

| Optimalfarben (o) <i>RYGCBM</i> von maximalem (m) $C_{AB}$ ; P60, $Y_m=510\_770$ , $Y_{AB\_77}$ |         |          |          |          |          |          |          |          |       |             |       |             |
|-------------------------------------------------------------------------------------------------|---------|----------|----------|----------|----------|----------|----------|----------|-------|-------------|-------|-------------|
| <i>Code</i>                                                                                     |         | <i>Y</i> | <i>A</i> | <i>B</i> | $C_{AB}$ | <i>a</i> | <i>b</i> | $h_{AB}$ | $i_d$ | $\lambda_d$ | $i_c$ | $\lambda_c$ |
| R <sub>me</sub>                                                                                 | 570_770 | 34.58    | 21.71    | 14.3     | 26.0     | 1.5985   | −0.0048  | 33.3     | 38    | 592         | 16    | 484         |
| Y <sub>me</sub>                                                                                 | 510_770 | 79.88    | −5.84    | 32.45    | 32.97    | 0.8975   | −0.012   | 100.2    | 33    | 569         | 13    | 469         |
| G <sub>me</sub>                                                                                 | 470_570 | 54.15    | −33.8    | 13.7     | 36.47    | 0.3464   | −0.1652  | 157.9    | 22    | 514         | −1    | 514c        |
| C <sub>m</sub>                                                                                  | 380_570 | 55.75    | −21.71   | −14.3    | 26.0     | 0.5812   | −0.6749  | 213.3    | 16    | 484         | 38    | 592         |
| B <sub>me</sub>                                                                                 | 380_510 | 10.46    | 5.85     | −32.45   | 32.97    | 1.5299   | −3.5207  | 280.2    | 13    | 466         | 33    | 567         |
| M <sub>m</sub>                                                                                  | 570_470 | 36.18    | 33.8     | −13.7    | 36.47    | 1.9048   | −0.7969  | 337.9    | −1    | 507c        | 21    | 507         |
| R <sub>o</sub>                                                                                  | 570_440 | 34.83    | 27.1     | 3.41     | 27.31    | 1.7488   | −0.3202  | 7.1      | −1    | 489c        | 17    | 489         |
| G <sub>o</sub>                                                                                  | 520_570 | 45.64    | −27.55   | 18.14    | 32.99    | 0.3669   | −0.0207  | 146.6    | 27    | 538         | −1    | 538c        |
| W <sub>1</sub>                                                                                  | 380_770 | 90.0     | 0.0      | 0.0      | 0.01     | 0.9706   | −0.4182  | 19.5     | 38    | 593         | 16    | 484         |

| Optimalfarben (o) <i>RYGCBM</i> von maximalem (m) $C_{AB}$ ; P55, $Y_m=510\_770$ , $Y_{AB\_77}$ |         |          |          |          |          |          |          |          |       |             |       |             |
|-------------------------------------------------------------------------------------------------|---------|----------|----------|----------|----------|----------|----------|----------|-------|-------------|-------|-------------|
| <i>Code</i>                                                                                     |         | <i>Y</i> | <i>A</i> | <i>B</i> | $C_{AB}$ | <i>a</i> | <i>b</i> | $h_{AB}$ | $i_d$ | $\lambda_d$ | $i_c$ | $\lambda_c$ |
| R <sub>me</sub>                                                                                 | 570_770 | 35.53    | 22.43    | 13.48    | 26.17    | 1.6059   | −0.0043  | 31.0     | 38    | 592         | 17    | 485         |
| Y <sub>me</sub>                                                                                 | 510_770 | 80.4     | −4.92    | 29.93    | 30.33    | 0.9133   | −0.0115  | 99.3     | 33    | 569         | 13    | 469         |
| G <sub>me</sub>                                                                                 | 470_570 | 53.34    | −33.38   | 12.0     | 35.47    | 0.3487   | −0.1588  | 160.2    | 22    | 512         | −1    | 512c        |
| C <sub>m</sub>                                                                                  | 380_570 | 54.81    | −22.43   | −13.49   | 26.17    | 0.5653   | −0.63    | 211.0    | 16    | 484         | 37    | 588         |
| B <sub>me</sub>                                                                                 | 380_510 | 9.94     | 4.93     | −29.93   | 30.34    | 1.4701   | −3.393   | 279.3    | 13    | 467         | 33    | 568         |
| M <sub>m</sub>                                                                                  | 570_470 | 36.99    | 33.38    | −12.0    | 35.47    | 1.8768   | −0.7083  | 340.2    | −1    | 513c        | 22    | 513         |
| R <sub>o</sub>                                                                                  | 570_440 | 35.74    | 27.24    | 3.76     | 27.5     | 1.7366   | −0.2786  | 7.8      | −1    | 491c        | 18    | 491         |
| G <sub>o</sub>                                                                                  | 520_570 | 45.21    | −27.35   | 16.44    | 31.91    | 0.3696   | −0.0202  | 148.9    | 27    | 538         | −1    | 538c        |
| W <sub>1</sub>                                                                                  | 380_770 | 90.0     | 0.0      | 0.0      | 0.01     | 0.9745   | −0.3839  | 350.8    | −1    | 540c        | 28    | 540         |

| Optimalfarben (o) <i>RYGCBM</i> von maximalem (m) $C_{AB}$ ; P50, $Y_m=510\_770$ , $Y_{AB\_77}$ |         |          |          |          |          |          |          |          |       |             |       |             |
|-------------------------------------------------------------------------------------------------|---------|----------|----------|----------|----------|----------|----------|----------|-------|-------------|-------|-------------|
| <i>Code</i>                                                                                     |         | <i>Y</i> | <i>A</i> | <i>B</i> | $C_{AB}$ | <i>a</i> | <i>b</i> | $h_{AB}$ | $i_d$ | $\lambda_d$ | $i_c$ | $\lambda_c$ |
| R <sub>me</sub>                                                                                 | 570_770 | 36.67    | 23.25    | 12.54    | 26.42    | 1.6151   | -0.0038  | 28.3     | 38    | 593         | 17    | 487         |
| Y <sub>me</sub>                                                                                 | 510_770 | 80.99    | -3.92    | 27.12    | 27.41    | 0.9327   | -0.011   | 98.2     | 34    | 570         | 13    | 469         |
| G <sub>me</sub>                                                                                 | 470_570 | 52.33    | -32.95   | 10.18    | 34.48    | 0.3516   | -0.1514  | 162.8    | 21    | 509         | -1    | 509c        |
| C <sub>m</sub>                                                                                  | 380_570 | 53.66    | -23.24   | -12.55   | 26.42    | 0.548    | -0.5799  | 208.3    | 17    | 485         | 37    | 585         |
| B <sub>me</sub>                                                                                 | 380_510 | 9.35     | 3.93     | -27.12   | 27.41    | 1.4013   | -3.2453  | 278.2    | 13    | 468         | 33    | 569         |
| M <sub>m</sub>                                                                                  | 570_470 | 38.0     | 32.95    | -10.17   | 34.48    | 1.8483   | -0.6138  | 342.8    | -1    | 526c        | 25    | 526         |
| R <sub>o</sub>                                                                                  | 570_440 | 36.86    | 27.43    | 4.07     | 27.73    | 1.7253   | -0.2354  | 8.4      | -1    | 494c        | 18    | 494         |
| G <sub>o</sub>                                                                                  | 520_570 | 44.65    | -27.17   | 14.57    | 30.83    | 0.3728   | -0.0196  | 151.7    | 27    | 538         | -1    | 538c        |
| W <sub>1</sub>                                                                                  | 380_770 | 90.0     | 0.0      | 0.0      | 0.01     | 0.9812   | -0.346   | 0.0      | 11    | 456         | 33    | 567         |

| Optimalfarben (o) <i>RYGCBM</i> von maximalem (m) $C_{AB}$ ; P45, $Y_m=510\_770$ , $Y_{AB\_77}$ |         |          |          |          |          |          |          |          |       |             |       |             |
|-------------------------------------------------------------------------------------------------|---------|----------|----------|----------|----------|----------|----------|----------|-------|-------------|-------|-------------|
| <i>Code</i>                                                                                     |         | <i>Y</i> | <i>A</i> | <i>B</i> | $C_{AB}$ | <i>a</i> | <i>b</i> | $h_{AB}$ | $i_d$ | $\lambda_d$ | $i_c$ | $\lambda_c$ |
| R <sub>me</sub>                                                                                 | 570_770 | 38.1     | 24.17    | 11.46    | 26.75    | 1.6265   | −0.0033  | 25.3     | 38    | 593         | 18    | 490         |
| Y <sub>me</sub>                                                                                 | 510_770 | 81.68    | −2.85    | 24.0     | 24.17    | 0.9571   | −0.0104  | 96.7     | 34    | 571         | 13    | 468         |
| G <sub>me</sub>                                                                                 | 470_570 | 51.07    | −32.52   | 8.24     | 33.55    | 0.3553   | −0.1428  | 165.7    | 21    | 506         | −1    | 506c        |
| C <sub>m</sub>                                                                                  | 380_570 | 52.24    | −24.17   | −11.47   | 26.75    | 0.5293   | −0.5238  | 205.3    | 17    | 486         | 36    | 582         |
| B <sub>me</sub>                                                                                 | 380_510 | 8.66     | 2.86     | −24.0    | 24.17    | 1.322    | −3.073   | 276.7    | 13    | 468         | 34    | 571         |
| M <sub>m</sub>                                                                                  | 570_470 | 39.26    | 32.52    | −8.24    | 33.55    | 1.8203   | −0.5143  | 345.7    | −1    | 544c        | 28    | 544         |
| R <sub>o</sub>                                                                                  | 570_440 | 38.26    | 27.69    | 4.32     | 28.03    | 1.7159   | −0.1913  | 8.8      | −1    | 498c        | 19    | 498         |
| G <sub>o</sub>                                                                                  | 520_570 | 43.92    | −27.02   | 12.53    | 29.78    | 0.3767   | −0.019   | 155.1    | 27    | 537         | −1    | 537c        |
| W <sub>1</sub>                                                                                  | 380_770 | 90.0     | 0.0      | 0.0      | 0.01     | 0.992    | −0.3042  | 355.4    | 13    | 469         | 34    | 571         |

# Optimalfarben (o) *RYGCBM* von maximalem (m) $C_{AB}$ ; P40, $Y_m=510\_770$ , $Y_{AB\_77}$

| <i>Code</i>             | <i>Y</i> | <i>A</i> | <i>B</i> | $C_{AB}$ | <i>a</i> | <i>b</i> | $h_{AB}$ | $i_d$ | $\lambda_d$ | $i_c$ | $\lambda_c$ |
|-------------------------|----------|----------|----------|----------|----------|----------|----------|-------|-------------|-------|-------------|
| R <sub>me</sub> 570_770 | 39.9     | 25.21    | 10.21    | 27.2     | 1.6411   | -0.0028  | 22.0     | 38    | 594         | 19    | 496         |
| Y <sub>me</sub> 510_770 | 82.48    | -1.72    | 20.54    | 20.61    | 0.9883   | -0.0097  | 94.8     | 34    | 572         | 12    | 460         |
| G <sub>me</sub> 470_570 | 49.45    | -32.1    | 6.24     | 32.7     | 0.36     | -0.1325  | 168.9    | 20    | 503         | -1    | 503c        |
| C <sub>m</sub> 380_570  | 50.44    | -25.2    | -10.21   | 27.2     | 0.5095   | -0.4613  | 202.0    | 17    | 487         | 35    | 579         |
| B <sub>me</sub> 380_510 | 7.86     | 1.73     | -20.54   | 20.61    | 1.2301   | -2.8703  | 274.8    | 13    | 469         | 34    | 573         |
| M <sub>m</sub> 570_470  | 40.88    | 32.1     | -6.23    | 32.7     | 1.7946   | -0.4113  | 349.0    | -1    | 560c        | 32    | 560         |
| R <sub>o</sub> 570_440  | 40.03    | 28.04    | 4.45     | 28.39    | 1.7098   | -0.1473  | 9.0      | -1    | 509c        | 21    | 509         |
| G <sub>o</sub> 520_570  | 42.92    | -26.93   | 10.32    | 28.84    | 0.3818   | -0.0182  | 159.0    | 27    | 535         | -1    | 535c        |
| W <sub>1</sub> 380_770  | 90.0     | 0.0      | 0.0      | 0.01     | 1.0093   | -0.2587  | 2.2      | 14    | 473         | 34    | 574         |

| Optimalfarben (o) <i>RYGCBM</i> von maximalem (m) $C_{AB}$ ; P35, $Y_m=510\_770$ , $Y_{AB\_77}$ |         |          |          |          |          |          |          |          |       |             |       |             |
|-------------------------------------------------------------------------------------------------|---------|----------|----------|----------|----------|----------|----------|----------|-------|-------------|-------|-------------|
| <i>Code</i>                                                                                     |         | <i>Y</i> | <i>A</i> | <i>B</i> | $C_{AB}$ | <i>a</i> | <i>b</i> | $h_{AB}$ | $i_d$ | $\lambda_d$ | $i_c$ | $\lambda_c$ |
| R <sub>me</sub>                                                                                 | 570_770 | 42.23    | 26.34    | 8.76     | 27.76    | 1.6604   | −0.0022  | 18.3     | 39    | 596         | 22    | 514         |
| Y <sub>me</sub>                                                                                 | 510_770 | 83.42    | −0.59    | 16.75    | 16.76    | 1.0295   | −0.0088  | 92.0     | 34    | 572         | −1    | 572c        |
| G <sub>me</sub>                                                                                 | 470_570 | 47.31    | −31.7    | 4.22     | 31.99    | 0.3665   | −0.1203  | 172.4    | 20    | 501         | 36    | 580         |
| C <sub>m</sub>                                                                                  | 380_570 | 48.11    | −26.33   | −8.76    | 27.75    | 0.4892   | −0.3919  | 198.4    | 17    | 488         | 35    | 576         |
| B <sub>me</sub>                                                                                 | 380_510 | 6.92     | 0.6      | −16.75   | 16.76    | 1.1234   | −2.6296  | 272.0    | 14    | 470         | 35    | 575         |
| M <sub>m</sub>                                                                                  | 570_470 | 43.02    | 31.71    | −4.22    | 31.99    | 1.7737   | −0.3079  | 352.4    | −1    | 574c        | 34    | 574         |
| R <sub>o</sub>                                                                                  | 570_440 | 42.32    | 28.46    | 4.42     | 28.8     | 1.7092   | −0.1051  | 8.8      | −1    | 570c        | 34    | 570         |
| G <sub>o</sub>                                                                                  | 520_570 | 41.54    | −26.93   | 7.99     | 28.09    | 0.3883   | −0.0173  | 163.4    | 25    | 526         | −1    | 526c        |
| W <sub>1</sub>                                                                                  | 380_770 | 90.0     | 0.0      | 0.0      | 0.01     | 1.0366   | −0.2097  | 8.7      | 15    | 475         | 35    | 575         |

| Optimalfarben (o) <i>RYGCBM</i> von maximalem (m) $C_{AB}$ ; P30, $Y_m=510\_770$ , $Y_{AB\_77}$ |         |          |          |          |          |          |          |          |       |             |       |             |
|-------------------------------------------------------------------------------------------------|---------|----------|----------|----------|----------|----------|----------|----------|-------|-------------|-------|-------------|
| <i>Code</i>                                                                                     |         | <i>Y</i> | <i>A</i> | <i>B</i> | $C_{AB}$ | <i>a</i> | <i>b</i> | $h_{AB}$ | $i_d$ | $\lambda_d$ | $i_c$ | $\lambda_c$ |
| R <sub>me</sub>                                                                                 | 570_770 | 45.33    | 27.48    | 7.09     | 28.39    | 1.6867   | −0.0017  | 14.4     | −1    | 594c        | 38    | 594         |
| Y <sub>me</sub>                                                                                 | 510_770 | 84.52    | 0.47     | 12.71    | 12.71    | 1.086    | −0.0078  | 87.8     | 16    | 483         | 35    | 576         |
| G <sub>me</sub>                                                                                 | 470_570 | 44.41    | −31.3    | 2.33     | 31.39    | 0.3754   | −0.1057  | 175.7    | 20    | 500         | 33    | 565         |
| C <sub>m</sub>                                                                                  | 380_570 | 45.0     | −27.48   | −7.09    | 28.38    | 0.4697   | −0.3159  | 194.4    | 17    | 489         | 34    | 573         |
| B <sub>me</sub>                                                                                 | 380_510 | 5.82     | −0.46    | −12.71   | 12.71    | 1.0003   | −2.3405  | 267.8    | 14    | 472         | 35    | 578         |
| M <sub>m</sub>                                                                                  | 570_470 | 45.93    | 31.31    | −2.32    | 31.39    | 1.7621   | −0.2089  | 355.7    | −1    | 584c        | 36    | 584         |
| R <sub>o</sub>                                                                                  | 570_440 | 45.4     | 28.93    | 4.14     | 29.22    | 1.7176   | −0.0669  | 8.1      | −1    | 588c        | 37    | 588         |
| G <sub>o</sub>                                                                                  | 520_570 | 39.53    | −27.01   | 5.61     | 27.58    | 0.3971   | −0.0162  | 168.2    | 22    | 511         | 29    | 549         |
| W <sub>1</sub>                                                                                  | 380_770 | 90.0     | 0.0      | 0.0      | 0.01     | 1.0804   | −0.1582  | 0.7      | 15    | 477         | 35    | 577         |

| Optimalfarben (o) <i>RYGCBM</i> von maximalem (m) $C_{AB}$ ; P25, $Y_m=510\_770$ , $Y_{AB\_77}$ |         |          |          |          |          |          |          |          |       |             |       |             |
|-------------------------------------------------------------------------------------------------|---------|----------|----------|----------|----------|----------|----------|----------|-------|-------------|-------|-------------|
| <i>Code</i>                                                                                     |         | <i>Y</i> | <i>A</i> | <i>B</i> | $C_{AB}$ | <i>a</i> | <i>b</i> | $h_{AB}$ | $i_d$ | $\lambda_d$ | $i_c$ | $\lambda_c$ |
| R <sub>me</sub>                                                                                 | 570_770 | 49.63    | 28.42    | 5.22     | 28.9     | 1.7246   | −0.0012  | 10.4     | −1    | 596c        | 39    | 596         |
| Y <sub>me</sub>                                                                                 | 510_770 | 85.8     | 1.32     | 8.56     | 8.66     | 1.1672   | −0.0065  | 81.2     | 16    | 481         | 35    | 579         |
| G <sub>me</sub>                                                                                 | 470_570 | 40.31    | −30.77   | 0.73     | 30.77    | 0.3886   | −0.088   | 178.6    | 20    | 500         | 31    | 559         |
| C <sub>m</sub>                                                                                  | 380_570 | 40.7     | −28.42   | −5.22    | 28.89    | 0.4536   | −0.2346  | 190.4    | 18    | 492         | 34    | 570         |
| B <sub>me</sub>                                                                                 | 380_510 | 4.54     | −1.31    | −8.56    | 8.66     | 0.8617   | −1.9891  | 261.2    | 14    | 474         | 36    | 582         |
| M <sub>m</sub>                                                                                  | 570_470 | 50.02    | 30.77    | −0.73    | 30.78    | 1.767    | −0.121   | 358.6    | −1    | 591c        | 38    | 591         |
| R <sub>o</sub>                                                                                  | 570_440 | 49.67    | 29.25    | 3.51     | 29.46    | 1.7408   | −0.0355  | 6.8      | −1    | 594c        | 38    | 594         |
| G <sub>o</sub>                                                                                  | 520_570 | 36.51    | −27.09   | 3.34     | 27.3     | 0.4097   | −0.0148  | 172.9    | 21    | 507         | 29    | 546         |
| W <sub>1</sub>                                                                                  | 380_770 | 90.0     | 0.0      | 0.0      | 0.01     | 1.1518   | −0.1063  | 0.5      | 15    | 479         | 36    | 580         |