

Product Specification Sheet

DyStar Textile Dyes



Certification #: 3820
Issue date: November 11, 2018
Expiration date: November 11, 2020

Product description: The assessed DyStar Textile Dyes have achieved a Material Health Certificate on the Gold level. They include VAT Dyes, Reactive Dyes, Disperse Dyes, Indigo Dyes and a Reactive Dye for wool. The DyStar Group has offices, competence centers, agencies and production plants in over 50 countries to ensure the availability of expertise in all important markets. With a heritage of more than a century of product development and innovation for the textile and leather industry, DyStar has developed into new markets and now in addition serves the paper, plastic and many other specialty chemical industries. Visit www.DyStar.com for more information.

Approved for use: 39 dyes are available and the full collection is displayed in the table below.

Exceptions: NA

#	VAT Dyes	Reactive Dyes	Disperse Dyes	Indigo Dyes	Reactive Dye for wool
1	Indanthren® Brilliant Orange GR Coll	Levafix® Amber CA-N	Dianix® Blue XF	DyStar Indigo Vat 40% Solution	Realan Black MF-PV
2	Indanthren® Red FBB Coll	Levafix® Brilliant Yellow CA	Dianix® Yellow AM-SLR 200%		
3	Indanthren® Brilliant Green FFB Coll	Levafix® ECO Forest	Dianix® Yellow S-3G		
4	Indanthren® Olive Green B Coll	Levafix® ECO Black	Dianix® Yellow Brown XF2		
5	Indanthren® Scarlet GG Coll	Levafix® Fast Red CA	Dianix® Yellow XF2		
6		Remazol® Brilliant Blue RN	Dianix® Orange AM-SLR		
7		Remazol® Brilliant Red F3B	Dianix® Turquoise S-BG		
8		Remazol® Brilliant Yellow GL 150%	Dianix® Blue S-BG		
9		Remazol® Yellow GR 133%	Dianix® Brilliant Violet R		
10		Remazol® Luminous Yellow FL 150%	Dianix® Red AM-SLR		
11		Remazol® Golden Yellow RGB	Dianix® Red XF2		
12		Remazol® MAP Black NN	Dianix® Rubin XF2		
13		Remazol® Navy RGB 150 %	Dianix® ECO Black HF		
14		Remazol® Red RGB			
15		Remazol® Ultra Carmine RGB			
16		Remazol® Ultra Orange RGB			
17		Remazol® Ultra Orange RGBN			
18		Remazol® Ultra Rubine RGB			
19		Remazol® Ultra Navy Blue RGB			

