

Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/BGM8/BGM8LONP.PDF> / PS
 Technische Information: <http://farbe.li.tu-berlin.de/> oder <http://farbe.li.tu-berlin.de/>

<p>$XYZ_{W_{10}}=94.81, 100.0, 107.33$ $A_{10}=2.5(a_{10}-a_{10L})Y_{10}$ $B_{10}=2.5B_e(\theta_{10}-\theta_{10L})Y_{10}$ $a_{10}=a_{20}[(x_{10}-x_e)/Y_{10}]$ $b_{10}=b_{20}[z_{10}/Y_{10}]$ $a_{20}=1, b_{20}=-0.4$ $x_e=0.000, B_e=1.000$ $C_{AB10}=[A_{10}+B_{10}]^{1/2}$ 6 Ostwald-Farben (o)</p> <p>von maximalem (m) $C_{AR,10}$ im Buntwertdiagramm (A_{10}, B_{10})</p> <p>Lichtart D65, $Y_{W,10}=100, Y_{N,10}=25$</p> <p>BGM80-1A</p>	<p>$XYZ_{W_{10}}=96.72, 99.99, 81.41$ $A_{10}=2.5(a_{10}-a_{10L})Y_{10}$ $B_{10}=2.5B_e(\theta_{10}-\theta_{10L})Y_{10}$ $a_{10}=a_{20}[(x_{10}-x_e)/Y_{10}]$ $b_{10}=b_{20}[z_{10}/Y_{10}]$ $a_{20}=1, b_{20}=-0.4$ $x_e=0.000, B_e=1.000$ $C_{AB10}=[A_{10}+B_{10}]^{1/2}$ 6 Ostwald-Farben (o)</p> <p>von maximalem (m) $C_{AR,10}$ im Buntwertdiagramm (A_{10}, B_{10})</p> <p>Lichtart D50, $Y_{W,10}=100, Y_{N,10}=25$</p> <p>BGM80-2A</p>
<p>$XYZ_{W_{10}}=101.75, 100.0, 64.44$ $A_{10}=2.5(a_{10}-a_{10L})Y_{10}$ $B_{10}=2.5B_e(\theta_{10}-\theta_{10L})Y_{10}$ $a_{10}=a_{20}[(x_{10}-x_e)/Y_{10}]$ $b_{10}=b_{20}[z_{10}/Y_{10}]$ $a_{20}=1, b_{20}=-0.4$ $x_e=0.000, B_e=1.000$ $C_{AB10}=[A_{10}+B_{10}]^{1/2}$ 6 Ostwald-Farben (o)</p> <p>von maximalem (m) $C_{AR,10}$ im Buntwertdiagramm (A_{10}, B_{10})</p> <p>Lichtart P40, $Y_{W,10}=100, Y_{N,10}=25$</p> <p>BGM80-3A</p>	<p>$XYZ_{W_{10}}=111.15, 99.99, 35.19$ $A_{10}=2.5(a_{10}-a_{10L})Y_{10}$ $B_{10}=2.5B_e(\theta_{10}-\theta_{10L})Y_{10}$ $a_{10}=a_{20}[(x_{10}-x_e)/Y_{10}]$ $b_{10}=b_{20}[z_{10}/Y_{10}]$ $a_{20}=1, b_{20}=-0.4$ $x_e=0.000, B_e=1.000$ $C_{AB10}=[A_{10}+B_{10}]^{1/2}$ 6 Ostwald-Farben (o)</p> <p>von maximalem (m) $C_{AR,10}$ im Buntwertdiagramm (A_{10}, B_{10})</p> <p>Lichtart A00, $Y_{W,10}=100, Y_{N,10}=25$</p> <p>BGM80-4A</p>
<p>$XYZ_{W_{10}}=99.99, 99.99, 100.0$ $A_{10}=2.5(a_{10}-a_{10L})Y_{10}$ $B_{10}=2.5B_e(\theta_{10}-\theta_{10L})Y_{10}$ $a_{10}=a_{20}[(x_{10}-x_e)/Y_{10}]$ $b_{10}=b_{20}[z_{10}/Y_{10}]$ $a_{20}=1, b_{20}=-0.4$ $x_e=0.000, B_e=1.000$ $C_{AB10}=[A_{10}+B_{10}]^{1/2}$ 6 Ostwald-Farben (o)</p> <p>von maximalem (m) $C_{AR,10}$ im Buntwertdiagramm (A_{10}, B_{10})</p> <p>Lichtart E00, $Y_{W,10}=100, Y_{N,10}=25$</p> <p>BGM80-5A</p>	<p>$XYZ_{W_{10}}=97.28, 99.99, 116.14$ $A_{10}=2.5(a_{10}-a_{10L})Y_{10}$ $B_{10}=2.5B_e(\theta_{10}-\theta_{10L})Y_{10}$ $a_{10}=a_{20}[(x_{10}-x_e)/Y_{10}]$ $b_{10}=b_{20}[z_{10}/Y_{10}]$ $a_{20}=1, b_{20}=-0.4$ $x_e=0.000, B_e=1.000$ $C_{AB10}=[A_{10}+B_{10}]^{1/2}$ 6 Ostwald-Farben (o)</p> <p>von maximalem (m) $C_{AR,10}$ im Buntwertdiagramm (A_{10}, B_{10})</p> <p>Lichtart C00, $Y_{W,10}=100, Y_{N,10}=25$</p> <p>BGM80-6A</p>
<p>$XYZ_{W_{10}}=102.37, 99.99, 81.25$ $A_{10}=2.5(a_{10}-a_{10L})Y_{10}$ $B_{10}=2.5B_e(\theta_{10}-\theta_{10L})Y_{10}$ $a_{10}=a_{20}[(x_{10}-x_e)/Y_{10}]$ $b_{10}=b_{20}[z_{10}/Y_{10}]$ $a_{20}=1, b_{20}=-0.4$ $x_e=0.000, B_e=1.000$ $C_{AB10}=[A_{10}+B_{10}]^{1/2}$ 6 Ostwald-Farben (o)</p> <p>von maximalem (m) $C_{AR,10}$ im Buntwertdiagramm (A_{10}, B_{10})</p> <p>Lichtart P00, $Y_{W,10}=100, Y_{N,10}=25$</p> <p>BGM80-7A</p>	<p>$XYZ_{W_{10}}=97.65, 100.0, 118.42$ $A_{10}=2.5(a_{10}-a_{10L})Y_{10}$ $B_{10}=2.5B_e(\theta_{10}-\theta_{10L})Y_{10}$ $a_{10}=a_{20}[(x_{10}-x_e)/Y_{10}]$ $b_{10}=b_{20}[z_{10}/Y_{10}]$ $a_{20}=1, b_{20}=-0.4$ $x_e=0.000, B_e=1.000$ $C_{AB10}=[A_{10}+B_{10}]^{1/2}$ 6 Ostwald-Farben (o)</p> <p>von maximalem (m) $C_{AR,10}$ im Buntwertdiagramm (A_{10}, B_{10})</p> <p>Lichtart Q00, $Y_{W,10}=100, Y_{N,10}=25$</p> <p>BGM80-8A</p>

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