

Adapted (a) CIELAB ($C^*_{ab,a}$, L^*) and relative CIELAB (c^*_{lab*} , l^*_{lab*})

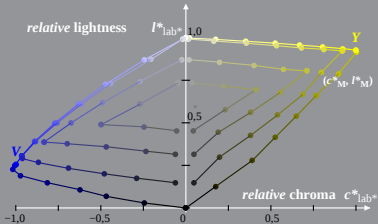
System: F_PRS09_ZE45N_CM_ON

Hue: $h^*_Y = 100/360$; $h^*_V = 288/360$

$$l^*_{lab*} = (L^* - L^*_N) / (L^*_W - L^*_N)$$

$$c^*_{lab*} = C^*_{ab,a} / C^*_{ab,a,M}$$

M = Maximum colour



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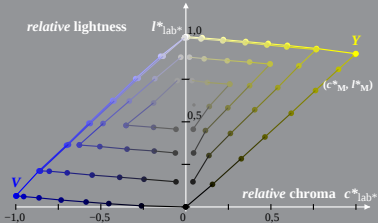
System: F_PRS09_ZE45N_CM_OF

Hue: $h^*_Y = 92/360$; $h^*_V = 311/360$

$$l^*_{lab*} = (L^* - L^*_N) / (L^*_W - L^*_N)$$

$$c^*_{lab*} = C^*_{ab,a} / C^*_{ab,a,M}$$

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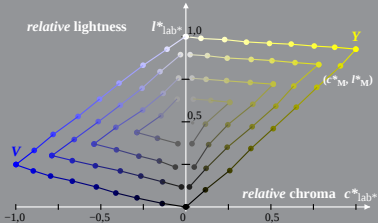
System: F_PRS09_ZE45F_CM_ON

Hue: $h^*_Y = 100/360$; $h^*_V = 289/360$

$$l^*_{lab*} = (L^* - L^*_N) / (L^*_W - L^*_N)$$

$$c^*_{lab*} = C^*_{ab,a} / C^*_{ab,a,M}$$

M = Maximum colour



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System: F_PRS09_ZE45F_CM_OF

Hue: $h^*_Y = 91/360$; $h^*_V = 311/360$

$$l^*_{lab*} = (L^* - L^*_N) / (L^*_W - L^*_N)$$

$$c^*_{lab*} = C^*_{ab,a} / C^*_{ab,a,M}$$

M = Maximum colour

