

# Paints Coatings Adhesives inks and construction

| id    | Name                          | INCI name or other name                               | Description  | Weight         | Manufacturer | Status    | Location      |
|-------|-------------------------------|---|--|----------------|--------------|-----------|---------------|
| 13575 | Syntegra ys 3000              | waterborne polyurethane                               | SYNTEGRA YS 3000 Waterborne Polyurethane Dispersion is recommended for use in the manufacture of footwear and other synthetic leather products, such as apparel. Any spray applications involving the use of this product should be accomplished in well-ventilated areas.   | 300,000 LB     | Dow          | Brokered  | United States |
| 1192  | Tetronic 701                  | Tetrafunctional Block Copolymer Surfactant            | Tetrafunctional Block Copolymer Surfactant, Terminal Primary Hydroxyl Groups.<br>Applications<br>Tetronic® 701 is a tetrafunctional block copolymer surfactant terminating in the primary groups. A nonionic surfactant that is 100% active and relatively nontoxic. It provides great emulsification, wetting and defoaming properties. Tetronic® 701 is used for the following formulation types: emulsifier concentrates, microemulsions, suspension concentrates, suspo-emulsions, soluble liquids, wetttable powders, oil dispersions.  | 3344 KG        | BASF         | Inventory | United States |
| 1243  | Joncryl 817                   | Carboxyl functional acrylic resin                     | Joncryl® 817 is a carboxyl functional, solid grade acrylic resin designed for powder coating applications. When reacted with an epoxy to formulate a hybrid coating, the resultant film displays a good balance of flow, flexibility, hardness, chemical resistance, and color stability.  | 4535 KG        | BASF         | Inventory | United States |
| 1234  | Joncryl 821                   | Carboxyl acrylic resin                                | Joncryl® 821 by BASF is carboxyl acrylic resin. Offers chemical resistance, flexibility and hardness. Joncryl® 821 is suitable for 50/50 acrylic hybrid powder coatings.   | 4327.3 KG      | BASF         | Inventory | United States |
| 1418  | Joncryl 820                   | Carboxyl functional acrylic resin                     | Joncryl® 820 is a solid flake acrylic resin for industrial hybrid powder coating applications.   | 2721 KG        | BASF         | Inventory | United States |
| 1156  | Joncryl 804                   | Hydroxyl functional acrylic polyol                    | Joncryl® 819 is a carboxyl functional, solid grade acrylic resin designed for powder coating applications. When reacted with a bis-phenol A epoxy to formulate a hybrid coating, the resultant film displays all of the flexibility characteristics associated with more traditional polyester/epoxy hybrids with the additional advantages of superior UV stability, excellent chemical resistance, and excellent hardness  | 5712.95 KG     | BASF         | Inventory | United States |
| 1158  | Joncryl 819                   | Carboxyl functional acrylic resin                     | Joncryl® 819 is a carboxyl functional, solid grade acrylic resin designed for powder coating applications. When reacted with a bis-phenol A epoxy to formulate a hybrid coating, the resultant film displays all of the flexibility characteristics associated with more traditional polyester/epoxy hybrids with the additional advantages of superior UV stability, excellent chemical resistance, and excellent hardness.   | 2721 KG        | BASF         | Inventory | United States |
| 13516 | Automotive paints             | Cars paints   | Various automotive paint - Tinting base - Adjusting Base - Catalyzer -Additive<br>Manufacturer: Glasurit - Basf<br>80-M034K Arctic White 0.5LX368= 184.00L Plastic bottle<br>80-M503K Cobalt Blue 5X16=80.00L Plastic bottle<br>90-3AO Cherry Red 5X8= 40.00L Plastic bottle<br>90M4 MIXING BASE 0.5X15=7.50L Steel jerrican<br>90-M4EDT Mixing Base 0.5X60=30.00L Steel jerrican<br>90-M50 Blending Clear 1X12=12.00L Plastic bottle<br>93-E3S Slow Adjusting Base 5X564=2,820.00L Plastic jerrican<br>948-22 CATALYZER 50X32= 1,600.00 ML Tubes<br>HB002 HYDROBASE 4X248=992.00L Plastic jerrican  | 4,181.50 liter | BASF         | Inventory | United States |
| 13566 | Laromer PO 9026               | Amine- Modified polyether acrylate                    | Product Description Laromer PO 9026 is a polyether acrylate resin with 50 % nano-scale silica for the formulation of radiation-curable coatings for plastics, wood and wood products<br>Key Features & Benefits - Good adhesion<br>- Low viscosity<br>- Good resistance to chemicals<br>Chemical Structure Amine- Modified polyether acrylate  | 750 KG         | BASF         | Inventory | United States |
| 13558 | Tacolyn 5070 Resin Dispersion | solvent-free anionic aliphatic hydrocarbon dispersion | Applications<br>Adhesives for construction, Carpet, Metal coatings, Tapes, Coatings, Labels, PSA Tapes<br>Tacolyn™ 5070 resin dispersion:<br>Tacolyn™ 5070 resin dispersion is an aqueous, 50% solids, solvent-free anionic aliphatic hydrocarbon dispersion prepared from a low molecular weight, aliphatic C5 hydrocarbon resin. It is recommended as a tackifier for isoprene rubber and natural rubber latex polymers used in tape applications. Tacolyn™ 5070 is ideal for low peel applications because it imparts peel strength in small increments relative to resination level. It exhibits good storage and mechanical stability and outstanding stability to acids. Tacolyn™ 5070 is also highly resistant to acids and alkalies.<br>Broad utility as a general purpose isoprene and natural rubber tackifier<br>Exhibits good storage and mechanical stability<br>Highly resistant to acids and alkalies<br>Promotes low peel. | 8568 KG        | Synthomer    | Inventory | United States |
| 13541 | Tacolyn 5002 Resin Dispersion | Tacolyn 5002 Resin Dispersion                         | Tacolyn 5002 by Synthomer is an aromatic modified hydrocarbon resin dispersion. It is an excellent all-purpose SBR tackifier. It is APE-free and offers enhanced specific adhesion to polyolefin substrates & recycled corrugated board.<br>Exhibits good moisture resistance, good thermal & UV stability and promotes cohesion. Used in case & carton sealing closings, contact adhesives, pressure sensitive adhesives, tapes and labels and water-borne packaging adhesives.   | 18000 KG       | Synthomer    | Inventory | United States |
| 13505 | Tacolyn 3400 Resin Dispersion | Tacolyn 3400 resin ester dispersion                   | Tacolyn™ 3400 resin ester dispersion is an aqueous, 55% solids, solvent-free, anionic rosin ester dispersion prepared from a highly hydrogenated, high softening point resin. It is recommended for use in food packaging applications such as closures, lidding, and cold seal adhesives, as well as pressure sensitive adhesives that contact food. Tacolyn™ 3400 is also used in adhesives  | 10000 KG       | Synthomer    | Inventory | United States |

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|       |                 |  | <p>applications requiring higher temperature strength such as in high temperature masking tapes, packaging tapes, and contact adhesives.</p> <p>APE-free</p> <p>Direct food contact FDA clearances</p> <p>Excellent thermal and UV stability</p> <p>Good moisture resistance</p> <p>Promotes high temperature performance</p>  |          |              |           |                      |
| 13522 | Tacolyn 3100    | Resin Ester Dispersion                               | <p>Tacolyn™ 3100 resin ester dispersion is an aqueous, 55% solids, solvent-free, rosin ester dispersion prepared from the pentaerythritol ester of hydrogenated rosin. It is recommended as a tackifier for acrylic latex polymers used in label, tape, and construction applications including clear film label applications. Tacolyn™ 3100 is highly hydrogenated and promotes high temperature performance in waterborne PSAs.</p> <p>Applications<br/>           Carpet, Adhesives for construction, Labels, Tapes, Coatings, Speciality tapes, Other adhesives , Flooring</p>   | 8000 KG  | Synthomer    | Inventory | United States        |
| 13523 | Tacolyn 5003    | Resin Dispersion                                     | <p>Tacolyn™ 5003 resin dispersion is an aqueous, 45% solids, solvent-free, anionic hydrocarbon resin dispersion. It is recommended as a single tackifier for anionic polychloroprene latex polymers used in contact adhesive applications. When used as a modifier for contact adhesives, Tacolyn™ 5003 imparts outstanding high temperature performance, excellent contactability and good moisture resistance without the use of a second reinforcing tackifier.</p> <p>APE-free</p> <p>Good moisture resistance</p> <p>Good thermal and UV stability</p> <p>Promotes cohesion</p> <p>Promotes high temperature performance</p>  | 10000 KG | Synthomer    | Inventory | United States        |
| 1406  | Cymel 373       | Partially methylated melamine supplied in water      | <p>PRODUCT DESCRIPTION<br/>           CYMEL 373 resin is a partially methylated melamine supplied in water. Its high reactivity combined with water solubility makes CYMEL 373 resin suitable for a wide range of fast-curing waterborne industrial coating formulations.</p> <p>BENEFITS</p> <ul style="list-style-type: none"> <li>· Fast cure in waterborne formulations</li> <li>· Water soluble</li> <li>· Good film appearance</li> </ul> <p>APPLICATION AREAS</p> <ul style="list-style-type: none"> <li>· Emulsions</li> <li>· Waterborne industrial coatings</li> </ul>   | 12000 KG | Allnex       | Inventory | United Arab Emirates |
| 1407  | Cycat 4040      | Solution of para-toluenesulfonic acid in isopropanol | <p>PRODUCT DESCRIPTION<br/>           CYCAT® 4040 is a solution of para-toluenesulfonic acid in isopropanol. A versatile catalyst designed to initiate and accelerate the reaction of amino crosslinking agents, such as those based on melamine and urea formaldehyde, in both solvent-borne and water-borne coatings. Supplied as a free acid for use in 2K ambient cure or low bake systems, such as conversion varnishes for industrial wood. Blocked versions (CYCAT® 4045, CYCAT® VXK 6395) are available for 1K thermoset systems offering excellent formulated package stability.</p> <p>x</p> <p>BENEFITS</p> <ul style="list-style-type: none"> <li>· Reduces energy requirements</li> <li>· Fast cure</li> </ul> <p>x</p> <p>APPLICATION AREAS</p> <ul style="list-style-type: none"> <li>· Conversion varnishes for wood</li> <li>· General industrial coatings</li> <li>· Exterior can coatings</li> <li>· Printing inks</li> <li>· Paper coatings</li> </ul> | 2600 KG  | Allnex       | Inventory | United Arab Emirates |
| 1231  | Technicure D-10 | pulverized grade of dicyandiamide                    | <p>Technicure® D-10 is a pulverized grade of dicyandiamide with an average particle size of about 10 micron. The products contains fumed silica to prevent clumping and improve flow.</p>  | 420 KG   | Other        | Inventory | United States        |

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|------|------------------|-------------------------|--|---------|--------------|-----------|---------------|
|      |                  |                         | Typically the product is used with epoxy resin between 3-8 phr. Technicure® D-10 reacts with epoxy resin at temperatures higher than 170°C unless an accelerator is used. Suggested accelerators include Technicure® LC-80, Technicure® LC-100 and substituted urea such as Technicure® MDU-11M, Technicure® PDU250M and Technicure® TDU-200M. The type and loading level of an accelerator will provide excellent balance of low temperature reactivity and formulation shelf stability. Technicure® D-10 is available without fumed silica or with a different flow control agent. |         |              |           |               |
| 1150 | Irgastab PVC 76  |                         |  | 7200 KG | BASF         | Inventory | United States |
| 1149 | Irganox B 900 FF |                         |  | 500 KG  | BASF         | Inventory | United States |
| 1148 | Irgafos 126      |                         |  | 1000 KG | BASF         | Inventory | United States |
| 1134 | Disponil NRG 301 |                         |  | 800 KG  | BASF         | Inventory | United States |
| 1132 | DAT INTERMEDIATE |                         | Fiber Drum   | 350 KG  | Other        | Inventory | United States |

## Detergents Cosmetics and Pharma

| id    | Name                      | INCI name or other name                                   | Description  | Weight   | Manufacturer | Status    | Location      |
|-------|---------------------------|---|--|----------|--------------|-----------|---------------|
| 13515 | Tetronic 1107 Prill       | Block Copolymer Surfactant                                | EO/PO tetrafunctional block copolymer surfactant with terminal secondary hydroxyl groups. A nonionic surfactant that is 100% active and relatively non-toxic.  | 19068 KG | BASF         | Inventory | United States |
| 1429  | Eumulgin 05               | Oleth-5   | Eumulgin® O 5 is a nonionic emulsifier for skin and hair care applications. It is supplied as a clear to slightly turbid, mildly yellowish liquid with a distinctive odor.   | 2700 KG  | BASF         | Inventory | United States |
| 13514 | Pluriol WSB 125           | EO/PO Block Copolymer, Butyl Based, 100% Active           | -Steel Drum<br>- EO/PO Block Copolymer, Butyl Based, 100% Active.<br>- Pluriol WSB 125 is a water-soluble surfactant. This surfactant was designed to prepare O/W emulsions of many hydrophobic materials.<br>- Pluriol WSB 125 is a highly effective emulsifier, stabilizer compatibilizer and dispersing agent. It is typically used at a concentration of 5 – 10% w/w based on % solids in the formulation. Pluriol WSB 125 is 100% active, VOC free and compatible with other surfactants, including anionic surfactants. Pluriol WSB 125 is used for the following formulation types: emulsifier concentrates, emulsions (oil and water), microemulsions, suspension concentrates, suspo-emulsions, soluble liquids and wettable powders. | 10200 KG | BASF         | Inventory | United States |
| 1440  | Agnique CSO-36D           | Ethoxylated Castor Oil (POE 36)                           | Agnique® CSO-36D is an ethoxylated castor oil (POE 36). It is a low moisture water soluble nonionic emulsifier featuring dispersing characteristics, perfect for solvents and waxes. Agnique® CSO-36D is used for the following applications: emulsifier concentrates, emulsions (oil and water), microemulsions, oil dispersions, and suspo-emulsions.  | 15120 KG | BASF         | Inventory | United States |
| 1439  | Agnique PG 9116           | C9-11 alkyl polyglucoside                                 | Agnique® PG 9116 is a C9-11 alkyl polyglucoside. It is a superior adjuvant, nonionic wetting agent and strong compatibilizer. Agnique® PG 9116 is readily biodegradable, very mild and very low in toxicity. It offers wide electrolytic, temperature and pH stability, great hydrotropic and coupling properties, very low cloud point and is free of VOC, APEO and solvents. Agnique® PG 9116 is used for the following formulation types: capsule suspensions, microemulsions, soluble liquids, suspension concentrates, and suspo-emulsion.  | 30100 KG | BASF         | Inventory | United States |
| 1427  | Pluronic P 123 Surfactant | Block Copolymer Surfact, Terminal Primary Hydroxyl Groups | Pluronic® P 123 SURFACTANT is a difunctional block copolymer surfactant terminating in primary hydroxyl groups. A nonionic surfactant that is 100% active and relatively nontoxic, great o/w emulsification and wetting properties. Pluronic® P 123 is used for the following formulation types: capsule suspensions, emulsion concentrates, emulsions (oil and water), microemulsions, suspension concentrates, suspo-emulsions, wettable granules, oil dispersions   | 2448 KG  | BASF         | Inventory | United States |
| 1424  | Pluronic L 64             | EO/PO Block Copolymer, 40% EO, 100% Active, 2900 MW       | Pluronic® L 64 is an ethylene oxide and propylene oxide copolymer, effective dispersant and solubilizer that offers great emulsification for o/w stability, wetting and high temperature foam control Pluronic® L 64 can be used for the following formulation types: capsule suspensions, emulsion concentrates, emulsions (oil and water), microemulsions, suspension concentrates, suspo-emulsions, wettable granules, oil dispersions.   | 204 KG   | BASF         | Inventory | United States |
| 1430  | Cutina STE                | Distearyl Ether   | Cutina® STE is a product mainly used in shampoo as opacifier. Due to its chemical structure, it is hydrolytically stable and therefore beneficially suitable for all formulations where a wide pH range is needed such as deodorants or antiperspirants and hair remover formulations. It can also be used in lipstick for its interesting spreading behavior.   | 300 KG   | BASF         | Inventory | United States |



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|-------|------------------------|--|--|---------|--------------|----------|---------------|
| 1431  | Cetiol RLF             | Caprylyl Caprylate/Caprates  | CETIOL® RLF<br>Mild for sensitive skin and for the environment<br>Add more life to facial care with Cetiol® emollients<br>Mild and pleasant skincare products have a strong appeal, especially for people with sensitive skin. Cetiol® RLF has a light skinfeel and tested favorably for friendliness to sensitive skin. The fast-spreading emollient is produced by the enzymatic process from 100% natural and renewable feedstocks, making it perfect for products aimed at health-conscious and environmentally aware consumers e.g. families with small children. Cetiol® RLF is approved by COSMOS, NATRUE, ECOCERT, BDIH and NPA. | 525 KG  | BASF         | Inventoy | United States |
| 1433  | Cetiol J 600           | Oleyl Erucate  | Cetiol® J 600 is a slow spreading emollient that gives a luxurious, long lasting feel on the skin. It is a clear, slightly yellowish, polar oil of weak odor, with a mean molecular weight, and a spreading value of approx. 350 mm <sup>2</sup> /10 min. Cetiol® J 600 has a viscosity (20°C) of 40-50 mPas, a cloud point of < 20°C, and a hydroxyl value of max. 10.<br><br>Oleyl Erucate<br>Product Categories: Emollient<br>Product Applications: After Sun Care, Blushes, Body Care, Color Cosmetics, Eye Shadows, Face Care, Hair Conditioning, Hand & Nail Care, Skin Care   | 1925 KG | BASF         | Inventoy | United States |
| 1432  | Cetiol PGL             | Hexyldecanol (and) Hexyldecyl Laurate                                      | Cetiol® PGL is a medium spreading emollient that has good balancing sensorial properties and is suitable for all cosmetic applications. It is a colorless oil with weak inherent odor.   | 2100 KG | BASF         | Inventoy | United States |
| 1426  | Pluronic P 103         | difunctional block copolymer surfactant                                    | Pluronic® P 103 is a difunctional block copolymer surfactant terminating in primary hydroxyl groups. A nonionic surfactant that is 100% active and relatively nontoxic, excellent o/w emulsification and wetting properties. Pluronic® P 103 is used for the following formulation types: capsule suspensions, emulsion concentrates, emulsions (oil and water), microemulsions, suspension concentrates, suspo-emulsions, wetttable granules, oil dispersions.  | 408 KG  | BASF         | Inventoy | United States |
| 1423  | Pluronic L 10          | difunctional block copolymer surfactant                                    | Pluronic® L 10 is a difunctional block copolymer surfactant terminating in primary hydroxyl groups. A nonionic surfactant that is 100% active and relatively nontoxic, Pluronic® L 10 is used for the following formulation types: capsule suspensions, emulsion concentrates, emulsions (oil and water), microemulsions, suspension concentrates, suspo-emulsions, wetttable granules, oil dispersions.   | 204 KG  | BASF         | Inventoy | United States |
| 1425  | Pluronic N 3           | nonionic surfactant  | Pluronic® N 3 is a nonionic surfactant designed to provide the combined performance requirement of excellent sheeting and low foaming under variable conditions.   | 612 KG  | BASF         | Inventoy | United States |
| 1420  | Pluracare L 64         | Poloxamer 184  | Pluracare® L 64 is a block copolymer of ethylene glycol and propylene glycol that is used as an emulsifier in a wide variety of areas from cosmetics to oral care products. It has a cloud point of 58-62°C, an average molecular weight of approx. 2,900, and a viscosity of approx. 850 mPas. This block copolymer is anhydrous and non-corrosive. Therefore, mild steel can be used for storage tanks, piping and conventional process equipment.   | 200 KG  | BASF         | Inventoy | United States |
| 1421  | Plurafac LF 403        | liquid low-foaming surfactant.   | Plurafac LF 403 is a liquid low-foaming surfactant. It consists of alkoxyated, predominantly unbranched fatty alcohols, and contains higher alkene oxides alongside ethylene oxide.  | 724 KG  | BASF         | Inventoy | United States |
| 13509 | Deriphath 160 C        | amphoteric surfactant for cleaners   | DERIPHAT® 160 C is a strong hydrotrope with excellent water solubility over a broad pH range even when high electrolyte concentration is present. DERIPHAT® 160 C is compatible with other common nonionic, anionic and cationic surfactants. Insoluble in water in the pH range 2.4 to 4.2. Listed on EPA's Safer Chemical Ingredients List.<br><br>- Plastic Drum  | 200 KG  | BASF         | Inventoy | United States |
| 13512 | Euperlan PK 900 Benz-W | PEG-3 Distearate (and) Sodium Laureth Sulfate                              | - Pumpable dispersion of pearlizing agents and fatty alcohol ether sulfate<br>- Plastic Drum.  | 1025 KG | BASF         | Inventoy | United States |
| 13511 | Eumulgin 452           | Sodium Stearoyl Glutamate  | Anionic emulsifier with very good electrolyte and water-soluble sun filter compatibility for the preparation various of cosmetic O/W emulsions.<br><br>- Appearance / Product characteristics: White powder  | 400 KG  | BASF         | Inventoy | United States |
| 13510 | Disponil A 1080        | Nonionic emulsifiers for the chemical industry and emulsion polymerization | Disponil® A types are modified ethoxylates of native fatty alcohols with improved process behavior in comparison to the standard fatty alcohol ethoxylates. They are readily biodegradable.  | 200 KG  | BASF         | Inventoy | United States |
| 1435  | Cetiol C 5             | Coco-Caprylate   | - Plastic Jerrycan<br>- It is a fast-spreading emollient with a pleasant, dry skin feel. Cetiol® C 5 is particularly designed to offer a good alternative to volatile silicones like cyclomethicones.  | 100 KG  | BASF         | Inventoy | United States |
| 1436  | Cegesoft PS 6          | Olus Oil   | Cegesoft® PS 6 is a slow spreading emollient that gives a luxurious, long-lasting feel on the skin. It's spreading properties are similar to that of paraffin oil and is based on a special canola oil high in erucic acid and with a high content of oleic (omega-9) and linolic (omega-6) acid. It is a clear, slightly yellow, and odorless oil.  | 2280 KG | BASF         | Inventoy | United States |
| 13530 | Cosmedia A91           | Sorbitan Oleate  | Cosmedia® A 91 is a liquid polymer dispersion specifically designed for skin care with stabilizing, thickening and emulsifying properties for personal care emulsions.<br>Allows cold mixing in aqueous systems, thereby increasing process speed and efficiency, and reducing energy  | 50 KG   | BASF         | Inventoy | United States |

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|-------|--|---|--|----------|--------------|----------|---------------|
|       |  |   | costs in manufacture.  |          |              |          |               |
| 13531 | Salcare SC 92                                      | Polyquaternium-32 (and) Mineral Oil           | Acts as a rheology modifier and conditioning polymer. Possesses good spreading, stabilizing and emulsifying properties. Used in conditioners and facial cleansing products.<br><br>- Applications<br>Skin Care<br>Cleanser<br>Hair care<br>Shampoo and Conditioner<br>Bath and Body<br>Men<br>Skin care<br>Body care<br>Face Care  | 700 KG   | BASF         | Inventoy | United States |
| 13532 | Cremophor GS 32 Surfactant                         | Polyglyceryl-3 Distearate                     | Use<br>Nonionic emulsifier for various O / W emulsions, suitable for emulsions with high oil content.<br>to EO- or sulfate-based emulsifier technology<br>Applications<br>Self Tanning<br>Body Care<br>After Sun<br>Color Care<br>Face Care<br>Sun Protection<br>Baby Care and Cleansing   | 40 KG    | BASF         | Inventoy | United States |
| 13533 | EUPERLAN PK 900 BENZ-W                             | PEG-3 Distearate (and) Sodium Laureth Sulfate | - Pumpable dispersion of pearlizing agents and fatty alcohol ether sulfate<br>- Pearlizing agent especially suitable for surfactant preparations.<br>- Plastic Drum  | 820 KG   | BASF         | Inventoy | United States |
| 13534 | Salcare SC 81 UP                                   | Acrylates Copolymer                           | An alkali activated polymer designed for use as a rheology modifier in a range of cosmetic and toiletries formulations. Providing rheology modification, suspension properties and viscosity building while eliminating the need for heating to develop viscosity in skin and hair products, sodium chloride in viscosity building and specialized equipment for product handling  | 75 KG    | BASF         | Inventoy | United States |
| 13513 | Lamesoft Balance                                   | Coco-Glucoside (and) Hydrogenated Castor Oil  | INCI: Coco-Glucoside (and) Hydrogenated Castor Oil<br>Lamesoft® Balance by BASF is a biodegradable, efficient stabilizer for rinse-off products.<br>It stabilizes wax dispersions in cleaning products for skin and hair.<br>It can be processed cold and is easy to formulate. Exhibits a structure-improving effect to stabilize wax-based opacifiers, even in low viscosity formulations.<br>Offers an appealing, uniform rheology in end products. It prevents the aggregation of fine wax particles and reduces the sedimentation speed in surfactant systems, especially in micellar thickeners. It improves the foam-forming properties in body cleansing products and hair conditioning in shampoo formulations with cationic conditioning agents. LAMESOFT® Balance makes the skin feel pleasant. It is suitable for formulations of natural cosmetic products according to the COSMOS and NATRUE standards.<br><br>-Plastic Drum | 1000 KG  | BASF         | Inventoy | United States |
| 13565 | Lupasol P  | Polyethylene imine                            | Multifunctional Cationic Polyethyleneimine for the Detergents and Cleaners Industry-<br>-Polyethylene imine.<br>- Multifunctional cationic polyethyleneimine.<br>Wide range of use in both Detergents and Coatings industry.<br><br>Features & Benefits<br>Printing inks, adhesion promoter in adhesives and car tires, complexation of heavy-metal ions, plastics modification, pigment manufacture, immobilization of proteins on inorganic materials  | 42000 KG | BASF         | Inventoy | United States |
| 13555 | Dowsil 2-8136 Amine Functional Fluid               | Dowsil 2-8136 Amine Functional Fluid          | Identified uses: Cosmetics Textiles and leather treatment Additives Softeners Intermediate   | 6600 KG  | Dow          | Inventoy | United States |
| 13557 | Dowsil PMX-1507 Fluid                              | Dimethicone (and) Dimethiconol                | A blend of an ultra high viscosity dimethiconol in low viscosity volatile dimethicone for use in hair care, skin care, sun care and color cosmetic applications.<br>Uses:<br>Hair Care<br>Skin Care<br>Sun Care<br>Color Cosmetics<br><br>DOWSIL™ PMX-1507 is a blend of an ultra high viscosity dimethiconol in low viscosity volatile dimethicone for use in hair care, skincare, sun care and color cosmetic applications. This new gum blend let's you enhance consumer enjoyment by creating leave-on hair care products. DOWSIL™ PMX 1507 Fluid is compliant with cosmetic regulations across the world – including Europe.  | 9540 KG  | Dow          | Inventoy | United States |
| 13556 | Dowsil EL-8052 IH Silicone Organic Elastomer Blend | IH Silicone Organic Elastomer                 | DOWSIL EL-8052 IH Silicone Organic Elastomer Blend is a mixture of high molecular weight polyglycol- modified silicone elastomer in isohexadecane. Organic Elastomer Blend may be formulated into oil-in-water emulsions, water-in-silicone emulsions, water-in-oil  | 1395 KG  | Dow          | Inventoy | United States |

UV fil

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|----|------|-------------------------|--|--------|--------------|--------|----------|
|    |      | Blend                   | emulsions, and anhydrous products. It imparts light, silky, lubricious skin feel and can be used in a wide range of personal care products such as skin care, color cosmetics, and sun care. |        |              |        |          |

## Petrochemicals Solvents and Polymers

| id    | Name                  | INCI name or other name       | Description  | Weight    | Manufacturer | Status    | Location      |
|-------|-----------------------|-------------------------------|--|-----------|--------------|-----------|---------------|
| 13564 | EP-203 Butanol Lights |                               | A Monthly quantity of 16 iso tanks, composition is mentioned in the SDS.   | 340000 KG | BASF         | Brokered  | United States |
| 1410  | Irgastab FS 301 FF    | Irgafos 168 / Irgastab FS 042 | Irgastab® FS 301 is a system composed of a phosphite processing stabilizer Irgafos® 168 and a high molecular weight hydroxylamine Irgastab® FS 042. It is designed specifically as a powerful non-phenolic processing stabilizer system with excellent color control, compatibility, low volatility and high resistance to extraction. | 5460 KG   | BASF         | Inventory | United States |

## Agrochemicals food Additives and Textile

| id    | Name               | INCI name or other name                  | Description   | Weight  | Manufacturer | Status    | Location      |
|-------|--------------------|--|---|---------|--------------|-----------|---------------|
| 13507 | Agnique ANS 3DNP-U | Sodium Diisopropyl Naphthalene Sulfonate | Agnique ANS 3DNP-U is a sodium dipropyl naphthalene sulfonate. It is an efficient wetting agent with a lower foam profile. Agnique ANS 3DNP-U is stable in solutions containing high concentrations of electrolytes and can be used as an anionic dispersing agent for the following applications: capsule suspensions, suspension concentrates, suspo-emulsions, water dispersible granules, and wettable powders. | 2448 KG | BASF         | Inventory | United States |

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