



# Saya

Range of Dyestuffs for the Leather Industry



Saya Orange Red RL



Saya Havana 2RL



Saya Yellow Brown 2RL



Saya Olive Brown G



Saya Brown MFR



Saya Brown RL



Saya Brown NT

Operation	Float %	°C	Product	%	Time	PH	Note			
Wash	200	30°C	Water							
			Orgwet 40	0.5	60'					
								Drain/wash		
Re - Chroming	100	30°C	Water							
			Formic Acid	0.5	30'					
			Orgtan VVF	1	20'					
			Basic Chromium Sulphate	4.0	60'					
			Sodium Formate	1.0	60'		Age o/n, next day run 10', Drain/ wash			
Neutralization	100	30°C	Water							
			Orgtan NFS	2.0	20'					
			Sodium Formate	1.0						
			Sodium bi-carbonate	0.5	45'	5.0				
Retanning	80	40°C	Water							
			Orgtan SRM	3.0	20'					
			Orgtan SO	4.0						
			Orgtan AM	4.0						
			Orgtan VC	4.0						
			Orgtan LF	3.0	60'					
		30°C	Water	50.0	10'		Drain/wash			
Dyeing & fatliquoring	50	40°C	Water							
			Orgtan GR 6	2.0	10'					
			Dyestuffs	2.0	45'					
					55°C	Water	50.0	5'		
						Orgoil GG	4.0			
						Orgoil FS 60	3.0			
						Orgwet 40	0.3			
			Orgcide OZ	0.1	60'					
			Formic Acid	1.0	45'		Drain/wash			
Top Dyeing	100	50°C	Water							
			Orgyl DF	1.0	10'					
			Dyestuffs	1.0	20'					
			Formic Acid	1.0	20'		Drain/wash, pile up			
Mechanical Operations			Next day, Sam, Set, hook dry, condition, stake and toggle							
Remarks	For Blacks dyestuffs used 3+1 %						Horse up			

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Range of Dyestuffs



Saya Dark Brown R



Saya Blue MTR



Saya Blue SR



Saya Black A-G



Saya Black A-R



Saya S-Grey TBG

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Range of Dyestuffs

GG Organics is proud to launch Saya range of dyestuffs for the leather industry. These dyestuffs are manufactured by Atul Limited's Colors Division in Gujarat with our specifications.

Saya range of dyestuffs are suitable for all kind of leathers including Shoes, Garments and Upholstery.

## Highlights

1. Anionic Dyestuffs mainly Homogenous with a very high colour value.
2. Excellent penetration.
3. Brilliant shades.
4. Good stability to acids, alkali and hard water.
5. Shade Consistency assured by Atul Limited's Colors division, long years of experience in Dyestuff manufacturing.
6. Compatible with one another and produces uniform shade.
7. High performance dyestuffs with very good fastness profile on par with the industry standards.

## Physical Form & Stability

Saya dyestuffs are marketed in powder form. They possess good storage stability. It is advisable to store in a cool and dry place away from the dye house. Hot and Humid condition promote deterioration.

## Dissolving the dyestuff

Paste the requisite amount of dyestuffs with cold water and add hot water with stirring to dissolve the dyestuffs. It is advisable to filter this solution before adding to the dyebath through a sieve or piece of cloth. Use soft water for making up solution.



GG ORGANICS

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SPECTRUM OF COLOURS