Three, 5 and 9 colour steps for visual evaluation

s: 0, 125, 250, 375, 500, 625, 750, 875, 1000
Green G00w − Green G16w = White W

$L^*_{TUBLOG,U}=[50/\log(5)]\ \log(Y/Y_U)+50,\ Y_N=4,\ Y_U=20,\ Y_W=100$

G00w	G08w	G16w

G00w	G04w	G08w	G12w	G16w

G00w	G02w	G04w	G06w	G08w	G10w	G12w	G14w	G16w
0	12?	25?	37?	50?	62?	75?	87?	100

Three, 5 and 9 colour steps, numeric specification

0,00	e08=0, . .	1,00
0,00	a1=e08	1,00

0,00	e04=0, . .	1,00		
0,00	b1=e04*a1	0,00	e48=0, . .	1,00
		b2=a1	b3=e48* (1−b2)+b2	1,00

0,00	e02=0, . .	1,00		0,00	e46=0, . .	1,00
0,00	c1=e02*b1	0,00	c24=0, . .	1,00		0,00
		c2=b1	c3=e24* (b2−b1)+b1	c4=b2	c5=e46* (b3−b2)+b2	c6=b3

e68=0, . .		1,00
c7=e68* (1−b3)+b3		1,00

Three, 5 and 9 colour steps, numeric calculation example

0,00	0,60	1,00
0,000	0,600	1,000
0,000	0,390	1,000

0,00	0,50	1,00		
0,000	0,300	0,600	0,800	1,000
0,000	0,202	0,390	0,690	1,000

0,00	0,45	1,00		0,00	0,50	1,00
0,000	0,135	0,300	0,450	0,600	0,700	0,800
0,000	0,115	0,202	0,299	0,390	0,538	0,690

	0,49	1,00
0,900		1,000
0,844		1,000

r: 0, 135, 300, 450, 600, 700, 800, 900, 1000
i: 0, 115, 202, 299, 390, 538, 690, 844, 1000

Three, 5 and 9 colour steps, produced visual linearization

Green G00w − Green G16w = White W

$L^*_{TUBLOG,U}=[50/\log(5)]\ \log(Y/Y_U)+50,\ Y_N=4,\ Y_U=20,\ Y_W=100$

G00w	G08w	G16w

G00w	G04w	G08w	G12w	G16w

G00w	G02w	G04w	G06w	G08w	G10w	G12w	G14w	G16w