



CARGILL, INCORPORATED
15407 MCGINTY ROAD WEST
WAYZATA MN 55391
USA

CARGILL, INCORPORATED
CC1001
900360B

CC MIX-N-FN ROCK YPS BULK

MATERIAL NUMBER: 100012374
MATERIAL UPC CODE:
STATUS: Current
MATERIAL DESCRIPTION: CC MIX-N-FN ROCK YPS BULK

VALIDITY DATE (MM/DD/YYYY): 11/11/2019
DATE REVISED (MM/DD/YYYY): 12/17/2015

ANALYTICAL SPECIFICATIONS

Table with 6 columns: CHEMICAL, MIN, TARGET, MAX, UOM, METHOD. Rows include YPS (ppm) and NaCl (%).

Table with 6 columns: PHYSICAL, MIN, TARGET, MAX, UOM, METHOD. Rows include Sieve - USS 70 Mesh retained, Bulk Density (#/cu ft), Sieve - Retained on Pan, Sieve - USS 12 Mesh passing, Bulk Density (gms/Liter), Sieve - USS 40 Mesh retained, Sieve - USS 14 Mesh retained.

MATERIAL STATEMENTS:

Note: purity calculated prior to conditioning. Note: Sieve analysis is reported as percent retained. Note: Bulk Density is reported as loose (uncompacted).
APPLICATION: This material is a fine-screened, sodium chloride salt, specially sized for blending in animal rations or for free choice feeding to livestock.
This salt is suitable for all animal diets, but should not be used for direct human food applications.

INGREDIENT STATEMENTS:

ADDITIVES:# This material contains water-soluble Yellow Prussiate of Soda, which is added to improve caking resistance in accord with 21CFR 573.1020.#

DIET STATEMENTS:

FEEDING INSTRUCTIONS: Mix this supplement with rations or feed free choice to beef cattle, dairy cattle, goats, sheep, swine, horses andpoultry. Provide an adequate supply of fresh water at all times. Ensure that average daily roughage meets required levels for allapplicable animals.

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## STATEMENTS (continued...)

### HANDLING STATEMENTS:

STORAGE: To improve caking resistance, the product should be stored in a dry, covered area at humidity below 75%.

### NUTRIENT STATEMENTS:

OTHER PROPERTIES: This material contains no known allergens, and exhibits virtually no microbiological activity.

### REGULATORY STATEMENTS:

COMPLIANCE: This material complies fully with requirements for animal feed ingredients as set forth in Title 21 of the Code of Federal Regulations and the feed ingredient definition for salt as defined by the Association of American Feed Control Officials. This material is not for human use.

METHODS OF ANALYSIS: Methods of analysis are taken from ASTM E 534-91, Cargill and the A.O.A.C. Official Methods of analysis.

### WARRANTY STATEMENTS:

PRODUCING LOCATION: # VARIOUS LOCATIONS ACROSS THE U.S.# # CARGILL SALT# P.O. Box 5621# Minneapolis, MN 55440# 1-888 385-7258# #

NOTICE: All of the above statements, recommendations, suggestions and data are based on our laboratory results, and we believe same to be reliable.

Nevertheless, with the exception of data showing an express guaranty (such as in the case of products specifically designed for use as nutrient supplements), all such statements, recommendations, suggestions and data hereinabove presented are made without guaranty, warranty or responsibility of any kind on our part.

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