



AAFCO MINERAL  
INGREDIENT  
#57.154

## BASIC COPPER CHLORIDE

SOURCE OF COPPER FOR USE IN ANIMAL FEED ONLY

### IntelliBond C<sup>II</sup>

**CAS Number: 1332-65-6**

This product is intended solely for the purpose of meeting the nutritional copper requirements of livestock and companion animals. When used as a feed ingredient it must be declared as **Basic Copper Chloride**.

### GARANTEED ANALYSIS:

**COPPER (Cu) MINIMUM 54%**

### PHYSICAL DESCRIPTION

IntelliBond C<sup>II</sup> is a green, granular powder that weighs approximately 70 lb/ft<sup>3</sup>.

### DIRECTIONS FOR USE

For best results it is recommended that a nutrition professional be consulted to determine an optimized feeding level.

**Premix:** Add IntelliBond C<sup>II</sup> at the rate of 3.70 lb/ton of premix to obtain a copper concentration of 1,000 ppm in the final premix. To obtain a copper concentration of 500 ppm in the final premix, add IntelliBond C<sup>II</sup> at 1.85 lb/ton of premix.

**Supplement:** Add IntelliBond C<sup>II</sup> at the rate of 0.37 lb/ton of supplement to obtain a copper concentration of 100 ppm in the supplement. To obtain a copper concentration of 50 ppm in the supplement, add IntelliBond C<sup>II</sup> at a level of 0.19 lb/ton.

### INGREDIENTS

Basic copper chloride, and starch (as a binder)

### QUALITY CERTIFICATION

IntelliBond C<sup>II</sup> is produced in a facility with the following quality certifications: **Safe Feed/Safe Food, HACCP, FAMI-QS, SQF and ISO 9001.**

### 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.

### CAUTION

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

### WARNING

- Harmful if swallowed or if inhaled.
- Harmful to aquatic life with long lasting effects.

As defined by the International Maritime Dangerous Goods Code, this product is not considered to be an environmentally hazardous substance or marine pollutant.

- Wash hands thoroughly after handling.
- Avoid release to the environment.
- IF SWALLOWED: call a POISON CENTER / doctor if you feel unwell.
- IF INHALED: remove person to fresh air and keep comfortable for breathing.
- Call a POISON CENTER / doctor if you feel unwell.
- Rinse mouth.



**NET WEIGHT 25 kg (55.11 lb)**

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