

POTASSIUM DICHROMATE

3 GRAIN TABLET

Approx. 1000

Net Weight 6 Oz.

NO CORROSION OF EQUIPMENT MILK PRESERVATIVE TABLETS

FOR BABCOCK LABORATORY TESTS ONLY

Keep Bottle Tightly Closed

DANGER POISON
Keep Out of Reach of Children
ANTIDOTE—Wipe off eggs and milk followed by gentle scrub with mortar and hot water or castrol and water followed by a soap solution. Consult a PHYSICIAN.

Do not breathe dust. Do not get in eyes, on skin or on clothing. Wash thoroughly after handling. Do not re-use bottle. Destroy when empty. REFRIGERATE MILK SAMPLES BETWEEN 33 and 40 DEGREES. DON'T OVERHEAT SAMPLE. Temperature of milk sample bath to be 95 to 99 degrees. Temperature of each milk sample and sulphuric acid to be between 60 and 70 degrees before adding the sulphuric acid to the test charge in each bottle. AGITATE MILK SAMPLE GENTLY; CHURNING IS THE RESULT OF VIOLENT AGITATION.

One tablet will preserve a 180 ml composite milk sample up to 3 weeks, coloring milk sample light green.

ACTIVE INGREDIENT:

Potassium Dichromate 85.9%

INERT INGREDIENTS 14.1%

EPA REGISTRATION NO. 2955-21

Manufactured and Formulated By
UNEK PRODUCTS LABORATORIES
Oconomowoc U.S.A. Wisconsin 53066

KIRK WHITE CHEMICAL COMPANY

ACCEPTED

JUN 21 1972

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 2955-21