



FDA GLYCOL ADPAC FDA APPROVED CORROSION INHIBITOR FOR GLYCOL

DESCRIPTION

FDA GLYCOL ADPAC is an FDA approved corrosion inhibitor that is designed to be used with Propylene Glycol USP/EP, a pharmaceutical grade of propylene glycol with specified purity greater than 99.8%. The combination of these products produces an FDA-approved, inhibited propylene glycol solution that can be used for food grade applications.

PRODUCT FEED AND CONTROL

FDA GLYCOL ADPAC has been formulated so that a 5-gallon pail should be added with every 55-gallon drum of propylene glycol. The level of FDA GLYCOL ADPAC in a system can be tested using a phosphate test having a suitable range for the concentration desired. The recommended concentration of product varies depending upon the conditions of use and the degree of protection required.

PHYSICAL PROPERTIES

Physical properties of FDA GLYCOL ADPAC are shown on the Material Safety Data Sheet (MSDS), a copy of which is available upon request.

STORAGE AND HANDLING

Keep in a tightly closed container. Store indoors. Recommended storage temperature is 50° F - 105° F (10° C - 40° C). Do not reuse container. Dispose of empty container in compliance with federal, state/provincial and local laws and regulations.

ENVIRONMENTAL, HEALTH, AND SAFETY

For detailed information, consult the material safety data sheet (MSDS).

PACKAGING

FDA GLYCOL ADPAC is available in a wide variety of customized containers and delivery methods.