

## ACRIL-M Y 93

## Characteristics of Emulsion

Appearance	: Milky White Liquid
Nature	: Polyacrylate in Water
Charge	: Anionic
Solid Content	: 38 ± 1%
pH (Without Dilution)	: 7.0 ± 0.5
Mechanical Stability	: Good
Reaction with Ammonia	: Does not Thicken

## Characteristics of Film

Appearance	: Clear and Transparent
Elasticity	: Slightly Hard & Elastic
Tack Level	: Medium
Light Fastness	: Excellent
Cold-crack Resistance	: Excellent

## REACH COMPLIANT



## Green-Trek- Compliant

A symbol of our commitment to sustainable technologies

Storage : Store between +5 °c to 35 °c in original pack, well-sealed & stored.  
Shelf-life : Product is stable for 6 months from the date of production / Invoice.



Non flammable

Avoid direct contact with skin



Prevent from freezing

Use Gloves / Ensure Ventilation



*Medium hard, solvent free aqueous Impregnation resin suitable for Impregnation of corrected grain leathers.*

ACRIL-M Y 93 is a medium soft impregnating copolymer micro emulsion designed to improve grain tightness, abrasion and scuff resistance of corrected grain upper. It imparts maximum filling and tightness to the treated leather improving the cutting values. It provides smooth pull up at lasting, fine grain break, mellow handle and promotes hold out of subsequent coats.

ACRIL-M Y 93 is a very versatile product and can be used for full grain and corrected grain impregnation; can also be added to season coats for improved adhesion. Product rheology permits application by swab or roller coater. Its impregnation properties can be altered by combining with Acril-m Y 26. It is compatible with all anionic finishing auxiliaries.

Usage

Impregnation	:	250 parts Acril-m Y 93
		650 parts Water
		100 parts Luber 150
Impregnation	:	150 parts Acril-m Y 93
		150 parts Acril-m Y 26
		100 parts Luber 150
		600 parts Water

IMPORTANT: PROTECT FROM FREEZING.

Note: Suggested formulations are only for guidance and necessary modifications must be made to achieve a particular result.