

Relation between the radial purity p_r of *Chroma 2* and tristimulus value Y
 Data see K. Richter, PhD thesis, University of Basel (Switzerland), 1969, page 101.

V	Y	x_M	y_M	$a_{n,M}$	$b_{n,M}$	x_U	y_U	$a_{n,U}$	$b_{n,U}$	$p_{r,MU}$
1,000	1,210	0,315	0,296	1,060	-2,130	0,314	0,324	0,310	-1,623	2,290
5,000	19,770	0,314	0,323	0,340	-1,640	0,314	0,324	0,310	-1,623	0,780
9,000	78,660	0,314	0,328	0,230	-1,550	0,314	0,324	0,310	-1,623	0,500

$\log p_r$ p_r radial purity of *Chroma 2* hue circles.

