	17	486	−1	486c
G_o	520_570	68.21	−51.03	56.46	76.1	0.103	−0.0542	132.1	27	538	10	453
W	380_770	96.0	0.0	0.0	0.0	0.1333	−0.0877	153.5	18	490	−1	490c
N	380_770	22.33	0.0	0.0	0.0	0.1333	−0.0877	157.8	20	500	3	417

AGR50−7A_1

AGR51−7A

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; C00, Y_{me}=520_770, CIEXYZ												
Code*, *K=1:25		***X*$_{10}$**	***Y*$_{10}$**	***Z*$_{10}$**	***x*$_{10}$**	***y*$_{10}$**	***z*$_{10}$**	***h*$_{xy,10}$**	**i$_d$**	**λ$_d$**	**i$_c$**	**λ$_c$**
R_o	570_770	52.11	33.47	4.18	0.5805	0.3728	0.0465	235.8	38	591	15	477
Y_{me}	520_770	69.97	68.83	4.72	0.4875	0.4795	0.0329	228.7	33	569	13	467
G_{me}	470_570	23.59	56.1	23.89	0.2277	0.5415	0.2306	210.7	23	515	−1	515c
C_m	380_570	38.81	59.97	104.53	0.1908	0.2949	0.5141	214.3	15	477	38	591
B_{me}	380_520	21.06	24.65	103.97	0.1407	0.1646	0.6945	224.6	13	467	33	569
M_m	570_470	67.28	37.31	84.56	0.3557	0.1972	0.447	244.4	−1	515c	23	515
B_o	380_470	18.67	7.44	84.56	0.1687	0.0672	0.764	229.6	8	444	31	559
C_o	470_520	5.85	20.77	23.34	0.1171	0.4157	0.467	220.9	17	486	−1	486c
G_o	520_570	21.22	38.8	4.72	0.3277	0.5992	0.0729	218.8	28	542	−1	542c
W	380_770	87.55	90.0	104.53	0.3103	0.319	0.3705	225.7	31	557	13	468
N	380_770	3.5	3.6	4.18	0.3103	0.319	0.3705	225.7	29	547	−1	547c

AGR50−1A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; C00, Y_{me}=520_770, YABJND												
Code*, *K=1:25		***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_o	570_770	33.47	48.86	34.69	59.93	1.5568	−0.0499	35.3	38	591	15	476
Y_{me}	520_770	68.83	7.52	75.21	75.59	1.0165	−0.0274	84.2	33	569	13	468
G_{me}	470_570	56.1	−77.44	41.26	87.75	0.4206	−0.1703	151.9	23	517	−1	517c
C_m	380_570	59.97	−48.84	−34.86	60.01	0.647	−0.6971	215.5	15	477	39	595
B_{me}	380_520	24.65	−7.29	−75.34	75.69	0.8545	−1.6868	264.4	13	467	33	568
M_m	570_470	37.31	77.46	−41.22	87.74	1.8032	−0.9064	331.9	−1	507c	21	507
B_o	380_470	7.44	28.59	−75.91	81.12	2.5093	−4.5443	290.6	8	444	31	558
C_o	470_520	20.77	−35.89	0.78	35.9	0.2818	−0.4494	178.7	17	486	−1	486c
G_o	520_570	38.8	−41.32	40.35	57.75	0.5469	−0.0486	135.6	28	542	−1	542c
W	380_770	90.0	0.0	0.0	0.01	0.9728	−0.4645	32.6	35	575	14	471
N	380_770	3.6	0.0	0.0	0.01	0.9728	−0.4645	140.1	35	575	14	471

AGR50−3A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; C00, Y_{me}=520_770, CIELAB_76												
Code*, *K=1:25		***L**$_{10}$**	***a**$_{10}$**	***b**$_{10}$**	***C**$_{ab,10}$**	***a'*$_{10}$**	***b'*$_{10}$**	***h*$_{ab,10}$**	**i$_d$**	**λ*$_d$**	**i$_c$**	**λ*$_c$**
R_o	570_770	64.54	58.89	72.77	93.62	0.252	−0.0409	51.0	44	624	14	470
Y_{me}	520_770	86.42	6.51	107.75	107.95	0.2186	−0.0335	86.5	34	570	13	466
G_{me}	470_570	79.67	−100.52	46.86	110.91	0.1629	−0.0616	155.0	22	512	−1	512c
C_m	380_570	81.83	−53.58	−24.42	58.88	0.188	−0.0986	204.5	15	475	−1	475c
B_{me}	380_520	56.74	−13.25	−67.33	68.62	0.2063	−0.1324	258.8	13	467	35	577
M_m	570_470	67.52	82.19	−35.93	89.7	0.2646	−0.1077	336.3	−1	511c	22	511
B_o	380_470	32.81	78.07	−95.76	123.55	0.2955	−0.1843	309.1	9	449	27	535
C_o	470_520	52.71	−100.12	1.3	100.13	0.1425	−0.0852	179.2	17	486	−1	486c
G_o	520_570	68.62	−63.68	77.05	99.96	0.1778	−0.0406	129.5	27	535	9	449
W	380_770	96.0	0.0	0.0	0.0	0.2154	−0.0861	87.5	33	567	13	465
N	380_770	22.33	0.0	0.0	0.0	0.2154	−0.0861	85.2	33	567	13	465

AGR50−5A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; C00, Y_{me}=520_770, LABHNU1_79												
Code*, *K=1:25		***L**$_{10}$**	***A**$_{10}$**	***B**$_{10}$**	***C**$_{ab,10}$**	***a'*$_{10}$**	***b'*$_{10}$**	***h*$_{ab,10}$**	**i$_d$**	**λ*$_d$**	**i$_c$**	**λ*$_c$**
R_o	570_770	64.54	62.72	58.54	85.8	0.1704	−0.0552	43.0	39	595	14	473
Y_{me}	520_770	86.42	5.97	82.25	82.47	0.1344	−0.0514	85.8	33	569	13	466
G_{me}	470_570	79.67	−70.45	41.34	81.68	0.0947	−0.0699	149.5	21	507	8	440
C_m	380_570	81.83	−42.5	−23.05	48.35	0.1098	−0.1033	208.4	15	476	44	621
B_{me}	380_520	56.74	−11.47	−65.15	66.16	0.1236	−0.1363	260.0	13	467	34	572
M_m	570_470	67.52	92.47	−34.2	98.6	0.1868	−0.112	339.6	3	417	19	497
B_o	380_470	32.81	99.99	−94.33	137.46	0.2339	−0.1882	316.6	10	451	25	526
C_o	470_520	52.71	−63.31	1.2	63.32	0.0854	−0.0907	178.9	17	486	−1	486c
G_o	520_570	68.62	−48.06	61.84	78.32	0.1031	−0.055	127.8	27	539	11	456
W	380_770	96.0	0.0	0.0	0.0	0.1315	−0.0915	9.4	33	567	13	465
N	380_770	22.33	0.0	0.0	0.0	0.1315	−0.0915	155.8	19	499	5	426

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AGR51−7A

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; P00, Y_{me}=520_770, CIEXYZ												
Code, K=1:25		X_{10}	Y_{10}	Z_{10}	x_{10}	y_{10}	z_{10}	$h_{xy,10}$	i_d	λ_d	i_c	λ_c
R_o	570_770	62.44	38.8	2.92	0.5994	0.3725	0.028	236.8	38	593	15	479
Y_{me}	520_770	79.76	73.05	3.45	0.5104	0.4674	0.0221	229.9	34	572	13	469
G_{me}	470_570	22.69	51.99	17.41	0.2463	0.5645	0.189	211.0	22	513	−1	513c
C_m	380_570	33.24	54.64	73.12	0.2064	0.3393	0.4541	213.2	15	479	38	593
B_{me}	380_520	16.04	20.43	72.58	0.147	0.1873	0.6655	222.6	13	469	34	572
M_m	570_470	72.96	41.42	58.46	0.4221	0.2396	0.3382	243.3	−1	513c	22	513
B_o	380_470	14.2	6.22	58.46	0.18	0.0788	0.741	226.7	8	444	32	564
C_o	470_520	5.49	17.78	16.87	0.1367	0.4428	0.4203	220.3	17	487	−1	487c
G_o	520_570	20.86	37.7	3.45	0.3364	0.6078	0.0557	217.3	28	542	−1	542c
W	380_770	92.13	89.99	73.12	0.3609	0.3525	0.2864	224.3	41	607	16	483
N	380_770	3.68	3.6	2.92	0.3609	0.3525	0.2864	224.3	−1	483c	16	483

AGR50−1A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; P00, Y_{me}=520_770, YABJND												
Code, K=1:25		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_o	570_770	38.8	56.79	28.6	63.58	1.6091	−0.0301	26.7	38	593	16	480
Y_{me}	520_770	73.05	12.43	55.9	57.27	1.0918	−0.0189	77.4	34	572	13	469
G_{me}	470_570	51.99	−76.34	24.83	80.28	0.4364	−0.1339	161.9	22	510	−1	510c
C_m	380_570	54.64	−56.75	−28.72	63.6	0.6083	−0.5352	206.8	15	479	37	589
B_{me}	380_520	20.43	−12.19	−55.98	57.29	0.785	−1.4209	257.7	13	469	34	572
M_m	570_470	41.42	76.38	−24.8	80.3	1.7612	−0.5644	342.0	−1	525c	25	525
B_o	380_470	6.22	19.59	−53.4	56.88	2.2825	−3.7566	290.1	8	444	33	565
C_o	470_520	17.78	−31.78	−2.42	31.87	0.3088	−0.3796	184.3	17	486	−1	486c
G_o	520_570	37.7	−44.31	27.17	51.98	0.5535	−0.0366	148.4	28	542	−1	542c
W	380_770	89.99	0.0	0.0	0.01	1.0237	−0.325	9.0	14	470	34	573
N	380_770	3.6	0.0	0.0	0.01	1.0237	−0.325	151.4	14	470	34	573

AGR50−3A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; P00, Y_{me}=520_770, CIELAB_76												
Code, K=1:25		L^*_{10}	a^*_{10}	b^*_{10}	$C^*_{ab,10}$	a'_{10}	b'_{10}	$h_{ab,10}$	i_d	λ^*_d	i_c	λ^*_c
R_o	570_770	68.61	59.32	79.79	99.43	0.2505	−0.039	53.3	42	610	14	471
Y_{me}	520_770	88.47	9.76	110.27	110.7	0.2201	−0.0334	84.9	34	573	13	466
G_{me}	470_570	77.28	−99.44	41.12	107.6	0.1621	−0.0641	157.5	23	515	−1	515c
C_m	380_570	78.84	−65.1	−29.58	71.5	0.1811	−0.1017	204.4	15	476	−1	476c
B_{me}	380_520	52.33	−24.92	−74.81	78.85	0.1972	−0.1409	251.5	13	468	36	584
M_m	570_470	70.48	73.87	−30.11	79.78	0.2581	−0.1036	337.8	−1	514c	22	514
B_o	380_470	29.99	60.67	−99.91	116.89	0.2814	−0.1948	301.2	10	454	29	546
C_o	470_520	49.24	−92.53	−5.97	92.72	0.1445	−0.0907	183.6	17	485	−1	485c
G_o	520_570	67.8	−66.92	74.63	100.24	0.1755	−0.0416	131.8	27	538	8	441
W	380_770	96.0	0.0	0.0	0.0	0.2154	−0.0861	11.1	−1	480c	16	480
N	380_770	22.33	0.0	0.0	0.0	0.2154	−0.0861	80.4	33	569	13	465

AGR50−5A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; P00, Y_{me}=520_770, LABHNU1_79												
Code, K=1:25		L^*_{10}	A^*_{10}	B^*_{10}	$C^*_{ab,10}$	a'_{10}	b'_{10}	$h_{ab,10}$	i_d	λ^*_d	i_c	λ^*_c
R_o	570_770	68.61	66.05	52.15	84.16	0.1739	−0.0519	38.2	39	595	15	475
Y_{me}	520_770	88.47	9.48	68.77	69.42	0.1394	−0.0498	82.1	34	572	13	466
G_{me}	470_570	77.28	−73.05	30.85	79.3	0.0957	−0.0662	157.1	21	507	4	424
C_m	380_570	78.84	−52.53	−24.17	57.83	0.1072	−0.0954	204.7	15	479	44	620
B_{me}	380_520	52.33	−21.74	−63.35	66.98	0.119	−0.1291	251.0	13	468	35	576
M_m	570_470	70.48	85.04	−24.67	88.55	0.184	−0.097	343.8	−1	500c	20	500
B_o	380_470	29.99	77.18	−86.53	115.95	0.2188	−0.1768	311.7	10	452	29	545
C_o	470_520	49.24	−62.19	−4.8	62.38	0.0872	−0.0864	184.4	17	487	−1	487c
G_o	520_570	67.8	−52.55	49.74	72.36	0.1035	−0.053	136.5	27	539	10	450
W	380_770	96.0	0.0	0.0	0.0	0.1349	−0.0827	9.4	33	569	13	465
N	380_770	22.33	0.0	0.0	0.0	0.1349	−0.0827	159.8	20	503	−1	503c

AGR50−7A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; Q00, Y_{me}=520_770, CIEXYZ

Code, K=1:25		X_{10}	Y_{10}	Z_{10}	x_{10}	y_{10}	z_{10}	$h_{xy,10}$	i_d	λ_d	i_c	λ_c
R_o	570_770	52.26	33.43	4.41	0.5799	0.371	0.0489	235.2	38	592	15	476
Y_{me}	520_770	69.64	68.58	4.98	0.4862	0.4788	0.0348	227.5	33	569	13	467
G_{me}	470_570	23.12	56.03	23.24	0.2258	0.5472	0.2269	210.2	23	516	−1	516c
C_m	380_570	39.7	60.02	110.29	0.189	0.2857	0.5251	214.2	15	476	38	592
B_{me}	380_520	22.43	24.88	109.7	0.1428	0.1584	0.6986	224.6	13	466	33	569
M_m	570_470	68.81	37.38	91.22	0.3485	0.1893	0.462	244.7	−1	516c	23	516
B_o	380_470	20.09	7.55	91.22	0.169	0.0635	0.7674	229.7	8	443	31	559
C_o	470_520	5.85	20.9	22.65	0.1184	0.423	0.4584	220.5	17	486	−1	486c
G_o	520_570	20.79	38.6	4.98	0.3229	0.5995	0.0774	218.3	28	541	−1	541c
W	380_770	88.56	89.99	110.29	0.3066	0.3115	0.3818	225.4	−1	510c	22	510
N	380_770	3.54	3.59	4.41	0.3066	0.3115	0.3818	225.4	−1	557c	31	557

AGR50−1A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; Q00, Y_{me}=520_770, YABJND

Code, K=1:25		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_o	570_770	33.43	48.4	36.56	60.66	1.5631	−0.0527	37.0	38	592	15	476
Y_{me}	520_770	68.58	5.39	79.06	79.24	1.0155	−0.029	86.0	33	569	13	467
G_{me}	470_570	56.03	−80.04	45.42	92.03	0.4126	−0.1659	150.4	23	518	−1	518c
C_m	380_570	60.02	−48.38	−36.73	60.75	0.6616	−0.735	217.2	15	476	39	597
B_{me}	380_520	24.88	−5.13	−79.2	79.37	0.9015	−1.763	266.2	13	466	33	568
M_m	570_470	37.38	80.06	−45.4	92.04	1.8406	−0.9759	330.4	−1	507c	21	507
B_o	380_470	7.55	31.65	−81.96	87.86	2.6607	−4.8318	291.1	8	442	31	558
C_o	470_520	20.9	−36.79	2.96	36.91	0.2799	−0.4334	175.3	17	487	−1	487c
G_o	520_570	38.6	−42.99	42.32	60.32	0.5386	−0.0516	135.4	28	542	−1	542c
W	380_770	89.99	0.0	0.0	0.01	0.984	−0.4901	348.6	34	571	13	468
N	380_770	3.59	0.0	0.0	0.01	0.984	−0.4901	139.4	34	571	13	468

AGR50−3A_1

Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; Q00, Y_{me}=520_770, CIELAB_76

Code, K=1:25		L^*_{10}	a^*_{10}	b^*_{10}	$C^*_{ab,10}$	a'_{10}	b'_{10}	$h_{ab,10}$	i_d	λ^*_d	i_c	λ^*_c
R_o	570_770	64.52	57.87	72.72	92.94	0.2514	−0.041	51.4	45	626	14	470
Y_{me}	520_770	86.3	4.64	107.52	107.62	0.2177	−0.0336	87.5	33	569	13	466
G_{me}	470_570	79.63	−103.65	49.96	115.07	0.1612	−0.06	154.2	22	512	−1	512c
C_m	380_570	81.85	−52.27	−24.38	57.68	0.1887	−0.0986	205.0	14	474	−1	474c
B_{me}	380_520	56.97	−9.04	−66.93	67.54	0.2092	−0.132	262.3	13	466	34	574
M_m	570_470	67.57	83.59	−37.17	91.48	0.2654	−0.1084	336.0	−1	511c	22	511
B_o	380_470	33.05	83.04	−96.69	127.45	0.3001	−0.1848	310.6	9	448	26	534
C_o	470_520	52.85	−101.5	4.76	101.62	0.1417	−0.0827	177.3	17	487	−1	487c
G_o	520_570	68.47	−66.24	76.78	101.41	0.1762	−0.0407	130.7	26	534	9	447
W	380_770	96.0	0.0	0.0	0.0	0.2154	−0.0861	338.5	−1	509c	21	509
N	380_770	22.33	0.0	0.0	0.0	0.2154	−0.0861	279.5	13	465	33	567

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Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB,10}$; Q00, Y_{me}=520_770, LABHNU1_79

Code, K=1:25		L^*_{10}	A^*_{10}	B^*_{10}	$C^*_{ab,10}$	a'_{10}	b'_{10}	$h_{ab,10}$	i_d	λ^*_d	i_c	λ^*_c
R_o	570_770	64.52	62.18	60.15	86.51	0.1708	−0.0557	44.0	39	595	14	473
Y_{me}	520_770	86.3	4.28	84.51	84.62	0.1343	−0.0517	87.0	33	569	13	466
G_{me}	470_570	79.63	−72.87	44.94	85.62	0.0941	−0.0695	148.3	21	508	8	442
C_m	380_570	81.85	−42.07	−23.52	48.2	0.1107	−0.105	209.2	15	475	44	622
B_{me}	380_520	56.97	−8.02	−66.09	66.57	0.1267	−0.1383	263.0	13	466	34	571
M_m	570_470	67.57	95.46	−36.16	102.08	0.1893	−0.1146	339.2	4	420	19	497
B_o	380_470	33.05	109.64	−97.12	146.47	0.244	−0.192	318.4	10	450	24	522
C_o	470_520	52.85	−64.64	4.5	64.8	0.0853	−0.0897	176.0	17	486	−1	486c
G_o	520_570	68.47	−50.17	63.38	80.84	0.1025	−0.0555	128.3	27	538	11	455
W	380_770	96.0	0.0	0.0	0.0	0.1322	−0.093	352.8	7	435	20	502
N	380_770	22.33	0.0	0.0	0.0	0.1322	−0.093	155.8	19	498	5	426

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