





Huisbergenweg 7 - 9 Telefoonnummer. +31 (0)73 522 32 56

5249 JR, Rosmalen Faxnummer. +31 (0)73 521 32 59

E-mail: info@atami.com ING: 7824222 K.V.K. nr :16051057

Safety data sheet in accordance with EU directive 91/155/EEG-2001/58/EG

B'cuzz ® Root stimulator

Revision date 11 May 2005 Printing date 2 May 2013

1. Identification of the substance/preparation and company

Identification of the substance:

Productname en code Root Stimulator

Use Agriculture and Horticulture- Soil improvement

Identification company:

Name Atami BV

Address Huisbergenweg 7-9

ZIP code 5249 JR
Residence Rosmalen
Country Nederland
Phone (31)73- 52

 Phone
 (31)73- 522 32 56

 Fax
 (31)73- 521 32 59

 E-mail
 info@atami.com

 Website
 www.atami.com

Telephone in case of emergency Alarm for doctor (24-hours)

(31)30- 274 88 88 Poisoning Information Centre Utrecht

2. Composition/information in ingredients

Chemical characterization Nitrogen (N total) 0.11%

Phosphoric pentoxide 0.18% Potassium Oxide 0.24% Natrium Oxide 0.23% Calcium Oxide 0.28% Magnesium Oxide 0.20% Sulphate Oxide 0.13%

3. Hazards identification

Based on our present knowledge no dangers for man and environment can appear with a profession use of the product.

4. First Aid measures

General information By doubt always consult a doctor.

After inhalation Remove victim to fresh air.

After ingestion Rinse mouth. Consult a doctor when irritation occurs.

After contact with skin Remove affected clothing and wash all exposed skin area with mild soap and water,

followed by warm water rinse.

After contact with eyes Flush with lukewarm water for 15 minutes.

5. Fire-fighting measures

Fire class Inflammable Suitable extinguishing media Water

Unsuitable extinguishing media

Special protective equipment Fire fighters should wear a self-contained respiratory protective device.







Huisbergenweg 7 - 9 Telefoonnummer. +31 (0)73 522 32 56

5249 JR, Rosmalen Faxnummer. +31 (0)73 521 32 59

E-mail: info@atami.com ING: 7824222 K.V.K. nr :16051057

Safety data sheet in accordance with EU directive 91/155/EEG-2001/58/EG

B'cuzz ® Root stimulator

Revision date 11 May 2005 Printing date 2 May 2013

6. Accidental release measures

Environmental precautions None.

Methods for cleaning/taking up

Pick up with fluid binding material such as sand.

7. Handling and storage

Advice on safe handling No special requirements. We recommend to wear protective gloves and safety

glasses.

Advice on protection against fire

and explosion No special requirements.

Further information on storage Store at room temperature on a dry and frost-free place.

8. Exposure controls/personal protection

General protective measures

The usual precautionary measures should be adhered to when handling chemicals.

Avoid long contact with the skin.

Hygiene measures Wash hands before breaks and at the end of work.

Respiratory protection Not necessary if room is well-ventilated.

Hand protection Not required.

Eye protection When dust develops or with inadequate ventilation, use safety glasses

Body protection Not required

9. Physical and chemical properties

Form Liquid Brown Colour Odour Lemon 1.1 g/cm3 Density Solubility in water 100% 8.0 - 8.5pH value Viscosity (dynamic) LC 50: 189 mg/l Fire number Undetermined

Other information Not intolerant substances known

10. Stability and reactivity

Thermal decomposition Stable.
Hazardous reactions (Light) metals
Hazardous decomposition Not known







Huisbergenweg 7 - 9 Telefoonnummer. +31 (0)73 522 32 56

5249 JR, Rosmalen Faxnummer. +31 (0)73 521 32 59

E-mail: info@atami.com ING: 7824222 K.V.K. nr :16051057

Safety data sheet in accordance with EU directive 91/155/EEG-2001/58/EG

B'cuzz ® Root stimulator

Revision date 11 May 2005 Printing date 2 May 2013

11. Toxicological information

Acute oral toxicity
Irritant effect on skin
Irritant effect on eyes
No reaction
No reaction

Effect on indigestion A mild form of diarrhoea can occur as a result of the reaction between enzyme and

stomach bacteria

Remarks Not dangerous for the environment.

12. Ecological information

Bio degradability 100% Toxicity by fish/algae/ bacteria Non toxic

13. Disposal considerations

Product Disposal according to instructions of local authorities.
Uncleaned packaging Disposal must be made according to official regulations.

14. Transport information

ADR-ADNR-RID-IATA-IMDG No hazardous good according to current regulation.

15. Regularity information

Labelling in accordance with

EC directives. The material is not subject to classification according EC lists.

16. Other information

Other information This information is based on our present knowledge. However, this shall not

constitute a guarantee for any specific product features and shall not establish a

legally valid contractual relationship.