log(ΔY/ΔY_u)

Relative LABJNDu1-
Normfarbwertdifferenz
mit $Y_n=L*_{WR}B_{rn}=100, 52, 8\%, 31$

$ΔY/ΔY_u$

$T*_{LABJNDu1}=A_{2n}[ln[(A_{1n}+A_{2n}Y)]/A_{2n}]$ $(Y_n/100<Y<=Y_n)$

Relative LABJNDu1-Normfarbwertdifferenz

$(dY)/(dY)_u=A_{2n}/((A_{1n}+A_{2n}Y)/A_{2n}]/(dY)_u$

dY*90/dYu=4,43, fakj=0,1000, A0=0,1000, A0D65=0,666
dY*18/dYu=1,00, A0n=0,666, A1n=0,011, A2n=0,003
dY*04/dYu=0,33
dY*03/dYu=0,28
dYu=0,05
$T*=-439, dY_u=0,05, dY_u/Y_u=0,0029$

$log[(dY)/(dY)_u]=0, m_{un}=0,86$

**Anwendungs-
bereich**

$0,1$ $Y_n=4$ 10 $Y_u=18$ 100 Y

CGE21−4A

log(Y)