



PRODUCT LIST



**“BRINGING COLORS
TO YOUR LIFE,
THE ECO-FRIENDLY
WAY”**





ABOUT US

An ISO 9001:14001:45001 certified company, Chenitan Color Chem Pvt. Ltd. is one of the India's leading manufacturer and exporter of dyestuffs with the brand name CHENITAN® and INDUS® since 1996.

Our bespoke dyestuffs cater to national & global clientele, meticulously customized to meet all national and international standards through our eco-friendly manufacturing process.

CHENITAN® has been recognized among the **Top 10 Dyestuff Manufacturers in India at the Industrial Outlook Awards 2021**. This prestigious recognition reaffirms our commitment to excellence and innovation in the industry.

We are proud to hold the **ZDHC Level 3 MRSL v.3.1 certificate**, further demonstrating our commitment to sustainability and environmental responsibility. This certification reflects our adherence to the highest standards in chemical management, ensuring the safety of our products and the environment.

We have three fully automatic ultra-modern manufacturing units in Dahej (Gujarat) and Ahmedabad (Gujarat) and we are head-quartered in Chennai (Tamil Nadu).

We proudly support 'Make in India' initiative



OUR GLOBAL PRESENCE



CHENITAN® is catering customized dyestuffs for the leather industry worldwide.

With our presence in South America, Nigeria, Africa, Europe, Middle East and Asia, we are serving some of the best tanneries across the Globe.

Our commitment to excellence, standards and innovation has helped us establish ourselves as a preferred partner in the global leather industry.

Our Product Range:

Dyes for woodstains, Nylon, Wool, Polyamides, Carpet have been classified on the basis of fastness and application properties. For most applications, products from the same class will perform best in combination shades.

For certain applications, products from different classes may be combined advantageously to obtain desired fastness, shade and application properties. It is however, necessary to ensure desired performance through pre-trial.









Induslain is our 1:1 Metal Complex acid dyes range for excellent fastness & properties.










Indusol is our metal free acid dyes range for Nylon fabric that provide good overall fastness.

Indusmel is our milling acid dyes range that exhibits good wet fastness, are usually mostly darker shades and they perform better as self shades.

Indusfast is our high fastness 1:2 Metal Complex acid dyes suitable for dyeing, printing of polyamides, wool, PA/Elastane blends.












Induspap is our range of direct dyestuff for Paper and Cotton fabric dyeing for textile industries












Indusol/Indusmel		Solubility GPL(98°C)	Fastness Properties				
			Light 1/1	Washing 50°C	Perspiration Alkaline	Water CS SN	Sea Water CS SN
Product name	2% Shade			CS SN	CS SN		
Indusol Yellow A3G		50	6	4 4	4-5 4	4-5 4	4-5 4
Indusol Yellow 4GN		50	6	4 4	4-5 4	4-5 4	4-5 4
Indusol Yellow M3R		50	6	4 4	4-5 4	4-5 4	4-5 4
Indusol Yellow 4R		30	5	4-5 3	4 3	4 3	4 3
Indusol G. Yellow 4RK		70	7	4 4	4 3-4	4-5 3-4	4 3-4
Indusol Yellow T3R		70	7	4 4	4 3-4	4-5 3-4	4 3-4
Indusmel Orange 3G		70	7-8	4-5 4-5	4-5 4	4-5 3-4	4-5 3-4
Indusol Red A3G		80	5	3-4 3-4	3-4 3-4	4-5 4	4-5 4










Indusol/Indusmel		Solubility GPL(98°C)	Fastness Properties				
			Light	Washing 50°C	Perspiration Alkaline	Water	Sea Water
Product name	2% Shade						
Indusol Red RLS		50	5-6	4-5 4	4-5 4	4-5 4	4-5 4
Indusol Red MBN		50	5	4 4	3-4 4	4 4	4 4
Indusol Red P2BLA		50	4-5	4 4	5 4	4-5 4	5 4
Indusmel Red 2BF		50	6	3-4 2-3	4-5 2-3	3-4 2-3	4-5 3
Indusol Red 2BA		50	5	3 3	4 4	3-4 3-4	3-4 3-4
Indusol Blue LBR		30	7	3-4 3	3-4 3	3 3	3-4 3-4
Indusmel Blue 4R		50	6	4-5 4	4-5 4	4-5 4	4-5 4
Indusmel Blue 4R-N		50	6	4-5 4	4-5 4	4-5 4	4-5 4
Indusol Brown NOA		60	5	3 3	4 4	3-4 4	3-4 4








Indusfast		Solubility GPL(90°C)	Fastness Properties					
			Light	Washing	Perspiration	Water	Rubbing	
50°C	Alkaline							
Product Name	2% Shade	80	1/3	CS	CS	CS	WET	DRY
	Nylon		1/1	SN	SN	SN		
Indusfast Yellow 4GN		80	6 6-7	5 5	5 5	5 5	4-5	5
Indusfast Yellow 2R		80	5-6 6	4-5 5	4-5 5	5 5	4-5	5
Indusfast Orange RN		65	5 5-6	4-5 5	4-5 5	4-5 5	4	5
Indusfast Red 2GA		50	5-6 6-7	5 5	5 4-5	5 5	4	5
Indusfast Red G		80	5-6 6-7	5 5	5 4-5	5 5	4	5
Indusfast Bordeaux B		65	5 5-6	5 5	5 5	5 5	4	5
Indusfast Brown G		65	5-6 6	5 5	5 4-5	4-5 5	4-5	5
Indusfast Brown B		80	6 6-7	5 5	4-5 5	4-5 5	4-5	5
Indusfast Navy Blue R		80	5-6 6	4-5 4-5	4-5 4-5	4-5 4-5	4	5
Indusfast Grey G		80	6 6-7	4-5 5	4-5 5	4-5 5	4-5	5
Indusfast Black B		65	6-7 7	4-5 3-4	4-5 4-5	4-5 4-5	3-4	5













- 1). Indusfast Dyes are a group of dyes showing excellent compatibility and build up.
- 2). Indusfast Dyes are mixed acid dyestuff series with good reproducibility that can be used for wool,silk,nylon and belnded fabrics.
- 3). Indusfast Dyes fulfill most criteria of light and wash fastness.
- 4).Indusfast Dyes show excellent wet fastness.

Indusmel/Induslain		Solubility GPL(98°C)	Fastness Properties				
			Light	Washing	Perspiration	Water	Sea Water
1/1	50°C			Alkaline			
Product name	2% Shade			CS	CS		
Induslain Yellow RU		75	7-8	4-5	5	4-5	4-5
Indusmel Yellow FGRL		40	7	4-5	4-5	4-5	4-5
Indusmel Yellow GL		25	6	5	5	5	5
Indusmel Yellow NW-R 250%		50	7-8	4-5	5	5	5
Induslain Yellow 2GL		60	6-7	4	5	4-5	4
Induslain Orange SR		60	6-7	5	5	5	5
Indusmel Orange S2R		80	6	5	5	5	5
Indusmel Orange 2RL		50	6-7	5	5	4-5	4-5
Induslain Red SRL		80	6	5	5	5	5
Indusmel Red G		100	5-6	4-5	4	4-5	4
Indusmel Red 3G		45	5	4-5	5	4-5	4-5

Indusmel/Induslain		Solubility GPL(98°C)	Fastness Properties				
			Light	Washing 50°C	Perspiration	Water	Sea Water
					Alkaline		
Product name	2% Shade		1/1	CS	CS		
Indusmel Red 2GL		30	6	4-5	4-5	4-5	4-5
Indusmel Bordeaux DB		30	6	3	4-5	4-5	----
Induslain Bordeaux SB		100	5	3	4	5	4-5
Indusmel Bordeaux EL		30	7	4	5	4-5	4
Indusmel Bordeaux SRL		30	7-8	4-5	4-5	4-5	4-5
Indusmel Olive Green G		70	5-6	5	5	4-5	4-5
Induslain Brown SGL		100	5-6	4-5	4	4-5	4-5
Indusmel Brown SGR		40	7	4-5	4-5	4-5	4-5
Induslain Brown SBRL		100	5-6	4-5	4	4-5	4-5
Induslain Brown MBL		50	6-7	5	5	5	5
Indusmel Blue 3G		35	6-7	4-5	4	5	4-5

Indusmel/Induslain		Solubility GPL(98°C)	Fastness Properties				
			Light	Washing 50°C	Perspiration	Water	Sea Water
					Alkaline		
Product name	2% Shade		1/1	CS	CS		
Indusmel Dark Blue MTR		25	6	4-5	4-5	5	5
Induslain Navy Blue SG		70	6-7	4-5	4	5	5
Induslain Navy Blue SB		50	6	5	4-5	5	4-5
Indusmel Grey SB		30	5-6	5	4-5	5	5
Indusmel Grey BL		40	6-7	4-5	5	5	5
Indusmel Grey SGL		60	6-7	4-5	4-5	4-5	4-5
Indusmel Black ARB		25	7	4-5	4	5	5
Indusmel Black WA		25	6-7	4	4-5	4	5
Induslain Black DRL-D		100	7	4-5	4-5	4-5	5

Induspap		Migration	Fastness Properties							
			Light	Washing 40°C		Perspiration		Rubbing		High Temp. Stability
Product name	2% Shade			CS	SC	CS	SC	Dry	Wet	
Induspap Yellow 6G		4	4	3-4	3	4	4-5	4	3-4	4-5
Induspap Yellow PG		4	5	3-4	3	4	4-5	5	3-4	5
Induspap Yellow AR		4	3	3	3	4	4-5	5	3-4	5
Induspap Yellow 2GF		3	5	4	3-4	4	4-5	5	3-4	5
Induspap Yellow EFL 220%		3	6-7	3-4	3-4	4-5	4-5	5	4	5
Induspap Yellow RL		3-4	6	4	3-4	3-4	4	3-4	3-4	4-5
Induspap Orange TGL 182%		4	6	4	3	5	4-5	4-5	3	4-5
Induspap Orange 2GL		3	4-5	4	3-4	4	3-4	4-5	4	4-5
Induspap Scarlet BNL		4	4	4	3-4	5	4-5	5	4	4-5
Induspap Brill.Pink DB		3-4	3	3	2-3	3	2-3	3-4	3-4	5

Induspap		Migration	Fastness Properties							High Temp. Stability
			Light	Washing 40°C		Perspiration		Rubbing		
Product name	2% Shade			CS	SC	CS	SC	Dry	Wet	
Induspap Rose FR 115%		4	4-5	4-5	4	3-4	3-4	4-5	3	4-5
Induspap Red 3BL 165%		3	4-5	3-4	3-4	3-4	3-4	5	3-4	5
Induspap Red 8BL 200%		4-5	6	3-4	3-4	4	3-4	4-5	3	4-5
Induspap Rubine BL		2-3	6	3-4	3-4	3-4	3	5	3-4	3
Induspap Fast Violet 5BL 275%		3	6-7	4-5	4	4	4	5	4	4-5
Induspap Blue 4GL 185%		4	3-4	3-4	3	4	4-5	5	4	5
Induspap Blue 4RL 200%		2-3	6	3-4	3	3	3	4-5	3	5
Induspap Blue FGL Conc		3	6	4	3-4	5	3-4	5	4	4
Induspap Blue R Conc		3-4	6	4	3	4-5	3-4	5	4	4-5
Induspap Grey CGL		3	6	3-4	2-3	3	5	5	4	4-5
Induspap Fast Grey 4GL 300%		3	4	4-5	4-5	5	4-5	3-4	3	4-5
Induspap Fast Black B 2500%		1	5-6	3-4	4	4	3-4	5	3	4-5

PRODUCTION FACILITY



CHENITAN® Dyestuffs are manufactured in Gujarat, India's most industrial friendly state and we have a production capacity of 250+ metric tons per month.

Our state-of-the-art manufacturing facility in Dahej, Gujarat, is one of the best Dyestuff manufacturing plant in India specially for Leather Dyestuffs. Our manufacturing plant is fully automated which ensures unparalleled Quality & Consistency. Our cutting edge manufacturing units guarantee quality dyestuffs with precision while also adhering to strict time-bound delivery schedules.

Our commitment to environmental responsibility is evident in our Zero Liquid Discharge Plants, which reflects our dedication to sustainable practices.

RESEARCH & DEVELOPMENT

Today's dyestuffs market needs high-quality dyestuffs. Our strength lies in R & D, to analyse and develop a new product, we have got all the necessary equipments and technocrats. The department develops dyestuffs which are very good in quality in term of fastness and All our products are as per REACH norms of EU.



All products are tested in our laboratory by experienced color technicians to the highest specifications for consistency of shade and strength from batch to batch. Our mission is to become the most professional dyestuffs suppliers, to provide the best Quality Products and Services to our customers.

In development of a new products we do follow HPLC system and Spectro Photometry.

We strongly believe in constant development of new dyestuffs to remain no.1 in the market. Each production lot is tested for good shade

WHY CHOOSE US

Advanced Technology

We work with automated machines for quality assurance and time bound work.

Customised Color Solutions

We match shade as per client's requirements.

High End Research & Development

We prioritise superior standards for Research and Development.

International & National Standards

Our products maintain all national and international regulations and norms.

Economical Pricing

Our Dyestuffs are economically priced with quality assurance.

Low TDS in Effluent Treatment Plants

Our Dyestuffs gives low TDS in effluent plants.

Environment Friendly

Zero Discharge Plants with complete water recycle.





CONTACT US



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ROADMAP TO
ZERO

**ZDHC MRSL
LEVEL 3
Certified**



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CERTIFIED