

Huisbergenweg 7 - 9

5249 JR, Rosmalen

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ING: 7824222 K.V.K. nr :16051057

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

B'cuzz ® Bi-Growmix

Revision date

11 May 2005

Printing date

21 March 2014

1. Identification of the substance/preparation and company

Identification of the substance:

Productname en code

Bi-Growmix

Use

Agriculture and Horticulture- Soil improvement

Identification company:

Name

Atami BV

Address

Huisbergenweg 7-9

ZIP code

5249 JR

Residence

Rosmalen

Country

Nederland

Phone

0031(0)73- 522 32 56

Fax

0031(0)73- 521 32 59

E-mail

info@atami.com

Website

www.atami.com

Telephone in case of emergency

Alarm for doctor (24-hours)

0031(0)30- 274 88 88 Poisoning Information Centre Utrecht

2. Composition

COMPOST NF U 44-551 – Soil with fertilizer

(CE FERTILIZER – NPK 12-14-24 Fertilizer)

Composition: sphagnum peat moss, blonde sphagnum

peat moss,

coco fibres, mineral lime, and NPK 12-14-24 fertilizer.

Dry matter on crude product (DM): 19.5%

Organic matter (OM): 91.5% of DM

Conductivity: 40 mS/m

Water retention capacity: 1,440 ml/l

pH (H₂O): 6

1.5 kg per m³ of an NPK 12-14-24 fertilizer

Coco fibre originating from Sri Lanka.

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

No requirements necessary

After contact with skin

No requirements necessary

After contact with eyes

Flush with lukewarm water for 15 minutes.

5. Fire-fighting measures

Fire class

Inflammable

Suitable extinguishing media

-

Unsuitable extinguishing media

-

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Special hazards from substance it self -
Special protective equipment

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

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6. Accidental release measures

Personal precautions	None
Environmental precautions	None
Methods for cleaning/taking up	Flush with water. Large quantities can be returned into the container.

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 on room temperature on a dry, 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	No requirements necessary
Respiratory protection	No requirements necessary
Hand protection	No requirements necessary
Eye protection	No requirements necessary
Body protection	No requirements necessary

9. Physical and chemical properties

Form	Solid
Colour	Brown
Odour	Odourless
Flash point	Undetermined
Density	0.33 g/dm ³
Solubility in water	100%
pH value	5.5 – 6.5
Viscosity (dynamic)	-
Fire number	Undetermined
Other information	None

10. Stability and reactivity

Thermal decomposition	Stable.
Hazardous reactions	None.
Hazardous decomposition	None.

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11. Toxicological information

Acute oral toxicity	Non toxic
Irritant effect on skin	None
Irritant effect on eyes	None
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.
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15. Regularity information

Labelling in accordance with EC directives.	The material is not subject to classification according EC lists.
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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.
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