



Material Safety Data Sheet

acc. to ISO/DIS 11014

Printing date 07/02/2003

Reviewed on 05/14/2003

1 Identification of substance:

· **Product details:**

· **Product name:** Brewer Anaerobic Agar

· **Catalog number:** 227910

· **Manufacturer/Supplier:**

BD Diagnostic Systems

7 Loveton Circle

Sparks, MD 21152

Tel: (410) 771-0100 or (800) 638-8663

· **Information department:** Technical Services

· **Emergency information:**

In case of a chemical emergency, spill, fire, exposure, or accident contact BD Diagnostic Systems at (410)771-0100 or (800)638-8663, or ChemTrec at (800)424-9300.

2 Composition/Data on components:

· **Chemical characterization**

· **Description:** Mixture of the substances listed below with nonhazardous additions.

· **Dangerous components:** Void

3 Hazards identification

· **Hazard description:**

ThisHaz37.fcd7f5.04 -S70224 Tc (T.96 Tf5.(s) Tj0.27 Tc) Tj96 Tf524 pj0.gulato.27 Tz #



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· **Protective equipment:** No special measures required.

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Color: *Beige*
Odor: *Characteristic*

· Change in condition**Melting point/Melting range:** *Not determined***Boiling point/Boiling range:** *Not determined***· Flash point:** *Not applicable***· Auto igniting:** *Product is not self igniting.***· Danger of explosion:** *Product does not present an explosion hazard.***· Density:** *Not determined***· Solubility in / Miscibility with
Water:***Soluble***· pH-value at 25°C (77°F):** *7.2 +/- 0.2***· Solvent content:****· Solids content:** *100.0 %*



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· Carcinogenicity categories

· IARC (International Agency for Research on Cancer)

None of the ingredients is listed.

· NTP (National Toxicology Program)

None of the ingredients is listed.

· TLV (Threshold Limit Value established by ACGIH)

None of the ingredients is listed.

· MAK (German Maximum Workplace Concentration)

None of the ingredients is listed.

· Product related hazard informations:

Observe the general safety regulations when handling chemicals

The product is not subject to identification regulations pertaining to regulations on hazardous materials.

· National regulations

· Water hazard class: Generally not hazardous for water.

16 Other information:

To the best of our knowledge, the information contained herein is accurate. However, neither BD or any of its subsidiaries assume any responsibility whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

· Department issuing MSDS: Safety and Environment Department

· Contact: Technical Service Representative