



Reorder No: 0621PO

# 



# What is EndureSuds?

A free flowing pot & pan detergent for injector applications. A mild, low pH detergent that is easy on hands. Leaves them silky and smooth. Premium concentrate that may be used on all types of soils and surfaces. This free rinsing formula whisks away with a minimum of water spotting. The high sudsing surfactants produces long lasting, billowing suds that cut through the toughest greases.

#### **Benefits:**

- Special viscosity allows for easy and economical injection.
- Produces a robust foam.
- Highly viscous product.
- Built for use in hard water applications.
- Removes heavy greases and oils from dish surfaces.
- Contains lotions to prevent hands from drying out.
- Pleasant apple orchard scent.
- Offers high use yields.

## **Directions For Use**

## For dishes, glasses, silverware & other eating utensils:

Use at 1/4 to 1/2 ounce per gallon of warm water. If unusually heavy soil conditions prevail, increase the amount up to one ounce per gallon.

For pots, pans and baking units: Use at 1/2 to 1 ounce per gallon of warm water. This heavy concentrate is recommended to increase the speed of cleaning.

For general surface cleaning: Use up to 1 ounce per gallon. First sponge surface then rinse with water. Do not allow surface to dry before rinsing.

Synthetic Labs 24 Victory Lane | Dracut, MA 01826 Phone: (800) 255-4050 | Fax: (978) 957-5122 www.syntecpro.com

Ditwoshing Ditwoshing EncluseSucks Commercial Grade OrangeBitz Mecuner i Secondari



For Use In USDA Facilities. Meets USDA Guidelines For Manufacturing & Cleaning.

Tech Specs:

Color	Orange
Fragrance	Orange
Form	Liquid
Phosphates	None
FlashPoint	212F
рН	7-8
Specific Gravity	1.03
Viscoty	Moderate
Foam	High
Biodegradable	100%
Shelf Life	1Year

Available Packages	
0621PO-275	275 Gallon Tote
0621PO-55	55 Gallon Plastic Drum
0621PO-30	30 Gallon Plastic Drum
0621PO-15	15 Gallon Plastic Drum
0621PO-5.25	2x2.5 Gallon Jugs
0621PO-5	5 Gallon Plastic Pail
0621PO-4	4 Gallon Case
0621PO-QT	12x32oz Quart Case