

K-SOLVE

DESCRIPTION K-SOLVE is a blue liquid alcohol-based cleaner. For general cleaning of product contact surfaces, use undiluted or add to other neutral or alkaline cleaners at 1 to 10 oz. of K-SOLVE per gallon of water. In this application, use of this product must be followed with a potable water rinse.

DIRECTIONS For non-product contact surfaces, this product may be used undiluted for cleaning equipment such as electronic equipment or devices that need to be hand cleaned and are not water tolerant. A potable water rinse is not required.

For the removal of adhesives and glues, spray on equipment and allow to soak into glue. Remove by wiping or scraping. Always rinse area with potable water after using K-SOLVE in this application.

For use in sub-freezing temperatures, K-SOLVE may be added to other approved products to prevent cleaning solution from freezing quickly.

This product may also be used to remove soil from floors and walls in freezers. A potable water rinse is not required as long as solution and soil are adequately wiped up or vacuumed.

Always allow any residual product odor to dissipate before reintroducing food products or packaging materials to the area.

Consult your representative for exact usage and concentrations in your plant.

FEATURES

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

SAFETY INFORMATION UTILIZE APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT AS PER SDS.
HANDLE AND STORE AS INDICATED ON PRODUCT LABEL.

IF ON SKIN: In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Get medical attention. Wash clothes before reusing.

IF IN EYES: In case of contact, immediately flush with plenty of water for at least 15 minutes. Get medical attention.

IF SWALLOWED: Drink large quantities of water. Do not induce vomiting. Never give anything by mouth to an unconscious person. Get medical attention.

Consult your Safety Data Sheet for additional safety information.