

## Technical Product Bulletin

### CORONATION™

CORONATION is a premium-grade coconut oil-based product with a preservative ingredient to inhibit odor formation in hydrocarbon solvent systems. In addition, the product contains newly developed anti-static agents, which virtually eliminate static generation. The product also includes an optical brightener for enhanced garment color and reflectivity.



#### Application

CORONATION helps to buffer the pH of the solvent to neutral or slightly alkaline to get the best detergency. Use this product as an injection or charge soap in perchloroethylene, hydrocarbon, and silicone solvent systems.

#### Benefits

- Extraordinary anti-static capability.
- The coconut oil replaces the natural oils removed in the solvent system process and produces a luxuriant hand.
- Inhibits bacteria growth in hydrocarbon solvent systems to control bacteria-related odors.
- Buffers the pH of the solvent system to enhance detergency and reduce machine and system corrosion.
- Automatically ensures water separation during the distillation and drying operations where water does not necessarily free itself of the solvent and can remain in the system.
- Enhanced brightness.

#### Directions

Inject ½ – 1 ounce of CORONATION per 10 pounds or use at ½% charge.

#### Packaging

CORONATION is available in 4 x 1-gallon cases and 5- and 15-gallon containers.