

Genie Boost

ZEMA Product No:

FERTILIZER GROUP 2

Composition:

Nitrogen (N)	5 g/kg
Potassium (K)	21 g/kg
Humic Acid	134 g/kg

Hazard Statement

H315 Causes skin irritation.

H319 Causes serious eye irritation.

Precautionary Statements

P264 Wash thoroughly after handling.

P270 Do not eat, drink or smoke when using this product.

P280 Wear protective gloves/ eye protection.

Manufacturer:

For Nulandis
EcoCatalysts
Unit 2, 33 Kremzow Road,
Brendale, QLD, Australia

Supplier:

Nulandis, a division of AECI LTD
14 Field Road, Lilianton,
Boksburg, 1459, South-Africa
Tel: +27 11 823 8000

 **NULANDIS**[®]
unlocking nature's potential



A business of
AECI
Plant & Animal
Health

Local Distributor:

ATS Agrochemicals Ltd.
Plot No 397A, Makeni,
Kafue Road, Lusaka,
Zambia.

Tel: +260 1 246 724-6



Net Volume:

UN No. Not regulated

Batch No:

Manufacturing date:

Expiry Date:



WARNING



MIXING INSTRUCTIONS:

1. Half fill tank to the required volume of water.
2. Add the required amount of Genie™ Boost.
3. Add appropriate amount of wetting agent as per manufacturer's instruction.
4. Fill the remainder of tank with water and maintain agitation.

Product pH: 9.5 – 10.5

Specific Gravity: 1.1

STORAGE:

Do not store product in direct sunlight. Do not store product in temperature below 5°C.

APPLICATION GUIDE

Apply through boom spray, liquid injection, aerial, fertigation or overhead irrigation. DO not apply when conditions are extremely hot. Best applied in a temperature range of 5 - 25 °C.

Broadacre soil application: **8 - 20 litres per hectare** with 60 - 100 litres of water per hectare.

KEEP OUT OF REACH OF CHILDREN.

CONDITIONS OF SALE:

These goods are manufactured and tested to specific standards and are sold in good faith, however no guarantee is given as conditions and methods under which they are used are beyond the control of the manufacturer. Before using, user should determine the suitability of the product for his/her intended use and user assumes the risk and liability in connection therewith.