



Product Information Sheet



Description/Specification: After-work condition cream is mild, perfume-free and dye-free, and non-greasy to help maintain healthy skin and avoid dryness. Compatible with latex or nitrile gloves. Cartridges are ultrasonically sealed, non-vented, and fully recyclable (HDPE Type 2). USDA BioPreferred Designated.



Usage: For use at the end of each work period to moisturize the skin while natural oils are being replenished. Suitable for use on dry, sore, chapped or normal skin.

Method of Use: Apply one dose to back of hands first and rub hands back to back then palm to palm and in between fingers. Ensure hands are dry before applying.



| | Feature | Benefit |
|--------------------------|---------------------------------|--|
| Improves Health & Safety | Hygienic | The unique patented pump and cartridge are ultrasonically sealed and designed to prevent air ingress into the cartridge minimizing the risk of external contamination. |
| | Provides a remedial Action | Encourages the natural repairing of lightly damaged skin. Contains a matrix of emollient and conditioning ingredients to help promote good skin condition. |
| | Non-greasy Formula | Quickly absorbs into the skin to encourage appropriate usage without affecting dexterity with hand held tools. |
| | Silicone-free Formula | Suitable for use in paint and body shop areas. |
| | Compatible for Use Under Gloves | Can be used when wearing latex or nitrile gloves to help keep the skin in good condition. |
| | Dispensers | Dispensers with BioCote™ protection are guaranteed for life and are color-coded with usage instructions to encourage hand washing best practice. |
| Environment | USDA BioPreferred Designated | The USDA Certified Biobased Product label assures the consumer that a product or package contains a verified amount of renewable biological ingredients. |
| | Recyclable Packaging | All cartridge components and packaging are recyclable while formulations are biodegradable. |
| Reduces Costs | No Wastage | The cartridge collapses during normal use to ensure full evacuation of product. Formulated for 1 dose, 1.0 mL, application. |



Technical Data

Ingredients: WATER, DICAPRYLYL ETHER, CETEARYL ALCOHOL, ACRYLATES COPOLYMER, GLYCERIN, PHENOXYETHANOL, BUTYROSPERMUM PARKII (SHEA) BUTTER, CETEARETH-20, OLETH-12, AMINOMETHYL PROPANOL, TITANIUM DIOXIDE (CI 77891), ALLANTOIN, METHYLPARBEN, TETRASODIUM IMINODISUCCINATE, BUTYLPARABEN, ETHYLPARABEN, ISOBUTYLPARABEN, PROPYLPARABEN

Handling Instructions: Avoid contact with eyes. In case of contact with eyes, rinse immediately with plenty of water (for at least 10 minutes) and seek medical advice, if condition persists.

Shelf Life: This product has a recommended shelf life of 24 months from the date of manufacture.

Regulatory Compliance: This product is manufactured and labeled in compliance with the Federal Food, Drug, and Cosmetic Act.

Safety Data sheets available from www.debgroup.com/msds

Product Testing

| Test Type | Comment |
|------------------------------|---|
| USDA BioPreferred Designated | Assures a consumer that a product or package contains a verified amount of renewable biological ingredients. Amount of biobased ingredients are third-party certified and strictly monitored by USDA. |
| Glove Compatibility Test | Tensile properties were determined using tests based on EN 455 – 2:2009. the product has been shown not to have a deleterious effect on latex and nitrile gloves. |

Available Pack Sizes and Dispensers

| Stock Code | Size | Case Quantity | Dispenser |
|------------|-------------------|---------------|-----------|
| RES150ML | 150 ml Tube | 12 | |
| RES1L | 1 liter Cartridge | 6 | RES1LDS |

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