

SILIKANOL S2733D (1/2)

Cationic Silicone Top Fatliquor



Chemical Composition

Silikanol S2733D is a cationic reactive silicone.

Silikanol S2733D permanently bonds with leather fibers, rendering warm feel to grain and naps.

Silikanol S2733D gives the leather slight water repellency without interfering with finishing operations.

Due to its cationic charge, **Silikanol S2733D** will react with anionic chemicals such as syntans, vegetable extracts and anionic fatliquor. Therefore it is advisable to use **Silikanol S2733D** in a separate bath.

After application, leather should be directly discharged from the drums and horse up overnight, **no washing necessary**.

Application

A. Top cationic fatliquoring bath: up to 2% **Silikanol S2733D**.

B. Spray application: dilute **Silikanol S2733D** 1:4, spray 2 cross.

Properties

Appearance: White Liquid

Analysis: pH 3.0-5.0

Active Ingredient: 30-32%

Ionic Charge: Cationic

Density: 1.00-1.10 KG/L

Stability: Not stable to most anionic chemicals. Apply in a separate bath.

Storage Condition: Optimum Condition is between +5C and +30C.

Keep away from below freezing temperature.

Keep in cool and well ventilated warehouse.

Shelf Life: Up to 12 months in the original packing condition.

Packing

120KGS Plastic Drums

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SILIKANOL S2733D (2/2)

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Softy Bag Leather

Wet Back	200%	Water 25-30C		
	2%	Alchem CSAM	30'	
	2%	Alchem 325W	90'	Till Soft
Drain Wash	200%	Water 25-30C	10'X3	
Retan	100%	Water 25-30C		
	2%	Altan T	60'	
	4%	Eurekanol 66		
	2.8%	Sodium Bicarbonate	120'	Check pH
Drain Wash	200%	Water 25-30C	10'	
Dye, Fat	80%	Water 25-30C		
	X%	Dye	60'	Check penetration
	100%	Water 45-50C		
	3%	Yolkanol L3C		
	3%	Silikanol DSJ	20'	Mix well
	3%	Yolkanol L3C		
	3%	Silikanol DSJ	60'	Mix well
	0.5%	Formic Acid (1:10)	20'	
	1%	Formic Acid (1:10)	20'	
Drain Wash	100%	Water 25-30C	10'	
Top Silicone	150%	Water 25-30C		
	1%	Silikanol S2733D	15'	
	1%	Silikanol S2733D	15'	
Drain	Horse up O/N. Proceed normally. DO NOT WASH OR SETTING OUT.			

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Written on 25 August 2016

Product Literature

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ALLIED CHEMICALS INTERNATIONAL CO., LTD.: 255/2 Bangpoo Industrial Estate Soi 3, Praekasa, Amphur Muang, Samutprakarn 10280 ■ THAILAND
Tel: (662) 7094125 ■ Fax: (662) 323-1626-7 ✉ info@acich.com 🌐 <http://www.allied-chemical.co.th>