



**Expert in BioAgronomy
& Sustainable Turfgrass
Management**

Enzymatic decomposition product of plant residues - plant biostimulant

Lignase effects:

- Ensures faster decomposition of plant organic matter by targeting lignin;
- Improves the physical and biological properties of the rootzone;
- Reduces the requirements for fertiliser.

Ingredients: complex mixture of enzymes and additives to stimulate enzyme activity.

Product form: liquid.

Rate of use: 1 L/Ha.

Time of application: apply once soil temperatures reach 10C.

For more information on BioNutrition

visit www.swagronomy.com

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Distributed by:



Lignase

Using the Power of Enzymes to
degrade turfgrass thatch

For Professional Use Only

1Litre net



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Solution preparation: Mix the required amount of product in 400-600 l/ha of water and spray once soil temperatures reach 10C. Spray every 4 weeks through the growing season for a maximum of six applications.

Lignase may be mixed with other biological products, fertilisers, pesticides and adjuvants, unless otherwise specified by the manufacturer. Lignase should be added last to any tank mix and used within 6 hours of preparation.

Storage conditions: The product can be stored for 24 months at a temperature of 5-30 °C, in the original sealed packaging, in a dry, well-ventilated place, protected from direct sunlight.

Shelf life: 2 years from the date of manufacture

Disposal of empty containers:

Rinse empty containers thoroughly and recycle or dispose of in accordance with local and national regulations.

Produced by: Manufactured in the EU by order of SW Agronomy

Batch number:

Production date: