

Basic television colour or mixture colour for D65 CIE data for $Y_W=88,6$	Standard data $YA_2B_2C_{AB2}h_{AB2}$ ($Y_d=88,6$ for white; $Y_d=2,5$ for black)				
	Y_d	A_{2d}	B_{2d}	$C_{AB2,d}$	$h_{AB2,d}$
<i>three additive mixture colours of ITU-R BT.2020-2, WCGa, Wide Colour Gamut</i>					
C_d Cyan (Cyan blue)	65,32	-83,31	-20,27	85,74	193
M_d Magenta (magenta red)	28,52	81,21	-50,34	95,55	328
Y_d Yellow	83,34	2,09	70,62	70,65	88
<i>three additive basic colours of ITU-R BT.2020-2, WCGa, Wide Colour Gamut</i>					
R_d Red (orange red)	23,27	83,31	20,27	85,74	13
G_d Green (leaf green)	60,07	-81,21	50,34	95,55	148
B_d Blue (violet blue)	5,25	-2,09	-70,62	70,65	268
<i>achromatic colours with different normalization:</i> $C_{AB2,d} = [A_{2d}^2 + B_{2d}^2]^{1/2}$; $h_{AB2,d} = \text{atan}[B_{2d} / A_{2d}]$ compare CIE 230:2019					
$W0$ (white monitor, 100%)	100,00	0,00	0,00	0,00	0
$W1$ (white monitor, 88,6%)	88,60	0,00	0,00	0,00	0
$N1$ (black monitor, 2,5%)	2,50	0,00	0,00	0,00	0
$N0$ (black monitor, 0,00%)	0,00	0,00	0,00	0,00	0