log(ΔY/ΔYu)  **Relative LABJND1−Normfarb−**
ΔY/ΔYu  **wertdifferenz**

$L^*_{LABJND1}$= (t/a) ln ( 1 + a · Y) a=0.3411    t/a=258.6

**Relative LABJND1−Normfarbwertdifferenz**

log(dY/dYu) = log [ (1+a · Y) / t ] − log [ (1+a · Yu) / t ]
+ log [ (1+b ·(Y/Yu)) / t ] − log [ (1+b) / t ]

$Y_u$=18, $dY_u$=0.08, $dY_u/Y_u$=0.004

log[(dY)/(dYu)]=0, $m_u$=0.86

Anwendungs−
bereich

BGT10−4A