

$XYZ_{w,10}=96.7256, 100.0, 81.41$

$A^*_{10} = 500 (a'_{10} - a'_{n,10}) Y^{1/3}$

$B^*_{10} = 500 (b'_{10} - b'_{n,10}) Y^{1/3}$

$a'_{10} = a_{20} [x_{10}/y_{10} + 1]$

$b'_{10} = b_{20} [z_{10}/y_{10} + 1/6]^{1/3}$

$a_{20} = 1/15 = 0.06666$

$b_{20} = -1/12 = -0.08333$

$n = D50$

LABHNU1\_79; D50

Optimalfarben (o);

6 von maximalem (m)  $C_{AB}$ ;

Buntheit ( $A^*_{10}, B^*_{10}$ );

Name und Spektralbereich:

$R_{me}$  570\_770  $Y_{me}$  510\_770

$G_{me}$  470\_570  $C_m$  380\_570

$B_{me}$  380\_510  $M_m$  570\_470

$R_o$  570\_440  $G_o$  520\_570

