



Finester

Cosmetics & Pharmaceutical Additives





Enhancing Personal Care Products

For over 40 years, Fine Organics has been touching the life of millions in different ways with its unique range of products. Fine Organics has come a long way in establishing itself as a Pioneer, Leader and an Innovator in the field of Specialty Oleochemical Derivatives.

Our products are used in a wide variety of Personal Care products and Pharmaceuticals serving as both base ingredients and functional additives. Our Finester range of additives are manufactured from 100% vegetable origin raw materials since we have always believed in sustainability ever since our inception.

We have a strong research and development team along with a plethora of technical services to introduce new products both for Personal Care and Pharmaceuticals. With our formulation expertise and knowledge of markets, Fine Organics is able to develop innovative products thus ensuring that our customers experience the difference.

All our products confirm to EP / BP / USP / NF / IP standards and are Halal, Kosher and RSPO compliant.

Every facility of Fine Organics assures consistent quality, competitive pricing and reliability of supplies along with state of the art ISO 9001/22000 (HACCP) certified plants.

Product List

Product Line	Product Name	INCI Name	CAS Number	Skin Care	Hair Care	Cleansing Preparations	Color Cosmetics	Pharma
Glyceryl Esters	Finester 2240	Glyceryl Mono Stearate	31566-31-1	●	●	●	●	●
	Finester 2840	Glyceryl Mono Stearate	31566-31-1	●	●	●	●	●
	Finester 2860	Glyceryl Mono Stearate	31566-31-1	●	●	●	●	●
	Finester GMS40 (LG)	Glyceryl Mono Stearate	31566-31-1	●	●	●	●	●
	Finester GMS4654V	Glyceryl Mono Stearate	67701-33-1	●	●	●	●	●
	Finester 1650	Glyceryl Mono Stearate & PEG-100 Stearate	31566-31-1&9004-99-3	●	●	●	●	
	Finester 2816	Glyceryl Mono Palmitate	26657-96-5	●	●		●	
	Finester 2842	Glyceryl Di Stearate	504-40-5	●	●			●
	Finester LG 3540	Glyceryl Mono Laurate	142-18-7	●		●		●
	Finester 2880	Glyceryl Mono Oleate	111-03-5	●	●		●	●
Hi-Mono Distilled Esters	Finester MG 9000	Glyceryl Mono Stearate	31566-31-1	●	●	●	●	●
	Finester MG 9500	Glyceryl Mono Stearate	31566-31-1	●	●	●	●	●
	Finester 7000	Propylene Glycol Mono Stearate	1323-39-3	●				●
	Finester LG 9000	Glyceryl Mono Laurate	142-18-7	●		●		●
	Finester 2882	Glyceryl Mono Oleate	111-03-5	●	●		●	●
Specialty Products	Finester CS 1418	Ceto Stearyl Stearate	540-10-3	●			●	
	Finester CP 1416	Cetyl Palmitate	540-10-3	●			●	
	Finester SS	Stearyl Stearate	2778-96-3	●			●	
	Finester Lan-S	Lanolin Substitute	8006-54-0	●	●			
	Finester CC 8010	Caprylic Capric Triglyceride	73398-61-5	●	●		●	
	Finester SL	Sodium Stearoyl Lactylate	25383-99-7	●	●	●		
	Finester 1009	Sodium Lauroyl Lactylate	13577-35-7	●	●	●		●
Glycol Esters	Finester EG 1018	Ethylene Glycol Mono Stearate	111-60-4	●	●	●		
	Finester EG 1020	Ethylene Glycol Di Stearate	627-83-8	●	●	●		
	Finester DG 2018	Diglycol Stearate	106-11-6	●	●	●		
	Finester DG 2012	Diglycol Laurate	141-20-8	●	●	●		
	Finester TS 3018	Tridecyl Stearate	31556-45-3	●	●	●		
	Finester OO 1880	Oleyl Oleate	3687-45-4	●	●			
PEG Esters	Finester BS 4018	Butyl Stearate	123-95-5	●			●	
	Finester EP 6018	Ethyl Hexyl Stearate	22047-49-0	●			●	
	Finester EP 6016	Ethyl Hexyl Palmitate	29806-73-3	●	●		●	
	Finester 2112	PEG 200 Mono Laurate	9004-81-3		●		●	
	Finester 4118	PEG 400 Mono Stearate	9004-99-3	●			●	
	Finester 4112	PEG 400 Mono Laurate	9004-81-3				●	●
	Finester 4180	PEG 400 Mono Oleate	9004-96-0	●	●		●	
	Finester 6218	PEG 6000 Di Stearate	9005-08-7	●			●	
Sorbitan Esters/ Alkanoamides	Finester 2000	Sorbitan Mono Laurate	1338-39-2	●				●
	Finester 6000	Sorbitan Mono Stearate	1338-41-6	●				
	Finester 4000	Sorbitan Mono Palmitate	26266-57-9	●				●
	Finester 6085	Sorbitan Tri Oleate	26266-58-0	●				
	Finester 6080	Sorbitan Mono Oleate	1338-43-8	●				●
	Finester 6030	Sorbitan Tri Stearate	26658-19-5	●		●		●
	Finamide CD 12	Coco Diethanol Amide	61790-63-4		●	●		
	Finamide LD 12	Lauric Diethanol Amide	120-40-1	●	●	●		



Finester Glyceryl Esters

INCI Name	Product Name	Function
Glyceryl Mono Stearate	Finester 2240 Finester 2840	O/W emulsifier, opacifier, emollient and bodying agent. Primary base for creams and lotions.
	Finester 2860	Emulsifier and bodying agent. Enhances emulsion stability.
	Finester GMS40 (LG)	Emulsifier and bodying agent. Enhances emulsion stability. Low free glycerin content.
	Finester GMS4654V	Versatile O/W emulsifier for high performance creams, lotions etc. to improve overall consistency of the product.
Glyceryl Mono Stearate and PEG-100 Stearate	Finester 1650	Self emulsifier, emollient, thickener in acidic systems with wide pH tolerance from 3.5-10.
Glyceryl Mono Palmitate	Finester 2816	Major uses in hair rinses, shaving preparations, conditioners, toiletries etc.
Glyceryl Di Stearate	Finester 2842	Stabilizer for creams and lotions, sustained release agent in pharmaceuticals.
Glyceryl Mono Laurate	Finester LG 3540	Skin conditioning and softening emollient. Lipid layer enhancer in surfactant type of preparation. Anti bacterial agent in hand washes and can be effectively used in toothpastes, mouth rinses to reduce tooth decay and plaque.
Glyceryl Mono Oleate	Finester 2880	Pigment dispersant in make up, slip agent in creams, lubricant and spreading agent in bath oils.

Finester Hi - Mono Distilled Esters

INCI Name	Product Name	Function
Glyceryl Mono Stearate	Finester MG 9000 Finester MG 9500	Emulsifier, co-emulsifier and bodying agent in wide range of personal care products. Enhanced stability due to high monoester content.
Propylene Glycol Mono Stearate	Finester 7000	Emulsion stabilizer, used in pharmaceutical ointments.
Glyceryl Mono Oleate	Finester 2882	Pigment dispersant in make up, slip agent in creams, lubricant and spreading agent in bath oils. Enhanced stability due to high monoester content.
Glyceryl Mono Laurate	Finester LG 9000	Skin conditioning and softening emollient. Lipid layer enhancer in surfactant type of preparation. Anti bacterial agent in hand washes and can be effectively used in toothpastes, mouth rinses to reduce tooth decay and plaque.

Specialty Products

INCI Name	Product Name	Function
Lanolin Substitute	Finester Lan-S	Vegetable origin Lanolin substitute. 50% more water absorption capacity compared to Lanolin. Good colour and thermal stability.
Ceto Stearyl Stearate Cetyl Palmitate Stearyl Stearate	Finester CS 1418 Finester CP 1416 Finester SS	Versatile emollient to improve consistency and thickening in creams, lotions and decorative applications. Natural wax substitutes.
Caprylic Capric Triglyceride	Finester CC 8010	Water resistant, high spreadability, excellent plasticizer and emollient, aids dispersion of colourants.
Sodium Stearoyl Lactylate	Finester SL	Emulsifier, co-emulsifier and co-surfactant. Enhanced moisturization, extended fragrance released and delivery of actives due to sodium backbone.
Sodium Lauroyl Lactylate	Finester 1009	Co-emulsifier & stabilizing agent for foams. Partial surfactant replacement without being harsh on the skin. Select antimicrobial property and provides residual moisturization.





Finester Glycol Esters

INCI Name	Product Name	Function
Ethylene Glycol Mono Stearate	Finester EG 1018	Pearling agent, opacifier, thickener and bodying agent in personal care formulations like shampoos, liquid soaps etc.
Ethylene Glycol Di Stearate	Finester EG 1020	
Diglycol Stearate	Finester DG 2018	Opacifier and bodying agent for shampoos and as a stabilizing agent in lotions.
Diglycol Laurate	Finester DG 2012	Wetting and dispersing agent in personal care formulations.
Tridecyl Stearate	Finester TS 3018	Used in bath oils, hair preparations, shaving preparations etc.
Oleyl Oleate	Finester OO 1880	As a replacement for mineral oil in creams and lotions.



Finester Liquid Esters / PEG Esters

INCI Name	Product Name	Function
Butyl Stearate	Finester BS 4018	Plasticizer in nail varnishes, emollient in creams, lotions and lipsticks.
Ethyl Hexyl Stearate	Finester EP 6018	Emollient and solvent in personal care applications.
Ethyl Hexyl Palmitate	Finester EP 6016	Solubilizer, thixotropic agent in personal care applications.
PEG 200 Mono Laurate	Finester 2112	Wetting and dispersing agent in colour cosmetics, solubilizers and stabilizers.
PEG 400 Mono Stearate	Finester 6218	Emulsifier, plasticizer, solubilizer, wetting and thickening agent. Major uses in bath oils, eyeshadows, make up.
PEG 400 Mono Laurate	Finester 4112	Primary and auxiliary emulsifier. Pigment wetting and dispersing agent in eyeshadows and make up.
PEG 400 Mono Oleate	Finester 4180	Wetting agent, emulsifier, lubricant, antistatic. Emollient and lubricating agent in cospha and toiletry formulations.
PEG 6000 Di Stearate	Finester 4118	Emulsifier, viscosity builder, thickener, emollient, spreading agent, opacifier, softener, conditioner, wetting agent.

Finester Sorbitan Esters / Alkanolamides

INCI Name	Product Name	Function
Sorbitan Mono Laurate	Finester 2000	Humectant, dispersant, penetrant, auxiliary emulsifier.
Sorbitan Mono Stearate	Finester 6000	O/W emulsifier in combination with ethoxylated sorbitan esters. Majorly used in creams, lotions.
Sorbitan Mono Palmitate	Finester 4000	Excellent O/W emulsifier for personal care and pharmaceuticals.
Sorbitan Tri Oleate	Finester 6085	Wetting agent and viscosity modifier.
Sorbitan Mono Oleate	Finester 6080	Emulsifier and dispersing agent.
Sorbitan Tri Stearate	Finester 6030	Co-emulsifier, wetting agent, detergent and emulsifier.
Coco Diethanol Amide	Finamide CD 12	Foam booster, viscosity builder, conditioning agent.
Lauric Diethanol Amide	Finamide LD 12	Thickener, foam booster and foam stabilizer in personal care and toiletry preparations.



Plant Facilities

Fine Organics is today a leading producer of Personal care and Pharmaceutical Additives with a wide product range and operates at multiple production sites in Asia having State of the art plant facilities to offer product solutions to a broad spectrum of customers for a variety of applications in personal care and pharmaceuticals.

Fine Organics plants are today a model in terms of international operating standards, both in terms of social responsibility as regards to effluent treatment and environment protection as well as in-plant safety parameters.

Research & Development

Research in the manufacturing industry today is about innovation and providing breakthrough solution to customer demand.

In providing research and development support, the world is passing through a transformation from empiricism to strategy. In case of Fine Organics, our competitive, know-how based, integrated approach towards research has consolidated our position globally as a solution provider.

We strive to transform our knowledge and experience in Specialty chemical additives to innovate and formulate specialty additives for diverse applications.





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