

relatives CIELAB (a^*_r , b^*_r)-Diagramm

$$b^*_r = lab^*b$$

System TLS00

$$olv3Mp Y = 0.8 \ 1.0 \ 0.0$$

$$olv3Sp Y = 0.84 \ 1.0 \ 0.2$$

$$olv3Fp Y = 0.84 \ 1.0 \ 0.2$$

$$tchFp Y = 0.6 \ 0.8 \ 0.304$$

$$Angle Y = 102.8 \ 109.5 \ 0.2$$

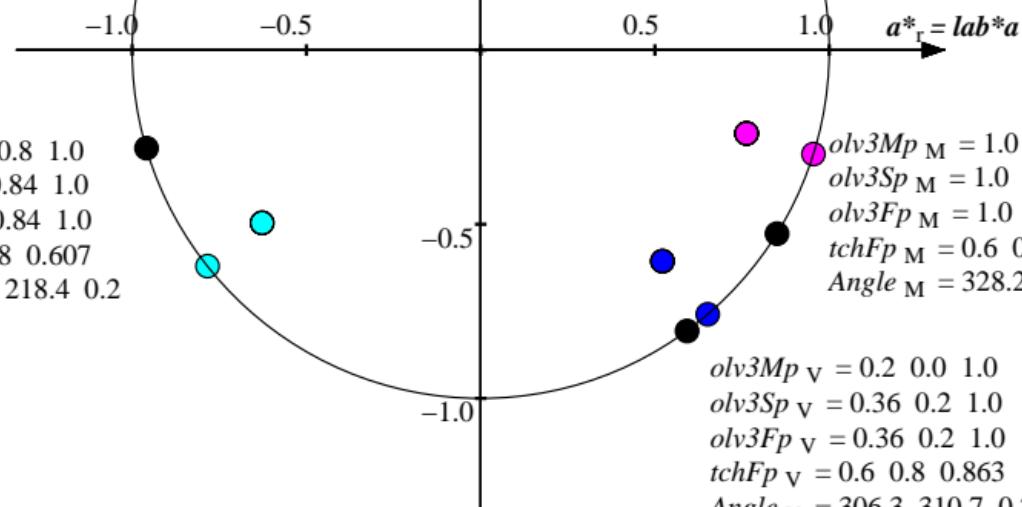
$$olv3Mp L = 0.0 \ 1.0 \ 0.2$$

$$olv3Sp L = 0.2 \ 1.0 \ 0.36$$

$$olv3Fp L = 0.2 \ 1.0 \ 0.36$$

$$tchFp L = 0.6 \ 0.8 \ 0.411$$

$$Angle L = 136.0 \ 148.1 \ 0.2$$



$$olv3Mp O = 1.0 \ 0.2 \ 0.0$$

$$olv3Sp O = 1.0 \ 0.36 \ 0.2$$

$$olv3Fp O = 1.0 \ 0.36 \ 0.2$$

$$tchFp O = 0.6 \ 0.8 \ 0.146$$

$$Angle O = 40.0 \ 52.6 \ 0.2$$

$$olv3Mp C = 0.0 \ 0.8 \ 1.0$$

$$olv3Sp C = 0.2 \ 0.84 \ 1.0$$

$$olv3Fp C = 0.2 \ 0.84 \ 1.0$$

$$tchFp C = 0.6 \ 0.8 \ 0.607$$

$$Angle C = 196.4 \ 218.4 \ 0.2$$

$$olv3Mp M = 1.0 \ 0.0 \ 0.8$$

$$olv3Sp M = 1.0 \ 0.2 \ 0.84$$

$$olv3Fp M = 1.0 \ 0.2 \ 0.84$$

$$tchFp M = 0.6 \ 0.8 \ 0.952$$

$$Angle M = 328.2 \ 342.6 \ 0.2$$

$$olv3Mp V = 0.2 \ 0.0 \ 1.0$$

$$olv3Sp V = 0.36 \ 0.2 \ 1.0$$

$$olv3Fp V = 0.36 \ 0.2 \ 1.0$$

$$tchFp V = 0.6 \ 0.8 \ 0.863$$

$$Angle V = 306.3 \ 310.7 \ 0.2$$