

AFCO BEV-SAN is a mildly acidic sanitizing, low foaming iodophor, recommended to sanitize bottles, cans fillers, fermenters, pipelines and other processing equipment.

AFCO BEV-SAN qualifies under Federal Regulation #121-2547 for use without a final potable water rinse where the use solution does not contain titratable iodine in excess of 25 ppm, a solution containing 1 oz. of BEV-SAN per 5 gallons of water.

AFCO BEV-SAN can be dispensed through the conventional proportioners when it is desired to apply the solution through a spraying device.

AFCO BEV-SAN is recommended as a final bottle rinse (5 to 10 ppm). For sanitizing fillers and crowns, by spraying use a solution of 25 ppm titratable iodine. For sanitizing filler bowls, fermenters, storage tanks, pipelines and other equipment, use a solution containing 25 ppm of titratable iodine. Let solution drain thoroughly before reusing equipment.

For sanitizing Beverage containers:—Follow local Health Department regulations.

**STORE INDOORS—KEEP FROM FREEZING**

**Stock #4337, EPA Reg. #833-67**

# AFCO-BEV-SAN

## WITH A BIG DEGRADABLE DETERGENT

A sanitizing, no rinse iodophor. No rinsing necessary when use dilution does not exceed 25 ppm titratable iodine. Specifically formulated for the Brewing, Beverage and Food Industries.

### ACTIVE INGREDIENTS:

nonylphenoxypolyethoxyethanol iodine complex providing:  
1.75% titratable iodine .....15.00%  
Phosphoric acid ..... 0.75%  
INERT INGREDIENTS: .....84.25%  
100.00%

**CAUTION: KEEP OUT OF REACH OF CHILDREN  
SEE SIDE PANEL FOR FURTHER CAUTIONS**

Manufactured by  
**ALEX. C. FERGUSON CO.**  
Established 1855  
FRAZER, PENNSYLVANIA 19355

REGISTERED