



Product Catalog



Cedar Concepts Corporation manufactures chemicals for use in products designed to enhance personal life and work. We maintain the most up-to-date industry standards in the handling of product shipped annually via both truck and rail. Related products have been manufactured at our sites for over *50 years*. Our technical and operations management, as well as support staff, boast decades of experience in the chemical industry. Cedar Concepts Corporation is a full service manufacturing facility with the capability to react, blend, pastillate & flake.



Cedar Concepts specializes in surfactant, lubricant and polymer chemistries. We currently work with over 500 generally sought formulations. We also do custom manufacturing for customer specific criteria.

We pride ourselves on our superior customer service abilities and unmatched flexibility. Along with our reputation for quality products and custom manufacturing capabilities, our customers know they can count on us; most of whom have been customers for over two decades. With us the customer is truly our #1 priority; we know your success is our success.

As we continue to grow our focus remains dedicated to sustainability, our customers, and our community.



ALKANOLAMIDES

| Product | Description | % Active | Physical Form @ 25°C | Applications |
|-------------------|--------------------------------|----------|----------------------|---|
| CYCLOMIDE® CDME | Cocamide DEA | 93 | Liquid | The universal standard amide used to enhance viscosity and foaming. Does not contain glycerin. |
| CYCLOMIDE® CD | Cocamide DEA | 87 | Liquid | The universal standard amide used to enhance viscosity and foaming. |
| CYCLOMIDE® LNDEA | Linoleamide DEA (Soyamide DEA) | 87 | Liquid | Strongest viscosity response of any amide. Especially suited for AOS systems. |
| CYCLOMIDE® LDEA | Lauramide DEA | 93 | Solid | Solid form of Lauramide DEA that provides excellent viscosity building and foaming. |
| CYCLOMIDE® LMDEA | Lauric/Myristic DEA | 93 | Solid | Excellent thickener, foam stabilizer, and wetting agent. |
| CYCLOMIDE® LGCD | Low Glycerin Cocamide DEA | 87 | Liquid | The universal standard amide used to enhance viscosity and foaming. Low glycerin content. |
| CYCLOMIDE® ODEA | Oleamide DEA | 90.5 | Liquid | Used in a variety of personal care and industrial applications. Water soluble amide that provides excellent viscosity response and foaming. |
| CYCLOMIDE® LDEAL | Liquid Lauramide DEA | 88 | Liquid | Liquid form of Lauramide DEA that provides excellent viscosity building and foaming. |
| CYCLOMIDE® PKADEA | Palm Kernel Amide DEA | 85 | Liquid | High Lauric viscosity and foam builder. |
| CYCLOMIDE® CMEA | Cocamide MEA | 91 | Flake/Pastille | Used in liquid and bar soap applications, bath and shower products, and hair care products to increase foaming capacity and/or stabilize foam. Excellent viscosity building properties. |
| CYCLOMIDE® CMEAP | Cocamide MEA - Pure | 91 | Flake/Pastille | |
| CYCLOMIDE® LMEA | Lauramide MEA | 95 | Flake/Pastille | |
| CYCLOMIDE® PKAMEA | Palm Kernel Amide MEA | 95 | Flake/Pastille | |
| CYCLOMIDE® SMEA | Stearamide MEA | 95 | Flake/Pastille | |
| CYCLOMIDE® CMIPA | Cocamide MIPA | 96 | Pastille | Used in DEA-free formulations as an emulsifier, a stabilizer, a thickener, and a surfactant. |
| CYCLOMIDE® LMIPA | Lauramide MIPA | 95 | Flake/Pastille | |
| CYCLOMIDE® OMIPA | Oleamide MIPA | 95 | Flake/Pastille | |
| CYCLOMIDE® AMEA | Acetamide MEA 100% | 95 Min | Liquid | Used in hair care and skin care applications. Provides excellent moisturizing properties with stronger humectancy than glycerin. |
| CYCLOMIDE® AMEA75 | Acetamide MEA 75% | 70 Min | Liquid | |
| CYCLOMIDE® CADIPA | Canola DIPA | 100 | Liquid | Used as a lubricant in industrial applications. |

ALKANOLAMIDES *(continued)*

| Product | Description | % Active | Physical Form @ 25°C | Applications |
|-------------------|---------------------------------------|----------|----------------------|--|
| CYCLOMIDE® CDIPA | Cocamide DIPA | 100 | Liquid | Non-ionic surfactant for shampoos, cleansers, bubble baths, and hair colorants. |
| CYCLOMIDE® LDIPA | Lauramide DIPA | 100 | Liquid | |
| CYCLOMIDE® ODIPA | Oleamide DIPA | 100 | Liquid | |
| CYCLOMIDE® ADIPA | Avocadamide DIPA | 100 | Liquid | |
| CYCLOMIDE® SDIPA | Sesamide DIPA | 100 | Liquid | |
| CYCLOMIDE® TDIPA | Tallate DIPA | 100 | Liquid | |
| CYCLOMIDE® CD-2 | Cocamide DEA | | Liquid | Used in car wash applications, household hard surface cleaners, degreasers, and waterless hand cleaners. Excellent viscosifier and foam stabilizer where a high pH can be tolerated. |
| CYCLOMIDE® CDM-2 | Cocamide DEA Modified | | Liquid | Used in industrial cleaners, hard surface cleaners, degreasers, and alkaline cleaners where phosphate coupling is desired. |
| CYCLOMIDE® CDMX-2 | Cocamide DEA, MODX | | Liquid | Modified amide used in industrial cleaning applications where degreasing coupling is desired. |
| CYCLOMIDE® ODEA-2 | Oleamide DEA | | Liquid | Oil soluble emulsifier used in high slip formulas for both industrial and personal care applications. Excellent viscosity builder. |
| CYCLOMIDE® SDEA-2 | Soyamide DEA | | Liquid | Strongest viscosifier where a high pH can be tolerated. Specially suited for AOS systems and gel products. |
| CYCLOMIDE® TDEA-2 | Tall Oil DEA | | Liquid | Used in high slip formulas for both industrial and personal care applications. Excellent foam stabilizer. |
| YCLOMIDE® ASC-2 | Cocamide DEA and Tall Oil Fatty Acids | | Liquid | Used in alkaline stable hard surface cleaning applications. |

SULFOSUCCINATES

| Product | Description | Solids | Physical Form @ 25°C | Applications |
|----------------|---------------------------------------|--------|----------------------|---|
| CYCLOPOL® DLMS | Disodium Lauramido MEA Sulfosuccinate | 40 | Liquid | Mild anionic surfactant used in waterless formulations. Improves foam and mildness. |
| CYCLOPOL® DL3S | Disodium Laureth 3 Sulfosuccinate | 40 | Liquid | Functions as a primary or secondary surfactant in low irritation shampoos, bubble baths, and hand soaps. |
| CYCLOPOL® DLAS | Disodium Lauryl Sulfosuccinate | 40 | White paste | Used in shampoos, bubble baths, body wash, and sulfate-free products. Provides good foaming properties and tolerance of water hardness. |

SULFOSUCCINATES *(continued)*

| Product | Description | Solids | Physical Form @ 25°C | Applications |
|-----------------|---------------------------------------|--------|----------------------|--|
| CYCLOPOL® DOMS | Disodium Oleamido MIPA Sulfosuccinate | 38 | Liquid | Very mild surfactant used in baby shampoos, mild shampoos, bubble baths, body cleaners, and bath products. Reduces irritation without reducing foaming properties. |
| CYCLOPOL® DOMES | Disodium Oleamido MEA-Sulfosuccinate | 35 | Liquid | Economical surfactant used in bath gels, mild shampoos, bubble baths, and body cleaners. Good foam and viscosity building properties. |

SULFONATES

| Product | Description | Solids | Physical Form @ 25°C | Applications |
|-----------------|--|--------|----------------------|--|
| CYCLORYL® DDB40 | Dodecylbenzene Sulfonic Acid Sodium Salt | 40 | Liquid | Basic surfactants used in household, industrial, and institutional cleaning applications. Provides good detergency, high foam, wetting, and emulsification. The TEA salt is more water soluble than the sodium salt. |
| CYCLORYL® DDTs | Dodecylbenzene Sulfonic Acid TEA Salt | 60 | Liquid | |

BLENDS

| Product | Description | Applications |
|--------------------|---|--|
| CYCLORYL® AEG | Ammonium Lauryl Sulfate and Ammonium Laureth Sulfate and Cocamidopropyl Betaine and Cocamide DEA and Linoleamide DEA | Ammonium based shampoos, bubble baths, hand soaps, and body soap concentrates. |
| CYCLORYL® BSC | Sodium Laureth Sulfate and Cocamidopropyl Betaine and PEG-80 Sorbitan Laurate and Disodium Cocoamphodiacetate and Cocamide DEA and PEG-150 Distearate | Baby shampoo concentrate |
| CYCLORYL® BSG | Sodium Lauryl Sulfate and Sodium Laureth Sulfate and Disodium Laureth 3 Sulfosuccinate and Cocamidopropyl Betaine and Cocamide MEA and Disodium Cocoamphodiacetate and PEG-150 Distearate | Baby shampoo gel concentrate |
| CYCLORYL® CD4000 | Sodium Lauryl Ether Sulfate and Cocamidopropyl Betaine and Cocamide MEA | High active personal care surfactant concentrate |
| CYCLORYL® 1000 | Ammonium Lauryl Sulfate and Cocamidopropyl Betaine and Cocamide DEA | Ammonium based shampoo and bubble bath concentrate |
| CYCLORYL® 1033B | Sodium Lauryl Sulfate and Cocamidopropyl Betaine and Cocamide DEA | Sodium based shampoo and bubble bath concentrate |
| CYCLORYL® 1034B | Ammonium Lauryl Sulfate and Ammonium Laureth Sulfate and Cocamide MEA and Ethylene Glycol Monostearate and Sodium Xylene Sulfonate | Pearlescent shampoo concentrate |
| CYCLORYL® 1023B | Cocamidopropyl Betaine and Ethylene Glycol Monostearate and Cocamide DEA and Sodium Xylene Sulfonate | Cold pearlizing agent |
| CYCLORYL® FMC 3600 | Sodium Lauryl Sulfate and Ammonium Alkyl Ether Sulfate and Butoxyethanol and Disodium Laureth 3 Sulfosuccinate | Foam marker concentrate for agricultural applications |

BLEND S (continued)

| Product | Description | Applications |
|------------------|--|--|
| CYCLORYL® AHSC | Sodium C14-16 Olefin Sulfonate and Ammonium Lauryl Sulfate and Cocamidopropyl Betaine and Linoleamide DEA and Cocamide DEA and Para Chloro Meta Xylenol (PCMX) | Antimicrobial hand soap concentrate |
| CYCLORYL® PHC | Sodium C14-16 Olefin Sulfonate and Ammonium Lauryl Sulfate and Cocamidopropyl Betaine and Ethylene Glycol Distearate and Cocamide MEA and Linoleamide DEA | Pearlescent hand soap concentrate |
| CYCLORYL® LDC | Ammonium Laureth Sulfate and Sodium Dodecylbenzenesulfonate and Ethoxylated C9-11 Alcohols and Sodium Xylene Sulfonate and Cocamide DEA and Linoleamide DEA | Liquid dish soap concentrate |
| CYCLORYL® LDB | Sodium Dodecylbenzenesulfonate and Sodium Laureth Sulfate and Cocamide DEA and Cocamidopropyl Betaine | Base for dish washing detergent |
| CYCLORYL® LD47 | Sodium Dodecylbenzenesulfonate and Sodium Laureth Sulfate and Sodium Xylene Sulfonate and Cocamide DEA and Linoleamide DEA | Base for dish washing detergent |
| CYCLORYL® SF1000 | Sodium C14-16 Olefin Sulfonate and Cocamidopropyl Betaine and Cocamide MEA and Disodium Cocoamphodiacetate | Sulfate-free personal care surfactant concentrate |
| CYCLORYL® SF1200 | Sodium C14-16 Olefin Sulfonate and Cocamidopropyl Betaine and Cocamide MIPA and Disodium Cocoamphodiacetate | Sulfate-free and DEA-free personal care surfactant concentrate |
| CYCLORYL® SF2000 | Lauryl Glucoside and Ethylene Glycol Distearate and Cocamidopropyl Betaine and Propylene Glycol | Sulfate-free and DEA-free pearlizing agent |

SOAPS

| Product | Description | Applications |
|------------------|---------------------------------|---|
| CYCLORYL® COSO40 | Potassium Cocoate | Used in natural-type hand soaps and shampoos and industrial cleaning applications. |
| CYCLORYL® COSOT | Potassium Cocoate Tallate Blend | Used in a variety of natural-type cosmetic, personal care, and industrial cleaning applications |

AMINE OXIDES

| Product | Description | Physical Form @ 25°C | Active | Applications |
|--------------|----------------------------|----------------------|--------|--|
| CYCLOMOX® CA | Cocamine Oxide | Liquid | 30 | Used in shampoos, bubble baths, hand soaps, and conditioners. The lower molecular weight amine oxides provide foam boosting and stabilization while those with higher molecular weights provide conditioning properties. |
| CYCLOMOX® CO | Cocamidopropylamine Oxide | Liquid | 34 | |
| CYCLOMOX® L | Lauramine Oxide | Liquid | 30 | |
| CYCLOMOX® MO | Myristamine Oxide | Liquid | 29 | |
| CYCLOMOX® MC | Myristyl/Cetyl Amine Oxide | Liquid | 29 | |
| CYCLOMOX® CT | Cetamine Oxide | Liquid | 29 | |
| CYCLOMOX® SO | Stearamine Oxide | Liquid | 24 | |
| CYCLOMOX® DO | Decylamine Oxide | Liquid | 29 | |
| CYCLOMOX® O | Oleamine Oxide | Liquid | 29 | |

BETAINES

| Product | Description | Physical Form @ 25°C | Solids | Applications |
|-------------------|----------------------------------|----------------------|--------|--|
| CYCLOTERIC® CAB | Cocamidopropyl Betaine | Liquid | 35 | Economical betaine used in personal care products and hard surface cleaning applications. Provides good foaming and foam stabilization with excellent wetting properties. CYCLOTERIC® CABK uses the preservative Kathon CG®. |
| CYCLOTERIC® CABK | Cocamidopropyl Betaine | Liquid | 35 | |
| CYCLOTERIC® CAB50 | Cocamidopropyl Betaine | Liquid | 45 | |
| CYCLOTERIC® CABH | Cocamidopropyl Betaine | Liquid | 34 | Cost effective betaine with no unsaturation. Used in personal care applications to provide excellent viscosity building and foam-boosting properties to formulations. |
| CYCLOTERIC® CABFA | Cocamidopropyl Betaine | Liquid | 35 | Glycerin-free grade betaine used in personal care products. Excellent flash foam and viscosity building properties. |
| CYCLOTERIC® COBE | Coco Betaine | Liquid | 40 | High foaming amphoteric surfactant used in a variety of personal care and industrial applications. Provides excellent mildness and foaming with conditioning effects. |
| CYCLOTERIC® CB | Cetyl Betaine | Liquid | 37 | Mild amphoteric surfactant used as a foam booster or static control agent. As a secondary surfactant it is used to improve the viscosity response in sulfate-free systems. |
| CYCLOTERIC® LB | Lauramidopropyl Betaine | Liquid | 35 | High foaming amphoteric surfactant used in mild personal care products. |
| CYCLOTERIC® CAP | Caprylamidopropyl Betaine | Liquid | 36 | Low foaming amphoteric surfactant used in industrial cleaning applications. Exhibits excellent coupling properties. |
| CYCLOTERIC® CC | Capric/Caprylamidopropyl Betaine | Liquid | 36 | Mild amphoteric surfactant used as a conditioning agent, low foam agent, and antistatic agent. |
| CYCLOTERIC® OB | Oleyl Betaine | Liquid | 33 | Mild synthetic surfactant used to reduce static and provide viscosity-building qualities |
| CYCLOTERIC® OLBE | Oleamidopropyl Betaine | Liquid | 34 | Excellent conditioning and detangling agent for shampoos. Used in personal care applications as a viscosity modifier. |
| CYCLOTERIC® SB | Shea Butter Betaine | Liquid | 34 | Viscosity increasing agent. Provides good foaming and foam stabilization. |

METHYL ESTERS

| Product | Description | Physical Form @ 25°C | Application |
|------------------|--------------------------|----------------------|---|
| CYCLOESTER® MEPO | Palm Oil Methyl Ester | Liquid | Used primarily as intermediates or bases to produce products for a variety of applications such as agriculture, asphalt, cleaners, coating, personal care, lubricants, metalworking, and biodiesel. |
| CYCLOESTER® MESO | Soybean Oil Methyl Ester | Liquid | |
| CYCLOESTER® LOME | Lard Oil Methyl Ester | Liquid | |
| CYCLOESTER® MECO | Coconut Oil Methyl Ester | Liquid | |

FATTY ACID ESTERS

| Product | Description | Physical Form @ 25°C | Applications |
|---------------------|--|----------------------|--|
| CYCLOESTER® EGDS | Ethylene Glycol Distearate | Flake/ Pastille | Used in shampoos, liquid cleansers, and cream and lotion products to provide opacity and pearlescence. |
| CYCLOESTER® EGDSV | Ethylene Glycol Distearate Veg | Flake/ Pastille | Vegetable derived grade of Ethylene Glycol Distearate used in shampoos, liquid cleansers, and cream and lotion products to provide opacity and pearlescence. |
| CYCLOESTER® EGMS | Ethylene Glycol Monostearate | Flake/ Pastille | Used in hair care applications, liquid cleansers, and cream and lotion products to provide opacity and pearlescence. |
| CYCLOESTER® EGMSV | Ethylene Glycol Monostearate Veg | Flake/ Pastille | Vegetable derived grade of Ethylene Glycol Monostearate used in hair care applications, liquid cleansers, and cream and lotion products to provide opacity and pearlescence. |
| CYCLOESTER® EGMS-SE | Ethylene Glycol Monostearate SE | Flake/ Pastille | Self emulsifying grade of Ethylene Glycol Monostearate used as an emulsifier for O/W lotions and creams and as a pearling agent for shampoos, shower gels, and liquid soaps. |
| CYCLOESTER® GMS | Glyceryl Monostearate | Flake/ Pastille | Excellent emulsifier used in O/W lotions and creams. |
| CYCLOESTER® GMS-SE | Glyceryl Monostearate SE | Flake/ Pastille | Self emulsifying grade of Glyceryl Monostearate used in creams, lotions, and gels. Functions as an anionic opacifier, and emulsifier in high water formulations, and a co-emulsifier in low water formulations |
| CYCLOESTER® GMS165 | Glyceryl Stearate (and) PEG 100 Stearate | Flake/ Pastille | Nonionic modified Glyceryl Monostearate used as an excellent emulsifier in acid stable O/W emulsions. |
| CYCLOESTER® MM | Myristyl Myristate | Flake/ Pastille | Excellent emulsifier and opacifier in creams and lotions, hair conditioners, and cosmetic applications. Produces a velvety feel to the skin. |
| CYCLOESTER® MST | Myristyl Stearate | Flake/ Pastille | Cosmetic emollient used in skin care and color cosmetic formulations. |
| CYCLOESTER® SS | Stearyl Stearate | Flake/ Pastille | Excellent emollient in creams and lotions. Serves as an ideal substitute for natural spermaceti. Functions as a stiffening agent in stick applications. |
| CYCLOESTER® CP | Cetyl Palmitate | Flake/ Pastille | Used in creams, lotions, and cosmetic applications as an emollient, emulsifier, and/or thickening agent. Cetyl Palmitate is also used as a surfactant in shampoos. |
| CYCLOESTER® ISP | Isostearyl Palmitate | Liquid | Cosmetic emollient that provides excellent pour and mold-release properties while maintaining outstanding spreadability. Used in sunscreens as a co-solubilizer. Used in creams and lotions to provide a light, silky emolliency, eliminating the greasy feel of mineral oil and heavier esters. |

FATTY ACID ESTERS *(continued)*

| Product | Description | Physical Form @ 25°C | Applications |
|-------------------|----------------------------------|----------------------|--|
| CYCLOESTER® DD | Docosyl Docosanoate | Flake/ Pastille | Used in lotions, creams, cream make-up, and similar formulations to provide viscosity and substantivity. Produces a velvety feel to the skin. |
| CYCLOESTER® LL | Lauryl Laurate | Semi-solid | Lip gloss, binder, emulsion stabilizer, Hair conditioning agent, Opacifying agent, skin-conditioning agent |
| CYCLOESTER® BB | Behenyl Behenate | Flake/ Pastille | Hair conditioners, moisturizers for smoothing properties. Also used in lubricating oils and as a solvent evaporation retardant in paint remover. |
| CYCLOESTER® PGMS | Propylene Glycol Monostearate | Flake/ Pastille | Wide range of applications including industrial solvents, paint & coating solvents, antifreeze coolants, heat transfer fluids, deicing fluids, plasticizers, detergents, surfactants, bactericide. USP grade is used in foods, pharmaceuticals & personal care products. Also can be used as a lipophilic emulsifier & emulsion stabilizer in foods. |
| CYCLOESTER® SP | Stearyl Palmitate | Flake/ Pastille | Effective thickener w/ emollient properties, provides enhanced whiteness in creams and lotions, enhances emulsion stability, excellent film former, reduces the greasy feel of oil systems, improves payoff characteristics of stock cosmetics. |
| CYCLOESTER® SB | Stearyl Behenate | Flake/ Pastille | Emollient in skin & hair products |
| CYCLOESTER® CM | Cetyl Myristate | Flake/ Pastille | Emollient in skin & hair products |
| CYCLOESTER® PGMIS | Propylene Glycol Monoisostearate | Liquid | functions as an emollient for skin-conditioning agents & as a surfactant for emulsifying agents |
| CYCLOESTER AB1215 | C12-15 Alkyl Benzoate | Flake/ Pastille | Used as a skin conditioning agent and emollient in a wide variety of cosmetic products including baby products, bath products, eye makeup, lipstick, shaving products, suntan products, as well as hair care, nail care and skin care products. |

FATTY ALCOHOL EMULSIFYING BLENDS

| Product | Description | Physical Form @ 25°C | Applications |
|----------------|----------------------------------|----------------------|--|
| CYCLOGOL® P | Cetearyl alcohol, Polysorbate-60 | Flakes/ Pastilles | Non-ionic self-emulsifying O/W emulsion base used in creams, emulsions, and hair after-treatment products. |
| CYCLOGOL® 20D | Cetearyl alcohol, Ceteareth-20 | Flakes/ Pastilles | Excellent emulsifier used in O/W creams, lotions, hair conditioners, foundations, and cream-gels. |
| CYCLOGOL® REL3 | Fatty alcohol, ethoxylate blend | Flake/ Pastille | Chemical relaxer base for ethnic hair |
| CYCLOGOL® REL5 | Fatty alcohol, ethoxylate blend | Flake/ Pastille | Chemical relaxer base for ethnic hair |

QUATS AND QUATERNARY BLENDS

| Product | Description | Physical Form @ 25°C | Applications |
|-----------------|---|----------------------|---|
| CYCLOGOL® 1017B | Cetearyl Alcohol and Cetrimonium Bromide | Flakes/ Pastilles | Used in premium quality cream rinse conditioners and hair care applications to provide conditioning and viscosity building properties |
| CYCLOGOL® SCS | Cetearyl Alcohol and Stearalkonium Chloride and PEG-40 Castor Oil | Flakes/ Pastilles | Cationic builder used in hair care applications such as economy base cream rinses |
| CYCLOGOL® STC | Stearalkonium Chloride | Flakes/ Pastilles | Cationic builder used in hair care applications such as rinses, conditioners, setting lotions, and bleaches |

DISTRIBUTED ITEMS

ALPHA OLEFIN SULFONATES

| Product | Description | Physical Form at 25°C | Applications |
|-----------------|--------------------------------|-----------------------|---|
| CYCLORYL® AOS40 | Sodium C14-16 Olefin Sulfonate | Liquid | Used in shampoos, hand soaps, facial cleansers, and bath products. Provides excellent viscosity and foam characteristics with improved mildness over lauryl sulfates. |

ALKYL SULFATES

| Product | Description | Physical Form at 25°C | Applications |
|---------------|-------------------------|-----------------------|--|
| CYCLORYL® ALS | Ammonium Lauryl Sulfate | Liquid | Used in shampoos, hand soaps, bath products, light-duty detergents, and rug and upholstery shampoos. Works well in low pH products. Excellent foamer that produces high viscosity responses. |
| CYCLORYL® SLS | Sodium Lauryl Sulfate | Liquid | Used in shampoos, hand soaps, bath products and shaving creams, as well as in a variety of cleaning products. Excellent foamer that produces high viscosity responses. |

ALKYL ETHER SULFATES

| Product | Description | Physical Form at 25°C | Applications |
|------------------|-----------------------------------|-----------------------|---|
| CYCLORYL® ALES60 | Ammonium Laureth Sulfate, 3 Moles | Liquid | Used in shampoos, bath, and cleansing products. Provides excellent foam and viscosity response with low skin irritation properties. |



CEDAR CONCEPTS CORPORATION

4342 S. Wolcott Ave.
Chicago, IL 60609-3135

(773) 890-5790
(773) 890-1606 fax
www.cedarconcepts.net



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