



Prayosha Dye Chem

Follow Your Dyestuff

Reactive 'HE' Highly Exhausted

These are having high fixation and tinctorial value. All shades of Prayosha 'HE' are mutually compatible in combination. The optimum fixation temperature of Prayosha 'HE' Dyes is 80-85 Deg. C.

Sr. No.	SHADES	SHADES	PRODUCTS	C. I. NAME
1			Yellow HE6G	Yellow 135
2			Yellow HE3G	Yellow 105
3			Yellow HE4G	Yellow 81
4			G. Yellow HE4R	Yellow 84
5			Orange HER	Orange 84
6			Red HE3B	Red 120
7			Red HE7B	Red 141
8			Red HE8B	Red 152
9			Navy Blue HER	Blue 171
10			Navy Blue HE2R	Blue 172
11			Navy Blue RX	
12			Blue HERD	Blue 160
13			Blue HEGN	Blue 198
14			Green HE4BD	Green 19A

Prayosha Dye Chem (Ahmedabad) M :- +919898154388 , +919909156734

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Reactive 'ME' Bi Functional Series

'ME' Dyes for our customers who are too conscious of energy consumption. In Prayosha 'ME' Dyes one molecule is fused with two Reactive Group Vinyl Sulphone as well as Monochlorotriazine.

Sr. No.	SHADES	SHADES	PRODUCTS	C. I. NAME
1			G. Yellow MERL	Yellow 145
2			Orange ME2RL	Orange 122
3			Red ME3BL	Red 194
4			Red ME4BL	Red 195
5			Red ME6BL	Red 196/250
6			Blue ME2RL	Blue 248

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Reactive 'M' Cold Series

These are called 'COLD BRAND DYES' These dyes are having very good reactivity fastness properties. These dyes require milder alkaline conditions for applications & fixation at the optimum temperature of 25-35 Deg. C

Sr. No.	SHADES	SHADES	PRODUCTS	C. I. NAME
1			Yellow M4G	Yellow 22
2			Golden Yellow MR	Yellow 44
3			Orange M2R	Orange 4
4			Red M5B	Red 2
5			Red M8B	Red 11
6			Pink MB	Red 74
7			Magenta MB	Violet 13
8			Blue M2R	Blue 81


























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Direct Dyes

Sr. No.	SHADES 0.5%	SHADES 2.0%	PRODUCTS	C. I. NAME
1			Sky Blue FF	Blue 15
2			Yellow 5GLL	Yellow 44
3			Viscos Orange	Orange 108
4			Orange TGLL	Orange 39
5			Yellow RR	Yellow 28
6			Congo Red	
7			Brown MR	
8			Black E	
9			Black BT	
10			Bourdax BW	
11			Red 12B	Red 31
12			Green B	
13			Green PLS	

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