

Reactive Dyestuffs

Sr. No.	Vinyl Sulphone Based Reactive Dyestuffs			Strength
1.	Brill. Yellow FG	[R.Yellow 42]	Crude	160%
2.	Brill. Yellow GR	[R.Yellow 15]	R/O	150%
3.	Brill. Orange 3R	[R.Orange 16]	Crude	120%
4.	Brill. G.Yellow RNL	[R.Orange 107]	R/O	150%
5.	Brill. T.Blue G/H2GP	[R.Blue 21]	Crude	200%
6.	Brill. Navy Blue GG	[R.Blue 203]	Crude	150%
7.	Brill. Navy Blue RGB	[R.Blue 250]	Crude	170%
8.	Brill. Black B	[R.Black 5]	R/O	170%
9.	Brill. Black N-150		Crude	150%
10.	Brill. Red 5B	[R.Red 35]	Crude	150%
11.	Brill. Orange 78	[Solubility 240 Gm/ltr]	R/O	200%

Sr. No.	ME [Bifunctional] Reactive Dyestuffs			Strength
1.	Brill. Yellow ME4GL	[R.Yellow 160A]	R/O	330%
2.	Brill. Yellow ME3RL	[R.Yellow 145A]	R/O	150%
3.	Brill. Orange ME2RL	[R.Orange 122]	Crude	150%
4.	Brill. Red MERB	[R.Red 198A]	R/O	210%
5.	Brill. Red MERB –	[R.Red 198]	R/O	210%
6.	Brill. Red ME4BL	[R.Red 195]	R/O	150%
7.	Brill. Red ME6BL	[R.Red 250/196]	Crude	150%
8.	Brill Navy Blue ME6BL	[R.Blue 194 A]	R/O	150%
9.	Brill. Blue BRF	[R.Blue 221]	Crude	150%
10.	Brill. Blue BF	[R.Blue 222]	Crude	150%
11.	Brill. Black HFGR–D	[Full Dischargeable]	Crude	H/C
12.	Brill. Violet 4R Azo /	Metal Free Original	R/O	--

Sr. No.	HE Type Reactive Dyestuffs			Strength
1.	Brill. Red HE7B	[R. Red 141]	R/O	150%
2.	Brill. G Yellow HE4R	[R. Yellow 84]	R/O	125%
3.	Brill. YellowHE6G	[R. Yellow 135]	R/O	150%
4.	Brill. Orange HER	[R. Orange 84]	Crude	110%
5.	Brill. Blue HERD	[R.Blue 160]	Crude	125%
6.	Brill. Navy Blue HER	[R.Blue 171]	R/O	180%
7.	Brill. Red 49		R/O	H/C
8.	Brill. Blue HEGN	[Blue 198]	Crude	H/C



Sr. No.	Hot Brand Reactive Dyestuffs [Cyanuric Hot Brand/Monochloro Triazine Based]		Strength
1.	Brill. Purple H3R	[R. Violet 1]	140%
2.	Brill Purple H2R	[R. Orange 13]	150%
3.	Brill G.Yellow HR	[R. Orange 12]	160% R/O
4.	Brill. Yellow H4G	[R. Yellow 18]	140% R/O
5.	Brill. T.Blue H5G	[R.Blue 25]	Crude
6.	Brill. Blue 5RH	[R.Blue 13]	100%
7.	Brill. T.Blue HA	[R.Blue 71]	200% R/O
8.	Brill. Red Brown H4R	[R.Brown 9]	150%
9.	Brill. Black HN	[R.Black 8]	H/C R/O
10.	Brill. Red H8B	[R.Red 31]	140%
11.	Brill. Black PNGR	[Cibacron Black PGR Std.]	150%
12.	Brill. Brown 11	[Cibacron Brown P6R Std.]	100%
13.	Brill. Orange 35	[Cibacron Orange P4R Std.]	100%
14.	Brill. Brown 17	[Procion Brown P4RD Std.]	100%
15.	Brill Red 45	[Cibacron Red P2B Std.]	Std.& R/O
16.	Brill. Blue 161	[Cibacron Blue MX7R Std.]	100%
17.	Brill. Black WNN	[Cibacron Black WNN Std.] Original against CIBA	100%
18.	Brill Navy Blue WB	[Cibacron Navy Blue WB Std.]	100%
19.	Cibacron Super Black G	[Cibacron Super Black G]	
20.	Cibacron Black R	[Cibacron Super Black R]	



Specialty Reactive Dyestuffs

Chemfix CS/W Reactive Dyes					
Sr. No.	Commercial Name	C.I. No.	Sr.No.	Commercial Name	C.I. No.
1.	Reactive Orange C-G	Orange 29	11.	Reactive Blue C3-G	Blue 69
2.	Reactive Orange CW-3R		12.	Reactive Navy CS-G	
3.	Reactive Red C6-G	Red 84	13.	Reactive Navy CW-B	
4.	Reactive Red C5-B	Red 66	14.	Reactive Yellow CS-3R	
5.	Reactive Red C2-G	Red 116	15.	Reactive Yellow C4-G	Yellow 39
6.	Reactive Red CS-2B		16.	Reactive Black CG-R	
7.	Reactive Red CS-G		17.	Reactive Black CW-2N	
8.	Reactive Deep Red CS-B		18.	Reactive Black C-G	
9.	Reactive Scarlet C3-G	Red 136	19.	Reactive Black C-R	
10.	Reactive Blue C3-R	Blue 50	20.	Reactive Black CP-V	Black PV

Chemfix Deep Shades, High build-up Reactive Dyes (multifunctional)			
Sr.No.		Sr.No.	
1.	Reactive Yellow C-ED2G	6.	Reactive Red CE-SB
2.	Reactive Yellow CE-D	7.	Reactive Supra Deep Red CE-D
3.	Reactive Red CE-D 2B	8.	Reactive Supra Orange CE-D
4.	Reactive Red CE-D 3B	9.	Reactive Blue CE-D
5.	Reactive Red CE-D 2G	10.	Reactive Navy Blue CE-D