***Ostwald*-Optimalfarben (o) von maximalem (m) C_{AB} für D50, Y_W=100, Y_m=520_770, CIELAB-Daten** %

i_1. λ_1	i_2. λ_2	L^*100	a^*100	b^*100	C^*_{ab}	a'	b'	h_{ab}	i_d. λ_d	i_C. λ_C	Code	%
1	405 32 564	80.64	−79.12	−32.66	85.6	0.1753	−0.0939	202.4	17 486	38 592	Cm	%
7	435 33 565	80.84	−92.99	−16.32	94.41	0.1682	−0.0862	189.9	18 490	46 634		%
10	450 33 566	81.12	−108.35	7.14	108.58	0.1604	−0.0752	176.2	19 497	−1 497c		%
12	460 33 567	81.46	−116.97	28.05	120.29	0.1561	−0.0654	166.5	21 506	−1 506c		%
13	465 33 568	81.81	−119.26	39.57	125.66	0.1552	−0.0601	161.6	22 511	−1 511c		%
14	470 34 570	82.4	−119.23	51.38	129.83	0.1555	−0.0547	156.6	23 519	−1 519c		%
15	475 34 573	83.39	−115.8	63.56	132.1	0.1579	−0.0494	151.2	25 527	−1 527c	Gm	%
15	480 35 578	85.46	−107.76	67.11	126.95	0.1631	−0.0484	148.0	26 531	−1 531c		%
17	485 37 587	88.09	−90.84	90.18	128.01	0.1726	−0.039	135.2	28 544	−1 544c		%
18	490 44 620	95.17	−39.39	110.34	117.16	0.1986	−0.0333	109.6	32 561	−1 561c	max	%
19	495 −1 495c	97.49	−13.34	121.9	122.63	0.2105	−0.0295	96.2	33 568	12 463		%
20	500 −1 500c	96.81	−10.45	127.99	128.42	0.2118	−0.0268	94.6	33 569	13 466		%
22	510 −1 510c	94.88	−2.34	137.84	137.86	0.2153	−0.0218	90.9	34 571	14 471		%
23	520 −1 519c	93.58	2.85	141.13	141.16	0.2177	−0.0198	88.8	34 572	14 473	Ym	%
25	530 −1 529c	90.23	15.24	146.8	147.59	0.2236	−0.0162	84.0	35 575	15 477		%
27	540 −1 539c	86.01	29.18	144.12	147.04	0.2308	−0.0132	78.5	35 579	16 480		%
28	545 −1 544c	83.62	36.35	141.27	145.87	0.2347	−0.012	75.5	36 581	16 481		%
29	550 −1 549c	81.05	43.6	137.66	144.4	0.239	−0.011	72.4	36 583	16 483		%
30	555 −1 554c	78.3	50.75	133.47	142.8	0.2434	−0.0102	69.1	37 585	16 484		%
32	560 −1 560c	72.41	64.12	123.93	139.53	0.2528	−0.0092	62.6	38 590	17 486		%
	380	770	100.0	0.0	0.0	0.0	0.2164	−0.0785	0.0			%

VG430−7N

***Ostwald*-Optimalfarben (o) von maximalem (m) C_{AB} für D50, $Y_{w,}10$=100, Y_m=520_770, CIELAB-Daten** %

i_1. λ_1	i_2. λ_2	L^*100	a^*100	b^*100	C^*_{ab}	a'	b'	h_{ab}	i_d. λ_d	i_C. λ_C	Code	%
1	405 31 559	79.59	−77.2	−34.19	84.44	0.176	−0.0944	203.8	15 479	37 589	Cm	%
7	435 32 561	79.86	−91.81	−15.16	93.06	0.1685	−0.0853	189.3	16 484	58 693		%
10	450 32 562	79.99	−106.14	10.32	106.64	0.161	−0.0733	174.4	18 493	−1 493c		%
12	460 32 564	80.41	−112.32	32.6	116.95	0.1581	−0.0628	163.8	20 503	−1 503c		%
13	465 33 566	81.01	−111.86	45.12	120.61	0.1587	−0.0571	158.0	22 512	−1 512c		%
14	470 34 570	82.18	−107.6	58.61	122.53	0.1615	−0.0511	151.4	24 521	−1 521c		%
15	475 35 576	84.23	−97.14	73.13	121.59	0.1679	−0.0451	143.0	26 531	−1 531c	Gm	%
16	480 38 590	88.39	−73.47	90.47	116.54	0.1812	−0.0388	129.0	28 543	−1 543c		%
17	485 −1 485c	97.06	−11.31	114.51	115.07	0.2116	−0.0322	95.6	32 563	11 458		%
18	490 −1 490c	96.45	−8.75	121.65	121.97	0.2127	−0.0291	94.1	32 564	12 460	max	%
19	495 −1 495c	95.71	−5.61	127.93	128.05	0.2141	−0.0262	92.5	33 565	12 462		%
20	500 −1 500c	94.84	−1.91	133.35	133.36	0.2158	−0.0236	90.8	33 566	12 464		%
21	510 −1 509c	93.81	2.3	137.86	137.88	0.2177	−0.0212	89.0	33 567	13 466		%
24	520 −1 520c	89.67	17.74	147.75	148.81	0.2251	−0.015	83.1	34 571	14 471	Ym	%
25	530 −1 529c	87.89	23.66	147.2	149.09	0.2281	−0.0131	80.8	34 573	14 473		%
28	540 −1 540c	81.47	42.32	139.84	146.11	0.2385	−0.0073	73.1	35 579	15 476		%
29	545 −1 545c	79.98	48.54	135.98	144.39	0.2423	−0.0052	70.3	36 581	15 477		%
29	550 −1 549c	78.99	48.54	135.98	144.39	0.2423	−0.0052	70.3	36 581	15 477		%
31	555 −1 555c	73.59	60.31	126.89	140.49	0.2505	0.0	64.5	37 587	15 479		%
32	560 2 411	70.73	66.43	91.22	112.85	0.2551	−0.0304	53.9	38 591	16 480		%
	380	770	100.0	0.0	0.0	0.0	0.2166	−0.0782	0.0			%

0−000100−L0

***Ostwald*-Optimalfarben (o) von maximalem (m) C_{AB} für D50, Y_W=100, Y_m=770_520, CIELAB komplementär%**

i_1. λ_1	i_2. λ_2	L^*100	a^*100	b^*100	C^*_{ab}	a'	b'	h_{ab}	i_d. λ_d	i_C. λ_C	Code	%
32	564 1 405	71.0	67.41	105.72	125.38	0.2553	−0.0231	57.4	38 592	17 486	Rm	%
33	565 7 435	70.74	75.66	26.96	80.32	0.2602	−0.0643	19.6	46 634	18 490		%
33	566 10 450	70.4	84.09	−8.18	84.49	0.2653	−0.0828	354.4	−1 497c	19 497		%
33	567 12 460	69.97	89.18	−25.67	92.8	0.2685	−0.0921	343.9	−1 506c	21 506		%
33	568 13 465	69.5	91.5	−32.76	97.19	0.2702	−0.096	340.2	−1 511c	22 511		%
34	570 14 470	68.72	93.74	−39.06	101.55	0.272	−0.0995	337.3	−1 519c	23 519		%
34	573 15 475	67.36	96.12	−45.25	106.24	0.2743	−0.1032	334.7	−1 527c	25 527	Mm	%
35	578 15 480	64.23	100.99	−50.62	112.97	0.2796	−0.1073	333.3	−1 531c	26 531		%
37	587 17 485	59.67	103.27	−63.42	121.19	0.285	−0.1167	328.4	−1 544c	28 544		%
44	620 18 490	41.19	95.32	−96.8	135.85	0.3001	−0.1557	314.5	−1 561c	32 561	min	%
−1	495c 19 495	30.29	58.93	−116.79	130.82	0.2804	−0.1936	296.7	12 463	33 568		%
−1	500c 20 500	34.03	42.92	−111.26	119.25	0.2595	−0.1799	291.0	13 466	33 569		%
−1	510c 22 510	42.26	8.18	−98.28	98.62	0.2235	−0.1554	274.7	14 471	34 571		%
−1	519c 23 520	46.59	−9.12	−91.17	91.63	0.2091	−0.1449	264.2	14 473	34 572	Bm	%
−1	529c 25 530	55.28	−39.96	−76.64	86.43	0.1882	−0.1275	242.4	15 477	35 575		%
−1	539c 27 540	63.34	−62.09	−62.98	88.44	0.1771	−0.1147	225.4	16 480	35 579		%
−1	544c 28 545	67.02	−69.55	−56.7	89.74	0.1743	−0.1096	219.1	16 481	36 581		%
−1	549c 29 550	70.49	−74.83	−50.77	90.42	0.1729	−0.1053	214.1	16 483	36 583		%
−1	554c 30 555	73.73	−78.04	−45.21	90.19	0.1727	−0.1015	210.0	16 484	37 585		%
−1	560c 32 560	79.46	−78.96	−35.36	86.52	0.1749	−0.0954	204.1	17 486	38 590		%
	380	770	100.0	0.0	0.0	0.0	0.2164	−0.0785	0.0			%

VG430−7N

***Ostwald*-Optimalfarben (o) von maximalem (m) C_{AB} für D50, $Y_{w,}10$=100, Y_m=770_520, CIELAB komplementär**

i_1. λ_1	i_2. λ_2	L^*100	a^*100	b^*100	C^*_{ab}	a'	b'	h_{ab}	i_d. λ_d	i_C. λ_C	Code	%
31	559 1 405	72.26	63.47	103.03	121.01	0.2528	−0.0252	58.3	37 589	15 479	Rm	%
32	561 7 435	71.95	72.06	23.05	75.66	0.2578	−0.0663	17.7	58 693	16 484		%
32	562 10 450	71.79	79.33	−10.79	80.06	0.2621	−0.0837	352.2	−1 493c	18 493		%
32	564 12 460	71.28	83.47	−27.25	87.8	0.2647	−0.0923	341.9	−1 503c	20 503		%
33	566 13 465	70.54	85.3	−34.29	91.94	0.2662	−0.0961	338.1	−1 512c	22 512		%
34	570 14 470	69.01	87.54	−41.42	96.85	0.2684	−0.1003	334.6	−1 521c	24 521		%
35	576 15 475	66.13	89.85	−49.78	102.72	0.2716	−0.1057	331.0	−1 531c	26 531	Mm	%
38	590 16 480	59.09	91.66	−64.37	112.01	0.278	−0.1171	324.9	−1 543c	28 543		%
−1	485c 17 485	32.71	47.82	−111.58	121.39	0.266	−0.1821	293.2	11 458	32 563		%
−1	490c 18 490	35.8	34.81	−107.5	113.0	0.2505	−0.1724	287.9	12 460	32 564	min	%
−1	495c 19 495	39.04	20.95	−102.82	104.93	0.2358	−0.1629	281.5	12 462	33 565		%
−1	500c 20 500	42.42	6.67	−97.66	97.89	0.2224	−0.154	273.9	12 464	33 566		%
−1	509c 21 510	45.88	−7.52	−92.18	92.48	0.2105	−0.1458	265.3	13 466	33 567		%
−1	520c 24 520	56.5	−45.46	−74.63	87.39	0.1851	−0.1249	238.6	14 471	34 571	Bm	%
−1	529c 25 530	60.04	−55.36	−68.66	88.2	0.18	−0.1191	231.1	14 473	34 573		%
−1	540c 28 540	69.59	−73.85	−51.77	90.19	0.1734	−0.1055	215.0	15 476	35 579		%
−1	545c 29 545	72.95	−76.41	−46.62	89.51	0.1734	−0.1019	211.3	15 477	36 581		%
−1	549c 29 550	72.95	−76.41	−46.62	89.51	0.1734	−0.1019	211.3	15 477	36 581		%
−1	555c 31 555	78.42	−76.8	−37.2	85.33	0.1757	−0.096	205.8	15 479	37 587		%
2	411 32 560	80.85	−76.45	−31.35	82.63	0.1769	−0.0928	202.2	16 480	38 591		%
	380	770	100.0	0.0	0.0	0.0	0.2166	−0.0782	0.0			%

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VG431−7N

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