

ZAR-MIN[®]

Product Specification Sheet

DESCRIPTION

ZAR-MIN[®] is a processed Sodium Aluminosilicate belonging to a class of naturally occurring minerals called zeolites. There are over 600 natural zeolite occurrences in the world. There are 40 different structural types of natural and man-made zeolites that differ in the way the alumina and silica are stacked. The zeolite used in ZAR-MIN is classified as a clinoptilolite (clino) and has a complex and open honeycomb structure that does not swell within the digestive tract. The ZAR-MIN natural zeolite was selected due to its excellent absorption characteristics, high ion exchange capacity and high surface area. These properties make ZAR-MIN desirable for use as an anti-caking agent.

RECOMMENDED USE

Anti-caking agent

INGREDIENTS

Sodium Aluminosilicate (100% Natural Zeolite Ore)

USE INSTRUCTIONS

Include 10-40 lbs. per ton of feed

STORAGE

No specific requirements, though the product should be kept away from strong acids and bases to prevent degradation.