



Inschrijfnummer K.v.K.: 52503828

MSDS

MATERIAL SAFETY DATA SHEET

Product: BAC Organic PK Booster

Issue date: 01-06-2015

1. IDENTITY/DESCRIPTION

1.1. Identity: Organic fertilizer

1.2. Composition: Condensed by-product of the manufature of amino acids by fermentation

1.3. Manufacturer: BG Products BV
1.4. Contact Information: Edisonstraat 16 N

2809 PB Gouda, The Netherlands

Phone +31 (0) 182 687530 Fax +31 (0) 182 686678 E-mail: info@baconline.nl Website: www.baconline.nl

2. HAZARDOUS INGREDIENTS IDENTITY INFORMATION

2.1. Hazardous Components: None - not classified in any hazardous substance class.

3. PHYSICAL/CHEMICAL CHARACTERISTICS

3.1. Boiling Point: >100 °C
3.2. Form: Liquid
3.3. Appearance: Dark-Brown
3.4. Odor: Very weak smell

4. FIRE AND EXPLOSION HAZARD DATA

Not applicable, not combustible when spilled or transported.

5. REACTIVITY DATA

5.1. Stability: Stable
5.2. Incompatibility: None
5.3. Hazardous Decomposition: None
5.4. Hazardous Polymerization: Will not occur

6. FIRST AID MEASURES

The product contains plant based extracts which have not been proven to cause irritation or disease in humans.

6.1. If Inhaled: None

6.2. If skin contact: Wash of with soap and water

6.3. If ingested: Large amounts - Induce vomiting and flush with water

6.4. If in eyes: Flush with fresh water for at least 5 minutes

6.5. If in open wound: Wash with soap and water and apply a general aniseptic

7. HANDLING AND STORAGE

7.1 Handling: Avoid contact with skin, eyes and clothing. Wear recommended PPE
7.2 Storage: Store in ventilated tank (mild steel, stainlesssteel, polyethylene, PVC) at ambient temperature.

8. CONTROL MEASURES

Handle as you would any rich, dark soil or compost

8.1. Respiratory: No concern in liquid state

8.2. Clothing: It is recommended that users wear overalls, gloves and boots
8.3. Gloves: Recommended to use vinyl, rubber, latex or any gloves without holes

8.4. Other: May cause a slip hazard if spilled. Can also be attractant to insects if unsealed

in concetrated form

9. ACCIDENTAL RELEASE MEASURES

9.1. Personal precautions:

None under normal conditions

9.2. Environmental precautions: Biodegradable, increases BOD and COD





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9.3. After spillage/leakage:

Contain spills with sand and shovel into salvage container for disposal. Hose down small spillages or residue (slippery when wet) into sewers serviced by wastewater plant with plenty of water. Prevent direct discharge into watercourses or lakes due to high nutrient availability. If this does occur, inform Local Authorities at once.

10. TOXICOLOGICAL INFORMATION

10.1 Acute oral toxicityn/a10.2 Irritant effect on skinn/a10.3 Irritant effect on eyesn/a

11. ECOLOGICAL INFORMATION

11.1. Fish toxicity no data 11.2. Daphnia tocicity no data

11.3. Remarks Ecological data refer to the main component

12. TOXICOLOGICAL INFORMATION

12.1 Product

In accordance with current regulations may be taken to waste disposal site or incineration plant, after consultation with site operator and/or with the responsible authority

12.2.Uncleaned packaging Completely emptied packaging can be given for recycling.

13. TRANSPORT INFORMATION

13.1. ADRnot restricted13.2. ADNRnot restricted13.3. RIDnot restricted13.4. IATAnot restricted13.5. IMDGnot restricted

14. REGULATORY INFORMATION

14.1. Hazard symbols

14.2. Hazzardous component(s) to be

indicated

14.3. R phrases

14.4. S phrases

none

n/a

The statements contained herein are offered for informational purposes only and are based upon technical data, that BG Products BV, Gouda, believes to be accurate and are intended for use by persons having skill and knowledge, at their discretion and risk.