AAFCO MINERAL INGREDIENT #57.167



SOURCE OF MANGANESE FOR USE IN ANIMAL FEED ONLY

IntelliBond M CAS Number: 39438-40-9

This product is intended solely for the purpose of meeting the

nutritional manganese requirements of livestock and

companion animals. When used as a feed ingredient it must

be declared as Manganese Hydroxychloride.

GUARANTEED ANALYSIS:

MANGANESE (Mn) MINIMUM 44%

PHYSICAL DESCRIPTION: IntelliBond M is a brown, granular powder that weighs approximately 58 lb/ft³.

<u>DIRECTIONS FOR USE</u>: For best results it is recommended that a nutrition professional be consulted to determine an optimized feeding level.

Premix: Add IntelliBond M at a rate of 4.6 lb/ton of premix to obtain a manganese concentration of 1,000 ppm in the final premix. To obtain a manganese concentration of 500 ppm in the final premix, add IntelliBond M at 2.3 lb/ton of premix.

Complete Feed: Add IntelliBond M at a rate of 0.23 lb/ton to obtain a manganese concentration of 50 ppm in the complete feed. To obtain a manganese concentration of 25 ppm in the complete feed, add IntelliBond M at 0.12 lb/ton of complete feed.

INGREDIENTS: Manganese hydroxychloride, and starch (as a binder).

STORAGE: Product should be stored in a clean, cool, and dry environment. It is advised that a system of "first in/first out" be followed to ensure optimized product quality.

WARNING: Keep out of reach of children.

May cause damage to organs.

Wash hands thoroughly after handling.

If exposed or concerned: call a POISION CENTER/doctor.

<u>CAUTION:</u> As is the case with any trace mineral ingredient, excessive levels of Manganese Hydroxychloride can be toxic.



NET WEIGHT 25kg (55.11 lb) MADE IN USA



DMS- 10639 Rev. 5 2/2024 Micronutrients USA LLC, 1550 Research Way, Indianapolis, IN 46231 USA (317) 486-5880 Micronutrients USA LLC DBA Selko USA