TECHNICAL DATA

CITRABLAST

Dipentene Based Cleaner and Degreaser

DESCRIPTION

Citrablast is an organic cleaner and degreaser that provides high strength cleaning power with a mild pine scent. **Citrablast** is a mixture of natural solvents that will eliminate the toxicity and strong odours associated with petroleum based solvents.

DIRECTIONS

Citrablast is designed for removal of oil, grease, tar, asphalt, ink and dirt. It can be used in a wide range of areas related to the food industry for the removal of crude oil, grease, and dirt from pumps, service equipment, floors and walls. It can be applied by low-pressure pump sprayer, brush or mop to the area to be cleaned. It is recommended that the area be rinsed with a high-pressure washer or steam pressure system. By comparison, the scent of **Citrablast** to the common petroleum based degreasers makes **Citrablast** more advantageous for use in enclosed environments.

Grease Traps: Dilute 1 part to 20 parts of water and add 4L of solution to each grease trap using the closest drain. The product may be used in small quantities (50-100 mL) without dilution.

Heavy Duty Degreasing: Spray product on undiluted and then allow 3-5 minutes to work before rinsing with hot water or steam.

Light Degreasing of Food Contact Surfaces: Dilute 1 part to 11 parts of water, allow it to penetrate the soil for 3-5 minutes and then rinse thoroughly with warm water. It may also be used in a pressure washer in dilutions of 1:12 or 1:80.

PRECAUTIONS

Do not use on hot surfaces or near open flame. Use under adequate ventilation. Undiluted product should not be applied to food contact surfaces. Rinse surfaces thoroughly with potable water. Prior to application (spraying) in food handling areas, all food and food contact surfaces should either be removed from the vicinity or otherwise protected from the spray. Avoid contamination of food in the application and storage of this product.

CONTAINS

Terpene Hydrocarbons and Surfactants.

FOR FOOD PLANT AND OTHER INDUSTRIAL USE ONLY

