



# AEROTEX PURIFYING AGENT NO. 1

## CPF CYANA GUARD FINISH A CYANA PURIFYING FINISH

A method of surface treatment and certain cellulosic materials with the use of a special and highly effective product... U.S. Patent No. 2,320,011. The price at which this material is sold includes...  
Cyanamid warrants that the royalty herein being charged

### COLD WEATHER NOTICE

ACTIVE INGREDIENT: NEOMYCIN SULFATE 1.4%  
INERT INGREDIENTS 98.6%

# AVG. GR. 241<sup>1</sup>/<sub>2</sub> NET 225

# 91241-01

LBL 2047 (R)

KEEP AWAY FROM FIRE AND HEAT. DO NOT USE IN CONFINED SPACES.

**AMERICAN CYANAMID COMPANY • ORGANIC CHEMICALS DIVISION • BOUND BROOK, N. J.**

**CYANAMID**

ACCEPTED

May 17, 1967

7046-1

Comments

**AEROTEX<sup>®</sup> PURIFYING AGENT NO. 1**

**CPF<sup>®</sup> CYANA GUARD<sup>®</sup> FINISH  
A CYANA<sup>®</sup> PURIFYING FINISH**

A method of finishing textiles and certain cellulosic articles with the contained material and the textile products so made are, respectively, covered by U. S. Patent No. 2,830,011. The price at which this material was originally sold included a prepaid royalty for the right of any purchaser hereof to use the same in practicing said patented method and to make, use and sell said patented products. A non transferable license to practice the said method with material from any source and to make therewith, use and sell the said patented products may be acquired from American Cyanamid Company on written request at the royalty currently being charged.

**COLD WEATHER NOTICE**

This product may freeze if stored below 32°F Freezing does not affect the product and after thawing, it is ready for normal use

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INERT INGREDIENTS: 98.4%

**AVG. GR. 241<sup>1</sup>/<sub>2</sub> NET 225**

LBL 2047 (R1)

FOR MANUFACTURING AND REFORMULATING USE ONLY

USDA Reg. No. 7046 1

**91241-01**

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ACCEPTED WITH COMMENTS