

Modern

FINE CHEMICALS



ABOUT US

Modern Fine Chemicals is a division of Modern Woollens, established in the year 2016 to manufacture Lanolin and its derivatives. Modern Fine Chemicals is located in Rajasthan, India and can convert about 1000 tonnes of Wool Grease into Lanolin and its derivatives. We have our own wool scouring, grease recovery and semi-automated state of the art Lanolin manufacturing plant.

WHY MFC?

Modern Fine Chemicals is the only manufacturer in the world currently, equipped with its own Wool Scouring and Grease Extraction plant to manufacture the raw material i.e. Wool Grease to feed its Lanolin manufacturing division. We use only high-quality Australian Merino wool in our plant to extract the raw material required to make Lanolin and its Derivatives. We are FDA, ISO & HALAL Certified to manufacture Lanolin and its derivatives.

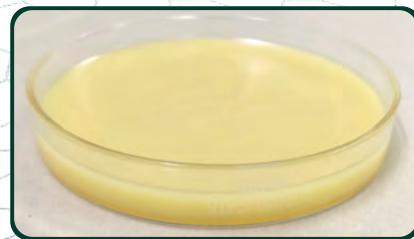
OVERVIEW OF MODERN WOOLLENS OUR GROUP PROFILE

Modern Group, since 1973 has been constantly developing its core competencies in the textile industry and progressively strengthening its Industry. Its activities are segmented into six listed companies. A vivid overview of above reveals that Modern Group is a multi product diversified textile group. Each plant has been built to a global scale of operations for achieving optimum economies and international compatible qualities reflected in the steady growth of exports year by year.



Products & Application

				AFTER SHAVES	ANTIPERSPIRANTS & DEODORANTS	BABY CREAMS & LOTIONS	BABY OILS	BATH FOAMS & GELS	BODY BUTTERS	BREAST CREAMS	CLEANSERS	DAY CREAMS & LOTIONS	EYE PREPARATIONS	FOUNDATIONS & LIQUID MAKE-UP	HAIR DRESSINGS	HAIR DYES	HAIR SHAMPOOS	HAIR CONDITIONERS	HAIR SPRAYS	HYPO-ALLERGENIC COSMETICS	LIPSTICKS & LIP BALMS	NAILCARE	NIGHT CREAMS	PHARMACEUTICAL CREAMS AND LOTION	PRESSED POWDERS	SHAVING PRODUCTS	SUNSCREENS	SOAPS
ANHYDROUS LANOLIN	CAS NO	INCI	NOTES																									
Anhydrous Lanolin PC	8006-54-0	Lanolin	Cosmetic Grade Lanolin								●	●		●	●		●	●					●			●	●	
Anhydrous Lanolin IP 2022	8006-54-0	Lanolin	Conforms to Indian Pharmacopoeia 2022 Edition		●				●		●	●		●	●		●	●					●		●	●	●	
Anhydrous Lanolin BP 2000	8006-54-0	Lanolin	Conforms to British Pharmacopoeia 2000 Edition		●				●		●	●		●	●		●	●					●		●	●	●	
Anhydrous Lanolin EP 1997	8006-54-0	Lanolin	Conforms to European Pharmacopoeia 1997 Edition		●				●		●	●		●	●		●	●					●		●	●	●	
Anhydrous Lanolin USP 43	8006-54-0	Lanolin	Conforms to United States Pharmacopoeia 43rd Edition.Pesticide residue 40 ppm max		●	●			●		●	●	●	●	●		●	●			●		●		●	●	●	
Anhydrous Lanolin USP 23	8006-54-0	Lanolin	Conforms to United States Pharmacopoeia 23rd Edition		●				●		●	●		●	●		●	●					●		●	●	●	
LANOLIN ALCOHOL																												
Lanolin Alcohol - Cosmetic	8027-33-6	Lanolin Alcohol	Cosmetic Grade. Chloestrol content 5 % min			●		●		●	●		●		●		●						●			●	●	●
LANOLIN OIL																												
Lanolin Oil Standard	70321-63-0	Lanolin Oil	Cloud point 20°C max.		●	●	●	●	●	●	●	●	●		●	●						●	●		●	●	●	
WATER SOLUBLE LANOLIN																												
PEG 75 Flakes	61790-81-6	PEG- 75 Lanolin	Ethoxylated to obtain water solubility		●	●		●		●							●	●	●							●	●	
PEG 75 Solids	61790-81-6	PEG- 75 Lanolin	Ethoxylated to obtain water solubility		●	●		●		●							●	●	●							●	●	
LANOLIN INDUSTRIAL																												
Wool Grease Fatty Acid	8020-84-6	N.A	Application in lubricant Industry, Rust Preventive Oils etc																									
Anhydrous Lanolin Technical	8006-54-0	N.A	Application in lubricant Industry, Rust Preventive Oils etc																									





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