

BZM (POWDER)

Reg.No. B2892 Act No. 36 of 1947
Namibian Reg. No. N-F 1788

FERTILIZER GROUP 2

A chelated foliar feeding mixture for correction of deficiency symptoms of crops as listed.

COMPOSITION:

Boron (B) 94 g/kg
Zinc* (Zn) 43 g/kg
Manganese* (Mn) 18.5 g/kg

*EDTA chelated microelements



DANGER

GHS HAZARD STATEMENT

May damage fertility.

May damage the unborn child.

GHS PRECAUTIONARY STATEMENT

Do not handle until all safety precautions have been read and understood.

Wash thoroughly after handling.

Do not eat, drink when using this product.

Wear protective gloves/ protective clothing/ eye protection/ face protection.

If exposed or concerned: Get medical attention.

Store locked up.

Dispose of content/container to suitable landfill in accordance with local regulations.



REGISTERED AND MANUFACTURED BY:

Gouws and Scheepers Pty (Ltd)
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CONTENTS:

BATCH NO.

UN NO. **Not regulated**

RELEVANT SUBSTANCES:

Substance name (IUPAC/EC)	CAS –No.	Concentration % by weight	Classification
	EC-No.		EC1272/2008
Boric acid	10043-35-3	50-60%	Reproductive toxicity (Category 1B) H360 FD.
	233-139-2		
Sodium carbonate	497-19-8	1-5%	Eye irritation (Category 2) H319
	207-838-8		

NOTE: The other ingredients not included above, do not cause or contribute towards the correct GHS classification of **BZM (POWDER)** and is therefore, in terms of the South African Regulations for Hazardous Chemical Agents - 2021; Regulation 14(b), not listed.

BZM Powder is an EDTA chelated foliar feed mixture for the correction of deficiency symptoms and for optimal growth of field crops and vines.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED

CROP	APPLICATION RATE	REMARKS
FIELD CROPS: Tomatoes, Lettuce and Peppers	175 g/100 ℓ water to a maximum of 1,75 kg/ha	Apply as soon as deficiency symptoms are noticed with 7 – 10 day intervals, until no deficiency symptoms on new growth is observed
VINES	1.75 kg / ha (1 000 lt water)	Apply as soon as deficiency symptoms are noticed. Repeat with weekly intervals until no deficiency symptoms on new growth is observed. Do not apply during flowering.

