



Response® & UltraDyne™

Iodine Udder Wash/Backflushes

Response is a high-detergency, iodine-based udder wash for effective cleaning of cows' udders and teats prior to milking.

UltraDyne is an ultra-concentrated iodine detergent udder wash that can be used as both a pre-milking hygiene product or in a backflush system.

Features and Benefits

Response

High Detergency Iodine Udder Wash

- **Stable Iodine Complex**
Provides quick, effective reduction of bacteria (1% iodine) on teats and udders.
- **High-Detergency Formula**
Assists in fast removal of soils.
- **Low Acid – Balanced pH**
Mild on cows' teats and operators' hands.

UltraDyne

3.5% Iodine Detergent Udder Wash

- **Ultra Concentrated Formulation (3.5% Iodine)**
Very cost effective product designed for use on any size dairy.
- **Effective Germicidal Qualities**
Antiseptic qualities provide fast kill of a wide range of mastitis-causing bacteria.
- **Powerful Surfactants**
Aids in the quick removal of soils and bacteria from teats and liners and helps to decrease the spread of mastitis-causing organisms.
- **100% Customer Satisfaction**
All GEA Farm Technologies hygiene products have a 100% Customer Satisfaction Guarantee.

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Response® & UltraDyne™

Iodine Udder Wash/Backflushes

Response – Directions for Use

Prepare an udder wash solution by adding 1 oz. (30 ml) of Response for each 6.5 gallons (25 L) of warm 100-110°F (38-43°C) water. Use a clean, single service towel for each cow. Soak the towel in the udder wash solution and wash and massage the udder and teats. Never reuse towel or dip used towel back into solution. Thoroughly dry udder and teats with a second single service towel. Automatic metering devices used to inject udder wash directly into water should be checked with a test kit to ensure proper proportioning. Solution strength should have a minimum of 12 ppm titratable iodine.

Do not use as a teat dip.

UltraDyne – Directions for Use

Prepare an udder wash solution by adding 1 oz. (30 ml) of UltraDyne for each 13 gallons (50 L) of warm 100-110°F (38-43°C) water. Use a clean, single service towel for each cow. Soak the towel in the udder wash solution and wash and massage the udder and teats. Never reuse towel or dip used towel back into solution. Thoroughly dry udder and teats with a second single service towel. Automatic metering devices used to inject udder wash directly into water should be checked with a test kit to ensure proper proportioning. Solution strength should have a minimum of 25 ppm

GEA Farm Technologies

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Response – Product Properties

Appearance: Dark brown liquid
Odor: Iodine
pH: 2.1 (10% solution)
Specific Gravity at 77°F (25°C): 1.03 (water = 1)
Solubility: Complete at recommended use dilutions)

Response – Ordering Information

U.S. (only) SKU	Description
7751-0240-525	Response - Case (4x1 gal.) (4x3.78 liters)
7751-0040-547	Response - 5 gal. pail (18.9 liters)
7751-0040-565	Response - 15 gal. drum (56.7 liters)
7751-0040-660	Response - 55 gal. drum (208 liters)
7751-1000-407	Response - Literature (pkg of 20)

UltraDyne – Product Properties

Appearance: Thick, dark brown liquid
Odor: Characteristic iodine
pH: 2.5 (as is)
Specific Gravity at 77°F (25°C): 7.11 (water = 1)
Solubility: Complete at recommended use dilutions

UltraDyne – Ordering Information

U.S. (only) SKU	Description
7751-0040-288	UltraDyne - 15 gal. drum (56.7 liters)
7751-0040-290	UltraDyne - 55 gal. drum (208 liters)
7751-1000-407	UltraDyne - Literature (pkg of 20)

7751-1000-407 (pkg of 20)
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