ino med

INO MED 4

ANTIBACTERIAL FOAMING HAND SOAP WITH ALOE AND VITAMIN E



DESCRIPTION

INO MED 4 is an antibacterial foaming hand soap with aloe and vitamin E. It produces a rich, creamy lather that gently cleanses hands while leaving them soft and refreshed. Its effective formula removes dirt and impurities, and mild surfactants combined with glycerin make it easy to rinse off, leaving a smooth, pleasant feel. This foaming hand soap contains aloe and vitamin E, providing natural softening and hydrating properties, while its antibacterial action eliminates a wide variety of germs. It is suitable for frequent use and works well in offices, factories, restaurants, health clubs, schools, public washrooms, industrial or commercial food processing facilities, kindergartens, and at home.

ADVANTAGES

- Produces a rich creamy lather.
- Fragrance-free.
- Compatible with most bulk dispensers.
- Antibacterial eliminating a wide variety of germs.
- Easy-to-rinse formula leaves hands smooth and comfortable.
- Contains mild surfactant soaps for gentle cleansing.
- Enriched with glycerin and Vitamin E for soft, hydrated hands.

ENVIRONMENTAL BENEFITS

- Contains no volatile organic compound.
- Biodegradable under OECD test series 301.
- No phosphates and phosphonates

USE DIRECTION

Wet hands thoroughly with water, apply a small amount of INO-F-MED 4-1 Antibacterial Hand Soap, and rub hands together to create a rich, creamy lather, covering all surfaces including between fingers and under nails. Continue lathering for 20–30 seconds, then rinse thoroughly with clean water and dry with a clean towel or air dryer. For best results, use frequently, especially before eating, after using the restroom, or when hands are visibly dirty.

PHYSICAL AND CHEMICAL PRODUCT DATA	
pH	5.5 – 7.5
Densité	1.00 – 1.02
Stabilité	Stable under normal storage conditions
État physique	Light orange liquid
Odeur	Odorless

CODE AND AVAILABLE FORMAT

1 L
INO-F-MED 4-1

ino solutions.

THE IMAGES SHOWN ARE FOR ILLUSTRATION PURPOSES ONLY. THE ACTUAL PRODUCT MAY VARY IN APPEARANCE.