$\log(\Delta Y/\Delta Y_u)$ **relative LABJND2–tristimulus**
$\Delta Y/\Delta Y_u$ **value difference**

$L^*_{LABJND2}$ = (t/a) ln [1 + b (Y/Y_u)]

a=0.3411 t=88.23   t/a=258.6 b=a·Y_u=6.14

relative tristimulus value difference

$\log(dY/dY_u) = \log[(1+b·(Y/Y_u))/t] − \log[(1+b)/t]$

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

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

application range

Y_N=4   10 Y_u=18 100   Y

0,1   1   2 $\log(Y)$

−2   −1   0   1   2

−1

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