

MnBooster™

GUARANTEED MINIMUM ANALYSIS: 7% P₂O₅ / 7% Mn

GENERAL INFORMATION

MnBooster™ 7% Manganese is a concentrated source of available Manganese. It should be used only as recommended. This product can be applied to all crops. Applications of this product must be based on leaf or soil analysis or deficiency symptoms. Consult your extension specialist or agricultural representative for advice in selecting treatments from this label that best fit local conditions.

DIRECTION FOR USE

Always shake before use. If ever residues are present, these are normally water soluble. After the product has been poured, add water (warm if possible), shake, rinse and pour into sprayer.

Add to sprayer once it is at least half full via top opening or inductor while agitating. Top up with water and continue agitation.

If mixing, check compatibility in a jar before use. Start by filling the sprayer to 75% of its capacity with water, add the **CropBooster® 2.0** or **RR SoyBooster® 2.0** then add water to reach 100% of capacity then add the herbicide or the fungicide and finally the **MnBooster™**. Agitate throughout this process.

FOLIAR TREATMENTS

For best results, treat when plant needs are highest or as soon as deficiency symptoms appear. Treat the crop early in the morning, late in the day or during overcast periods. It is recommended to use 200 L of water per ha. With Ultra Low Volume (U.L.V.) sprayers, use at least 50 L of water/ha. If the spray solution is too concentrated, slight injury to the leaves could occur. For aerial applications, do not use more than one (1) L of this product for every four (4) L of water.

RATE OF APPLICATION BASED ON DEFICIENCY SYMPTOMS

Product is fully compatible with **CropBooster® 2.0** and **RR SoyBooster® 2.0**.

Product can be used alone at a rate of 2.0 L/ha (0.8 L/ac).

It also can be used in conjunction **CropBooster® 2.0** and **RR SoyBooster® 2.0** (also at 2 L/ha or 0.8 l/ac).

The mixtures of **MnBooster™** and **CropBooster® 2.0** or **MnBooster™** and **RR SoyBooster® 2.0** can be mixed with herbicides or fungicides to get highest biostimulant effect supplied by the 2.0 Technology.

Repeat applications of **MnBooster™** if deficiency symptoms persist.

STORAGE

This product must be kept above 0°C and must not be stacked more than two (2) pallets high with each pallet three (3) jugs high.

DISPOSAL OF EMPTY CONTAINERS: Triple rinse, dispose of empty container in accordance with municipal/provincial/federal regulations or recycle. Jugs accepted in the Clean Farms program

NOTICE

Seller warrants that the product consists of the ingredient specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one, other than the officer of seller, is authorized to make any warranty, guarantee or direction concerning this product.

Read label before use. Keep out of reach of children.

CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (phosphoric acid) UN 3264

Contains: Phosphoric acid 75%(5%-15%), manganese(II) sulfate(15%-25%), Water(60%-70%)



Emergency phone number:

Poison Control Center: Call 911 or the regional Poison Control Center
Canadian Association of Poison Control Centers, provincial telephone numbers at:
www.capcc.ca / Powered by www.ghsauth.com

Hazard Statements

[H290] May be corrosive to metals
[H314] Causes severe skin burns and eye damage
[H373] May cause damage to organs (state all organs affected, if known) through prolonged or repeated exposure (state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard)
[H413] May cause long lasting harmful effects to aquatic life

Precautionary Statements:

[P280] Wear protective gloves/protective clothing/eye protection/face protection.
[P260] Do not breathe dust/fume/gas/mist/vapours/spray.
[P234] Keep only in original packaging.
[P305 + P351 + P338] IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
[P303+P361+P353] IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse SKIN with water/shower.
[P314] Get medical advice/attention if you feel unwell.
[P273] Avoid release to the environment.

NET CONTENT

12.9 Kilograms (10 Litres)

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