

TANAZOL VS Brand Dyes (Bi- Sulfatoethye Sulfone Class)	C.I. No.	General Properties			Fastness Properties					Suitability				
		Sub- stanti- vity	Solubi- lity at 300C	Dis- charge ability	Day Light 1/1 & 1/6	Wash- ing ISO4	Perspiration		Hypo- chlorite Bleach	Exha- ust 40oC & 60oC	One Bath Pad Batch	One Bath Pad-Dry Stream	Printing	
							Alka- line	Acidic					Steam	Sili- cate
Yellow 4GL 150%	Y.16 0	H	80	G	5 6	4	5	5	1	+	+	+	+	(+)
Yellow GL	Y.37	H	80	G	6 6-7	4	5	5	2-3	+	+	+	+	(+)
Yellow FG	Y.42	L	100	G	4 5	5	5	5	1	(+)	+	+	+	+
Yellow GR 150%	Y.15	H	100	G	4-5 6	5	5	5	1	+	+	+	+	(+)
Yellow R 120%	Y.17	H	100	G	4-5 6	5	5	5	1	+	+	+	+	(+)
Gol.Yellow RNL	O.10 7	M	100	G	4-5 5	4-5	5	5	1	+	+	+	+	+
G.Yellow 3R	O.96	H	80	G	5-6 6	4-5	5	5	3-4	+	+	+	+	+
Orange 3R 150%	O.16	H	80	G	5 6	4-5	4-5	4-5	1	+	+	+	+	+
Red C2G	R.10 6	L	100	G	3-4 4	5	5	5	1	(+)	+	+	+	+
Brill.Red BB	R.21	H	100	G	3-4 4	4	5	5	1	+	+	+	+	+
Red 5B	R.35	L	100	G	3-4 4	5	5	5	1	(+)	+	+	+	+
Red FB	R.18	H	100	P	4	5	5	5	3-4	+	+	+	+	+

	0				5									
Red RB	R.19 8 A	H	100	F	4-5 5	4	5	5	1	+	+	+	+	(+)
Violet 5R 140%	V.5	M	100	P	5-6 7	4	5	5	2	+	+	+	+	(+)
T.Blue G 133%	B.21	H	100	P	6 7	4-5	4-5	4-5	3	+	+	+	+	+
Blue 3R	B.28	H	100	P	6 7	4-5	4-5	4-5	3	+	+	+	+	+
Blue RGB	B.25 0	H	100	G	5-6 6	4-5	4-5	4-5	3	+	+	+	+	+
N.Blue 2G	B.20 3	VH	100	G	5-6 6	4-5	5	5	1	+	+	+	+	+
N.Blue R	V.89	VH	100	G	5-6 6	4-5	5	5	1	+	+	+	+	+
Brill.Blue R-Spl.	B.19	H	100	P	4 5	5	5	5	1	+	+	+	+	+
Brown GR	Br.1 8	M	100	G	5-6 6	5	5	5	1	+	+	+	+	+
Black B 100	Bl.5	VH	150	G	4 5	5	5	5	1	+	+	+	+	+
Black RL	Bl.3 1	H	100	F	6 7	5	5	5	1	+	+	+	(+)	(+)
Black HFGR	Mix	VH	100	G	4 5	5	5	5	1	+	+	+	+	+
Black N-150	Mix	VH	100	G	4 5	5	5	5	1	+	+	+	+	+