



data sheet



MAAC[®] COPPER-16

Overview

ALBION[®] MAAC[®] chelated trace minerals are highly bioavailable sources of minerals.

- Feeding chelated trace mineral copper supports reproductive efficiency, including postpartum return to estrus and conception rate.
- These minerals are verifiably chelated based on FTIR spectroscopy and X-ray crystallography studies.
- Research shows feeding ALBION[®] MAAC[®] chelated trace minerals can optimize immunity, maintain reproductive efficiency and enhance performance.

Ordering Information

Call Novus International, Inc. Customer Service Department toll free at 800.568.0088 in the United States and Canada or 314.576.8886 outside of the United States and Canada.

Product Description

ALBION[®] MAAC[®] Copper-16 amino acid chelate is a source of highly bioavailable copper containing 16% Cu and used for the further manufacture of cattle mineral feeds and supplements.

Feeding Instructions

Feed to supply 20-40% of supplemental Cu in the ration.¹
Do not use undiluted.

Nutrient Specifications

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|----------|-------------|
| • Copper | Minimum 16% |
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Product Characteristics

Appearance:	Fine, blue-green powder
Odor:	Slight proteinaceous
Bulk density:	0.85-0.95 g/cc
Packaging:	25 kg bag
Shelf life:	3 years from manufacturing date

Storage Instructions

Store in a cool, dry place in original container. Do not leave product in open containers.

¹Or per the direction of a qualified nutritionist.

