Beziehung *adaptiertes (a)* CIELAB (C*ab,a, L*) und *relatives* CIELAB (c*, t*)
LG37_LCD projector_1 0%_Fadin
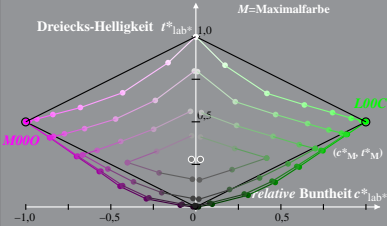Buntton: h*L00C=151/360 ; h*M00O=354/360

$l*_M=(L*_M − L*_N) / (L*_W − L*_N)$
$t*_{lab*}=l*_{lab*} − c*_{lab*} [t*_M − 0,5]$
$c*_{lab*}=c*_{ab,a} / C*_{ab,a,M}$
M=Maximalfarbe

Dreiecks-Helligkeit $t*_{lab*}$ 1,0

M90O

L00C

0,5

$(c*_M, t*_M)$

relative Buntheit c*lab*

−1,0   −0,5   0   0,5

LG371−3A, 0%_Fadin 0

Beziehung *adaptiertes (a)* CIELAB (C*$_{ab,a}$, L*) und *relatives* CIELAB (c*, t*)
LG37_LCD projector_1 0%_Fadit
Buntton: h*$_{L00C}$=151/360; h*$_{M00O}$=354/360

$P'_M = (L*_W - L*_N) / (L*_W - L*_N)$
$t*_{lab} = l*_{lab} - c*_{lab}$ [$t*_M - 0.5$]
$c*_{lab} = C*_{ab,a} / C*_{ab,a,M}$
M = Maximalfarbe

Dreiecks-Helligkeit t*$_{lab}$·

relative Buntheit c*$_{lab}$·

LG371−3A, 0%_Fadit 1