

# AERATOR

GROUP 2 FERTILIZER | Reg. No. B 6041 Act No. 36 of 1947

Aerator is a soil treatment of calcium, nitrogen and fulvic acid that assists in flocculating the soil and reducing surface crusting. Swift recovery is achieved with the highly soluble calcium that moves down into the soil and in between the soil colloids.

Aerator increases water penetration, infiltration and soil aeration. The increased oxygen levels and available nutrients promote new root development and growth & increase microbial activity.

## COMPOSITION WHEN PACKED

N: 85 g/kg (105.40 g/L)

Ca: 80 g/kg (99.20 g/L)

Fulvic Acids

Freely available essential amino acids: 20 g/kg

SG @ 20°C: 1.24



**MANUFACTURER:**

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Product Registration Holder: VIVRE



**STIR & MIX THOROUGHLY BEFORE USE**

Please see reverse side of label for information/direction for use



LIFT HERE

20 L

**DIRECTION FOR USE**

**Apply 10 – 20 L Aerator per hectare as a soil treatment (per application). Three to four applications can be made during the season.**

Aerator can be applied early in the growing season for all types of crops. Apply through irrigation system, boom spray, liquid injection or overhead irrigation.

When applied through irrigation systems, do not apply at a rate higher than 2 L Aerator per 1 000 L of irrigation water.

The rate of application is also dependent on soil fertility and deficiencies. Lower rates should be applied for maintenance, and higher rates should be applied to correct deficiencies. It is essential to obtain the specific recommendation from your representative before using this fertilizer

**MISCIBILITY:**

Aerator is compatible with most agricultural remedies and nutrients. Do not mix Aerator with any copper containing fungicides, phosphate, phosphonate or sulphates. Do not mix Aerator with highly alkaline material such as lime sulphur. If unsure about the miscibility and compatibility of the product, test mix before application.

Where water volume differs from typical rates, adjust application rates accordingly.

Although this product has been extensively tested under a large variety of conditions, the manufacturer does not warrant that it will be efficacious under all conditions, because the action and effect thereof may be affected by factors such as abnormal soil, climatic and storage conditions, quality of dilution water, compatibility with other substances not indicated on the label as well as by the method, time and accuracy of application. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, and the environment or harm to man or animal or for lack of performance of the product concerned due to failure of the user to follow label instructions or to the occurrence of conditions, which could not have been foreseen in terms of the registration. Consult the supplier in the event of any uncertainty.