

TRIADE	ve EHF centration 2,0%	1/12 1/12		ට Washing ය	D Water	9 Perspiration	Azd Rubbing ISO	105-X12 bet	Discharge- ج ability	Solubility (g/l 25°C)
Yellow EHF-2G	,	4-5	5-6	5 4-5 5	4-5 4-5 4-5	4-5 4-5 4-5	4-5	4	4	>100
Yellow EHF-R		5	6	5 4-5 5	5 4-5 4-5	4-5 4 4-5	4-5	3-4	4	75
Yellow EHF-3R		4	4-5	4-5 5 4-5	4-5 4-5 4-5	5 4 4-5	4-5	4	4	>100
Yellow Brown EHF		4-5	5	5 5 5	5 4-5 5	4-5 4-5 4-5	4-5	4	3-4	>100
Orange EHF-2R		4	4-5	5 5 5	4-5 4-5 4-5	4-5 4 4-5	4-5	4	3-4	>100
Scarlet EHF		3-4	4-5	5 5 5	4-5 4-5 4-5	4-5 4-5 5	4-5	4	3	>100
Red EHF		3-4	4	4-5 4-5 5	4-5 4-5 4-5	4-5 4-5 4-5	5	3	2-3	>100

TRIADE	ve EHF centration 2,0%	1/12 1/12		ට Washing ය	10 Water	9 Perspiration	AJ Rubbing ISO	105-X12 Wet	ত্র Discharge- স ability	Solubility (g/l 25°C)
Red EHF-4B		3-4	4-5	4-5 4-5 5	4-5 4-5 4-5	4-5 4-5 4-5	4-5	4	3	>100
Dark Red EHF-B		4-5	5	4-5 4-5 5	4-5 4-5 4-5	4-5 4-5 4-5	4-5	4	2-3	>100
Deep Red EHF-2B		5	5	4-5 4-5 5	4-5 4-5 4-5	4-5 4-5 4-5	4-5	4	3-4	>100
				-	WITHO	OUT GUAR	ANTEE			

TRIADE	Triactive EHF Dye concentration		Light 1SO 105-B02		Washing	Water	Perspiration	Rubbing ISO	105-X12	Discharge- ability	Solubility (g/l 25°C)
IRIADE	0,5%	2,0%	1/12	1/1	C03	E01	E04	Dry	Wet	alk.	
					4-5	4-5	4-5				
Briljant Blue EHF-G			3-4	4-5	4-5	4-5	4-5	4-5	4	2	>100
					4-5	4-5	4-5				
					4-5	4-5	4-5				
Briljant Blue EHF-R			3-4	4-5	4-5	4-5	4-5	4-5	4	2	>100
					4-5	4-5	4-5				
					4-5	4-5	4-5				
Blue EHF-BRN			3-4	4-5	4-5	4-5	4	4-5	4	2	>100
					4-5	4	4-5				
					5	4-5	4-5				
Blue EHF			4	5	4-5	4-5	4-5	4-5	4	2-3	>100
					5	4-5	4-5				
					5	4-5	4-5				
Navy EHF			3-4	4	5	4-5	4-5	4-5	4	3-4	>100
					5	4-5	4-5				
	2,0%	5,0%									
					4-5	4-5	4-5				
Black EHF			4	4-5	5	5	4-5	4-5	3-4	3-4	>100
					5	5	4-5				

	Triactiv Dye conc		Light ISO	105-B02	Washing	Water	Perspiration	Rubbing ISO	105-X12	Discharge- ability	Solubility (g/l 25°C)
TRIADE	2,0%	5,0%	1/12	1/1	C03	E01	E04	Dry	Wet	alk.	
					5	4-5	5				
Black EHF-SR			4	5	4-5	4-5	4-5	4-5	4	2-3	>100
					4-5	4-5	4-5				
				5	4-5	4-5	4-5		4	2-3	
Black EHF-SG			4		4-5	4-5	4-5	4-5			>100
					4-5	4-5	4-5				
					4-5	4-5	4-5			2-3	
Black EHF-2R			4	4-5	5	4-5	4-5	4-5	3-4		>100
					5	4-5	4-5				
				1st figure: cha	ange of shade						
				2nd figure: st	aining cotton						

3rd figure: staining wool

WITHOUT GUARANTEE

TRIACTIVE EHF DYES

Triactive EHF dyes belong to the Reactive dyestuffs with different Reactive groups in the molecule. They are specially suitable for the exhaust dyeing method, with very good reproduceable dyeing results in combination with each other.

DYEING METHODS:

Exhaust dyeing

Liquor	ratio	1:10				
Χ	%	Dyestuff				
50	grs./ltr	Glaubersalt calc.				
1-2	ml//ltr	Caustic Soda 38º Bé				
5	grs./ltr	Soda ash				
or						
10-15	grs./ltr	Trisodium Phosphate				
or						
20	grs./ltr	Soda ash				

Start dyeing at 30°C and raise temperature within 30 minutes up to 60°C.
Continue 60-90 minutes.
Rinse and soap.

Pad-Batch dyeing

Х	grs.ltr	Dyestuff
100	grs./ltr	Urea
2-5	grs./ltr	Wetting Agent
x/5+8	ml./ltr	Caustic Soda 38º Bé
30	grs./ltr	Common Salt

Padding: 20-25°C. Batching: 24 hours Rinse and soap

The information given in our pattern cards is based on present state of our knowledge. It shows without liability on our part the uses to which our products can be put.

TRIACTIVE EHF DYESTUFFS

Fastness properties:

Light fastness: ISO 105 – B02

Washing: ISO 105 – C03

Water: ISO 105 – E01

Perspiration: ISO 105 – E04

Rubbing: ISO 105 – X12

Dischargeability: alkaline

Solubility:

Dyestuff has been pasted with cold soft water. Water of 60°C has been added. Solution has been stirred for 10 minutes and cooled down to 25°C.

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