



EVOLUTIONASE L

NEUTRAL FOAMING ENZYMATIC DEGREASER

DESCRIPTION

EVOLUTIONASE L is a proprietary blend of surfactants having wetting, penetrating and cleaning properties. It is very effective in removing grease on hard surfaces. The presence of stable-lipase enzyme in the formulation makes **EVOLUTIONASE L** highly efficient in removing fat deposits. The efficacy of **EVOLUTIONASE L** may be seen within few minutes after its application.

BENEFITS

- Neutral product
- Biodegradable
- Environmentally friendly
- Non toxic.
- Safe to handle.
- Removes grease efficiently
- Removes fat efficiently
- Eliminates harsh and dangerous cleaning chemicals and solvents.

APPLICATION

Use **EVOLUTIONASE L** at a concentration of 1 to 5%. Spray **EVOLUTIONASE L** on the surfaces to be cleaned. Let it stay for at least 10 to 30 minutes then rinse with water at high pressure.

For Food Plant Use, food contact surfaces are to be rinsed with potable water before re-use.

PROPERTIES

Appearance: Clear yellowish liquid

Odor: Mild

pH (as is): 7.00±0.50

Specific gravity @ 25°C: 1.000±0.050

Solubility: Complete

PRECAUTION

EVOLUTIONASE L may cause irritation with eye and skin contact. In case of eye contact, rinse with copious amount of water for at least 15 minutes and if irritation persists, consult physician. When handling, use rubber gloves and safety chemical goggles. Do not breath dust particles.

INGREDIENTS

Contains: Surfactants, enzyme and glycol ether .