

# ALLOCATE™ BCMZ

## FEATURES AND BENEFITS

High-load liquid boron, copper, manganese and zinc blend for impregnation on dry fertilizer.

- An easy to use micronutrient suspension fertilizer for impregnating zinc, manganese, boron and copper.
- Can be used on Urea, AMS, DAP, MAP, Potash, and MES-10 allowing for even distribution of four critical micronutrients across the whole blend
- Compatible with co-applications of Trivar®, Levesol® DFC ZN and the N-Edge® product family.

## PRINCIPAL FUNCTIONING AGENTS

- Boron (B) ..... 3.5%
- Copper (Cu) ..... 5.3%
- Manganese (Mn)..... 5.3%
- Zinc (Zn)..... 11.5%

Derived from: calcium borate, cuprous oxide, manganese carbonate, and zinc oxide.

## APPLICATION DIRECTIONS

- Apply to whole or final blend to evenly coat fertilizer with Allocate BCMZ.
- Use rate: 1-6 qt/ton or 8-20 fl oz/A for desired micronutrient level.

## RATE CONVERSIONS

Allocate BCMZ fl. oz.	ZN	MN	Cu	B
	pounds/acre			
8	0.11	0.05	0.05	0.03
10	0.14	0.06	0.06	0.04
12	0.17	0.08	0.08	0.05
14	0.20	0.09	0.09	0.06
16	0.22	0.10	0.10	0.07
18	0.25	0.12	0.12	0.08
20	0.28	0.13	0.13	0.09



Allocate™ BCMZ allows for the even application of Zinc, Manganese, Boron and Copper across a whole fertilizer blend increasing the distribution of these key micronutrients.

This concentrated formulation keeps use rates low allowing for greater rate flexibility and better handling characteristics. The unique formulation technology in Allocate brands also allows for applications under cool and cold weather conditions with little effect on viscosity and it is easily cleaned up with water.

## CROPS



15.6 lb/gal

PACKAGE SIZE | 125 gal tote



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 Always read and follow label directions. Actual packaging may vary.

