



## FRACTIONATED FATTY ACIDS

Trade Name	Description	Applications
IMEX C8 98	Caprylic Acid 98%	Used in manufacture of perfumes, lubricants, greases, rubber, dyes, plastics, food additives, organic synthesis & synthesis of drugs, esters and dyes.
IMEX C10 98	Capric Acid 98%	Used in manufacture of perfumes, lubricants, greases, rubber, dyes, plastics, food additives, organic synthesis & synthesis of drugs, esters and dyes.
IMEX C8C10	Caprylic-Capric Acid	Used in the manufacture of caprylic capric triglycerides, alkyl chlorides & amides for agricultural industry, plasticizer alcohol, as corrosion inhibitors for anti-freeze, flavour compounds, cosmetic, antiseptics & fungicides, in fire resistant hydraulic fluid and phosphate ore floatation.
IMEX C12 99	Lauric Acid 99%	Used in the manufacture of liquid soaps & transparent soaps, processed into methyl esters, fatty alcohols, ethoxylates, sulphates & sulphonates to form important surfactants used in wide range of cosmetic, toiletries & detergents, used in lubricants, plasticizers, disinfectants, drilling muds, emulsifiers, corrosion inhibitors and mineral solvents.
IMEX C14 99	Myristic Acid 99%	Used in the manufacture of liquid soaps & transparent soaps, processed into alcohol esters for use as carrier in cosmetic and toiletry formulations.
IMEX C16 98	Palmitic Acid 98%	Used in the manufacture of liquid soaps & transparent soaps, processed into alcohol esters for use as carrier in cosmetic and toiletry formulations.
IMEX C18 65	Stearic Acid 65%	Used in the manufacture of soaps, candles, plastic, oil pastels, cosmetic, PVC stabilizers & other metallic soaps for industrial applications, as carrier in capsule and ointments, in adhesives, cement additives, waxes, buffing compounds & wire drawing.
IMEX C18 90	Stearic Acid 90%	Used in the manufacture of soaps, candles, plastic, oil pastels, cosmetic, in softening of rubber, as parting compound in plastic casting, in candy making, adhesives, cement additives, waxes, buffing compounds & wire drawing.
IMEX C18 95	Stearic Acid 95%	Used in the manufacture of soaps, candles, plastic, oil pastels, cosmetic, in softening of rubber, as parting compound in plastic casting, in candy making, as additives in food and bakery products.
IMEX OLEIC ACID V70	Oleic Acid 70%	Used in the manufacture of esters for cutting oil, leather, textile softeners, auxiliaries and germicide

## HYDROGENATED FATTY ACIDS

IMEX THPKFA	Topped Hydrogenated Palm Kernel Fatty Acid	Used in production of paints, toiletries, laundry, liquid & transparent soap, rubber etc.
IMEX THCFA	Topped Hydrogenated Coconut Fatty Acid	Used in production of paints, toiletries, laundry, liquid & transparent soap, rubber etc.
IMEX HCFA	Hydrogenated Coconut Fatty Acid	Used in production of paints, toiletries, laundry, liquid & transparent soap, rubber etc.



## STEARIC ACIDS

Trade Name	Description	Applications
IMEX Stearic Acid CF	Stearic Acid - Cosmetic	Used in cosmetics, soap, candles, crayons, buffing compound, polishing agent and lubricants industry.
IMEX Stearic Acid ST	Stearic Acid - Technical	Used in candles, crayons, buffing compound, polishing agent and lubricants industry.
IMEX Stearic Acid RP1	Stearic Acid - Double Pressed	Used in manufacture of softener, surfactants, lubricants, as stabilizing agent, water-proofing agent and mould release agent.
IMEX Stearic Acid RP2 / RP3	Stearic Acid - Rubber Grade	Used in plastics, rubber, textile, paper chemicals and lubricants.

## GLYCERINE

IMEX Refined Glycerine 99.5 USP/BP	Refined Glycerine	Versatile in multiple applications such as food, beverages, pharmaceuticals, cosmetics, personal care products, alkyl resins, tobacco etc.
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## FATTY ALCOHOLS

IMEX FA FC1698	Cetyl Alcohol	Used as an emulsifying agent, increasing viscosity, stabilizing emulsion in cosmetics & personal care products, food additives like adjuvants & production aids, lubricant for nuts & bolts, protective layer & wear reducing coating for hardware.
IMEX FA FC18	Stearyl Alcohol 95%	Used in lubricants, resins, perfumes, cosmetics, personal care & skincare.
IMEX FA FC1898	Stearyl Alcohol 98%	Used in lubricants, resins, perfumes, cosmetics, personal care & skincare.
IMEX FA FC1618	Cetostearyl Alcohol 30:70	Used as an emulsion stabilizer, opacifying agent, foam boosting surfactant, aqueous & non-aqueous viscosity increasing agent. Commonly used in hair conditioners & other hair products.
IMEX FA FC1618 50:50	Cetostearyl Alcohol 50:50	Used as an emulsion stabilizer, opacifying agent, foam boosting surfactant, aqueous & non-aqueous viscosity increasing agent. Commonly used in hair conditioners & other hair products.
IMEX FA FC1618 70:30	Cetostearyl Alcohol 70:30	Used as an emulsion stabilizer, opacifying agent, foam boosting surfactant, aqueous & non-aqueous viscosity increasing agent. Commonly used in hair conditioners & other hair products.



## PALM OIL PRODUCTS

Trade Name	Description	Applications
RBD Palm Oil	Refined, Bleached, Deodorized Palm Oil	Used as frying oil for food industries such as instant noodles, snack food, in manufacture of margarine, shortening, ice-cream, condensed milk and soap.
RBD Palm Kernel Oil	Refined, Bleached, Deodorized Palm Kernel Oil (only supply in drums)	Used in manufacture of ice-cream, margarine, chocolate & confectionery products, soap & detergent, cosmetics, lubricants, lauric & myristic acids.
IMEX HPS-F1	Hydrogenated Palm Stearine - Flakes	Mainly used for stearic acid, candle, soap, glycerine monostearate etc.
IMEX RPO	Red Palm Oil	Provides significant levels of natural Carotenes, Tocotrienols, Tocopherols & Co-enzyme Q10. Used in food and cosmetics.

## DISTILLED FATTY ACIDS

IMEX DPFA	Distilled Palm Fatty Acid	Used in manufacture of lubricants, paints, liquid soaps, disinfectants, textile finishing preparation, printing inks, floatation process, construction chemical and paper chemical.
IMEX DCFA	Distilled Coconut Fatty Acid	Used in manufacture of lubricants, paints, liquid soaps, disinfectants, textile finishing preparation, printing inks, floatation process, construction chemical and paper chemical.
IMEX DPSFA	Distilled Palm Stearine Fatty Acid	Used in manufacture of lubricants, paints, liquid soaps, disinfectants, textile finishing preparation, printing inks, floatation process, construction chemical and paper chemical.
IMEX DPKFA	Distilled Palm Kernel Fatty Acid	Used in manufacture of lubricants, paints, liquid soaps, disinfectants, textile finishing preparation, printing inks, floatation process, construction chemical and paper chemical.

## FATTY ACID DIETHANOLAMIDES

IMEX CDE 80	Cocamide Diethanolamine	Used as foam booster, stabilizer & viscosity enhancer in rinse off products such as shampoo, bubble bath, liquid hand soap, liquid detergent etc.
IMEX CDE 85	Palm Kernelamide Diethanolamine	Used as foam booster, stabilizer & viscosity enhancer in rinse off products such as shampoo, bubble bath, liquid hand soap, liquid detergent etc.
IMEX CDE 95	Cocamide Diethanolamine	Used as foam booster, stabilizer & viscosity enhancer in rinse off products such as shampoo, bubble bath, liquid hand soap, liquid detergent etc.



## SURFACTANTS

Trade Name	Description	Applications
IMEX SLS 92N	Sodium Lauryl Sulphate	Widely used in industrial products including engine degreasers, floor cleaners, car wash soaps. Also used in household products such as toothpaste, shampoo, shaving foam, bubble bath etc.
IMEX SLES 70N	Sodium Lauryl Ether Sulphate	Widely used in primary surfactant for detergents & personal hygiene products such as shampoo, body shampoo, hard surface liquid detergents & laundry products.
IMEX NLG-30	Sodium Lauroyl Glutamate	A mild surfactant used in rinse-off products for skin and hair care such as facial & body cleansers, hair shampoos etc, in dermatological products & allergen-controlled medical cleansers.
IMEX NLS-30	Sodium Lauroyl Sarcosinate	A mild surfactant used in rinse-off applications for skincare & hair care such as body wash, shampoos, baby bath soaps, liquid hand soaps, cleansing wipes, surgical scrubs etc, in dental & oral hygiene such as toothpastes & mouth wash, in eye care products such as eye drops & contact lense cleansers.



## POLYSORBATES

Trade Name	Description	Applications
IMEX PS 20	Polyoxyethylene (20) Sorbitan Monolaurate	Provides excellent characteristic of emulsification, stability, dispersibility and wetting. Widely used in food, beverage, pharmaceutical, cosmetics, personal care, coating and plastics industry.
IMEX PS 21	Polyoxyethylene (5) Sorbitan Monolaurate	Provides excellent characteristic of emulsification, stability, dispersibility and wetting. Widely used in food, beverage, pharmaceutical, cosmetics, personal care, coating and plastics industry.
IMEX PS 40	Polyoxyethylene (20) Sorbitan Monopalmitate	Provides excellent characteristic of emulsification, stability, dispersibility and wetting. Widely used in food, beverage, pharmaceutical, cosmetics, personal care, coating and plastics industry.
IMEX PS 60	Polyoxyethylene (20) Sorbitan Monostearate	Provides excellent characteristic of emulsification, stability, dispersibility and wetting. Widely used in food, beverage, pharmaceutical, cosmetics, personal care, coating and plastics industry.
IMEX PS 61	Polyoxyethylene (5) Sorbitan Monostearate	Provides excellent characteristic of emulsification, stability, dispersibility and wetting. Widely used in food, beverage, pharmaceutical, cosmetics, personal care, coating and plastics industry.
IMEX PS 65	Polyoxyethylene (20) Sorbitan Tristearate	Provides excellent characteristic of emulsification, stability, dispersibility and wetting. Widely used in food, beverage, pharmaceutical, cosmetics, personal care, coating and plastics industry.
IMEX PS 80	Polyoxyethylene (20) Sorbitan Monooleate	Provides excellent characteristic of emulsification, stability, dispersibility and wetting. Widely used in food, beverage, pharmaceutical, cosmetics, personal care, coating and plastics industry.
IMEX PS 81	Polyoxyethylene (5) Sorbitan Monooleate	Provides excellent characteristic of emulsification, stability, dispersibility and wetting. Widely used in food, beverage, pharmaceutical, cosmetics, personal care, coating and plastics industry.
IMEX PS 85	Polyoxyethylene (20) Sorbitan Trioleate	Provides excellent characteristic of emulsification, stability, dispersibility and wetting. Widely used in food, beverage, pharmaceutical, cosmetics, personal care, coating and plastics industry.

## SORBITAN ESTERS

IMEX SML	Sorbitan Monolaurate	Used for preparing water in oil emulsions. Exhibits antifoam properties, used to retard starch crystallization in jellies, lubricants antistat, process aid in PVC resin manufacture. Used as emulsifiers & dispersants for preparations of cosmetics & pharmaceuticals.
IMEX SMP	Sorbitan Monopalmitate	Used as emulsifiers & dispersants in food & cosmetics industry, dispersant of printing oil, textile waterproof paint additives & emulsify dispersant of oil products.
IMEX SMS	Sorbitan Monostearate	Used in manufacturing of food such as cakes & breads, beverages, dairy products and chocolate as emulsifier, dispersing and clouding agent. Used in non-food industries such as pharmaceutical, cosmetics, coatings, textiles and plastics as anti-static and oiling agent.
IMEX STS	Sorbitan Tristearate	A nonionic surfactant used as dispersing agent, emulsifier, stabilizer in food, aerosol sprays, pharmaceutical, cosmetics and personal care products.
IMEX SMO	Sorbitan Monooleate	Used to create synthetic fibers, metal machining fluid, brighteners in the leather industry, as an emulsifier in coatings, inks, adhesives, pesticides, plastics, food & cosmetics industry.
IMEX STO	Sorbitan Trioleate	Mainly used in pharmaceuticals, cosmetics, textiles, paints, petroleum as emulsifiers, wetting agent, lubricant, thickeners, anti-rust agent, in aerosols as dispersing agent.
IMEX SSO	Sorbitan Sesquioleate	Used primarily as an emollient in skin care & skin cleansing products, moisturizers, eye make-up, etc.



## METALLIC SOAPS

Trade Name	Description	Applications
IMEX CAST	Calcium Stearate	Used in food & medical drugs as stabilizer or emulsifier, personal care and pharmaceuticals industry as tablet mould release, anti-tack agent & gelling agent, cement industry to prevent secondary efflorescence, paper production, PVC as external lubricant & as thickening agent for lubricating grease.
IMEX MGST	Magnesium Stearate	Used in medical tablets, capsules & powders as a diluent, as a food additive or pharmaceutical excipient, cosmetics as a foam regulator, to add pearlescence to personal care products such as shampoo, resin systems as release agent, fire extinguisher powder as hydrophobing agent, dry powder pressure mouldings as binding & mould release agent.
IMEX ZNST	Zinc Stearate	Widely used in rubber, polyurethane, polyester processing system, powder metallurgy as release agent, paint industry as gloss imparting agent, cosmetics as lubricant to improve texture, by magicians performing card manipulation to decrease friction between the cards.
IMEX NAST	Sodium Stearate	Used in solid deodorants, rubbers, latex paints, inks, as food additives & food flavourings, as modifier & additive in Nylon composites, as thickening agent in paste shampoo, pharmaceuticals industry as surfactant to aid the solubility of hydrophobic compounds in the production of various mouth foam.
IMEX ALST	Aluminium Stearate	Used in metals processing such as wire drawing as a lubricant, paints, varnishes & lacquers as thickening or suspending agent, printing inks as high gelling agent, plastics as a lubricant, rubber as dusting powder to prevent sticking, constructions to improve the water resistance of concrete & cements.