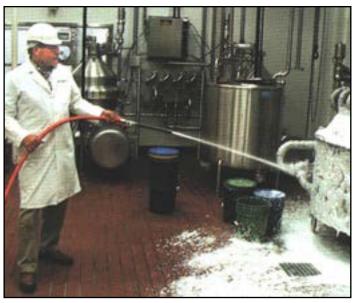


1551

JET-FOAM ADDITIVE

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



Foremost 1551 Jet-Foam Additive plus Foremost 9665 Jet Foamer increases over all cleaning efficiency of equipment cleaning.



Faster more economical Fleet Cleaning when Foremost Jet-Foam Additive is used to hold cleaner on the vehicle for greater efficiency.

SUPERIOR FOAM CLEANING

FOREMOST 1551 JET-FOAM does more than just make foam. It increases the penetrating effect of the primary cleaner.

RINSABILITY is greatly enhanced when using Foremost 1551. Surface-active agents allow all traces of soil and residues, from strong acid or alkaline, to be completely rinsed away, leaving a clean film-free surface.

VERSATILE—This unique foaming agent works equally well with a wide range of cleaning compounds—from potent acids to strong alkalies used in smokehouse cleaning or paint stripping.

ECONOMICAL—Only 1 gallon converts 50 gallons of cleaning solution to a dynamic "foam-cleaner."

SPECIFICALLY manufactured for foam application of cleaners and detergents.

GENERATES A TIGHT, lather-like clinging foam that holds cleaning solutions on vertical, horizontal, or overhead surfaces.

RECOMMENDED FOR—

- MEAT PACKERS
- INDUSTRIAL CLEANING
- FLEET CLEANING
- PAINT STRIPPING

Authorized by USDA for use in federally inspected meat and poultry plants.

Packed in 55 Gallon Drums

Rev 11-15-22

Toll Free: 800-238-5150 Local: 901-363-4340 Fax: 901-375-3600

Delta Foremost Chemical Corp.

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Visit our Web Site at: www.deltaforemost.com



TECHNICAL DATA

FOREMOST 1551 JET FOAM ADDITIVE

Rev. 11-11-22

DESCRIPTION: A select blend of surface-active agents capable of producing a stable and clinging foam when

added in recommended amounts to either alkaline or acidic solutions and applied through any

device capable of generating foam.

APPLICATION: Recommended for use whenever a thick, clinging foam is desired for increased contact time

on vertical, overhead, or horizontal surfaces. Foam will dramatically increase contact time significantly longer than is possible with simple cleaning solutions. The additive is compatible

with a variety of aqueous solutions and thus finds application in a variety of areas.

DIRECTIONS: Prepare about 45 to 50 gallons of cleaning solution in an open-head 55-gallon drum. Add about

one gallon of foam additive and mix thoroughly. In colder weather, one gallon or more may be necessary. Dispense the mixture in foam form through any dispensing device which generates

foam.

PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN. Contains sodium silicate and ethylene glycol monobutyl

ether. May cause eye and skin irritation. Avoid contact with skin, eyes, and clothing. No irritation is likely following short contact periods with skin. Prolonged and/or repeated exposure may

lead to redness, swelling and irritation. Do not take internally.

FIRST AID: EYES: In case of contact, immediately flush with plenty of water for at least 15 minutes. Remove contaminated clothing and shoes under shower. Get medical attention

immediately.

Before using this product read the Safety Data Sheet (SDS) for more detailed information

regarding safe handling.