

ALLODERM WHITE TNM (1/2)

Drum Pigments



Chemical Composition

Alloderm White TNM is dispersion of Titanium Dioxide (TiO₂) pigment with fine and uniform particles.

Alloderm White TNM is most suitable for drum pigmentation of pastel, bright red, sky blues, white, and other bright shades.

Application

- A. For good exhaustion of **Alloderm White TNM**, it is recommended to reduce the impregnating float.
- B. Since **Alloderm White TNM** is dispersed pigment, it is advisable to add **Alloderm White TNM** to float with PH higher than 4.5. Any lower pH might cause precipitation.
- C. For good exhaustion of **Alloderm White TNM**, it is recommended to avoid adding dispersing syntans or extracts to the same pigmentation bath.
- D. For pastel shades, **Alloderm White TNM** can be mixed with dyestuff or our Alloderm Pigments for good uniform pastel shade dyeing.
- E. For heavy retanned leather, it is advisable to horse up retanned wetblue for at least 18 hours before proceeding with washing, fatliquoring, and dyeing.

Properties

Appearance:	Opaque White Viscous Liquid
Analysis:	pH 8.0-9.4
Active Ingredient:	52-54%
Density:	1.55-1.65 KG/L
Storage Condition:	Optimum Condition is between +5C and +30C. Keep away from below freezing temperature. Keep in cool and well ventilated warehouse. Stir well before each application.
Shelf Life:	Up to 12 months in the original packing condition.

Packing

45KGS Plastic Drums

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ALLODERM WHITE TNM (2/2)

Drum Pigments



For Through White Leather

		After Rechroming		
Wash	100%	Water 35C	10'X3	Drain
New Float	50-100%	Water 35C		
	0.2%	Alchem CA	5'	
	2%	Sodium Acetate		
	1-1.5%	Alloderm White TNM		Until Through
Neutralize	100%	Water 35C		
	0.2%	Alchem CA	5'	
	X%	Neutralizing Agent		
	0.5%	Alloderm White TNM		
		Proceed Normally		

For Pastel Shade

	Proceed as above by adding dyestuffs or Alloderm Pigments to Alloderm White TNM			
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For Very White Surface, After Fixing with Formic Acid in Fatliquoring Bath until pH 3.5-3.7

Wash	100%	Water 45C	10'X3	Drain
New Float	200%	Water 45C		
	0.5%	Alloderm White TNM	20'	
	0.5%	Formic Acid (1:10)	20'	
	0.5%	Alloderm White TNM	20'	
	0.5%	Formic Acid (1:10)	20'	
Wash	200%	Water 30C	10'X2	
		Dry Normally		

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