# IntelliBond® Vital 3 BEEF

Source of Zinc, Manganese, and Copper

# FOR USE IN ANIMAL FEED ONLY

 TYPICAL ANALYSIS:
 Zinc
 24.2%

 Manganese
 16.1%

 Copper
 8.0%

**INGREDIENTS:** 

Zinc Hydroxychloride, Manganese Hydroxychloride, Basic Copper Chloride, Starch, Diatomaceous Earth

#### **DIRECTIONS FOR USE:**

The ratios of zinc, manganese, and copper in this product are such that meeting NASEM requirements is simplified. For best results, it is recommended that a nutrition professional be consulted to determine an optimized feeding level to meet animal requirements. Mineral antagonists should also be taken into consideration when determining required feeding level.

## PHYSICAL DESCRIPTION:

IntelliBond Vital 3 BEEF is an odorless, brown, granular solid.

#### STORAGE:

Store the product in a clean, dry place away from any moisture. Keep bag tightly closed or sealed when not in use.

## **CAUTION:**

As is the case with any trace mineral ingredient, excessive levels of Zinc Hydroxychloride, Manganese Hydroxychloride, and Basic Copper Chloride (Copper Hydroxychloride) can be toxic. Do not feed to sheep or related species.

#### **DANGER:**

Harmful if swallowed or if inhaled. May cause damage to organs. Do not breathe dust / fume / gas / mist / vapours / spray. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Wash hands thoroughly after handling. IF exposed or concerned: Call a POISON CENTER / doctor... Call a POISON CENTER / doctor / ... / if you feel unwell. IF INHALED: Remove person to fresh air and keep comfortable for breathing. Rinse mouth. IF SWALLOWED: Immediately call a POISON CENTER / doctor... / if you feel unwell. Store locked up. Dispose of contents/container to an approved waste disposal facility.



**Batch No:** 

Date of Manufacture:

**Best Before:** 

Micronutrients USA LLC, 1550 Research Way, Indianapolis, IN 46231 Micronutrients USA LLC DBA Selko USA

Item Code: 14382955 NET WEIGHT 25 kg (55.11 lb.) DMS-130753 Rev. 1 02/2023

