

MSDS REPORT

PRODUCT NAME: Aromo

MODEL: YCJ—500II

LOT NO.: ---

CUSTOMER NAME: Guangzhou Bioform Biotechnology Co., Ltd

UNIT ADDRESS: No. 180, Tianyuan Road, Tianhe District, Guangzhou City

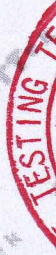
ZIP CODE: 510000

In no circumstances shall the company is responsibility extend beyond inspection, testing and reporting upon the samples actually drawn from the bulk and inspected, tested and at the sole and exclusive responsibility of the Principal. This test report cannot be reproduced except in full.

ASTT^{Ek} TESTING SERVICE

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Section 1-Chemical Product and Company Identification

Product Name: Aromo

Company Identification: Guangzhou Bioform Biotechnology Co., Ltd

Add: No. 180, Tianyuan Road, Tianhe District, Guangzhou City

Tel.: +86 18913163923

Section 2-Hazards Identification

Fatalness grade: According to regulations GB12268-2012, no damage

Invasion route: Skin contact, eye contact, inhalation, ingestion.

Health Hazards: Steam treatment operation process may produce a powder effect on the eyes, respiratory tract and skin.

Environment hazards: No known significant effects or critical hazards.

Burn & burst danger: This product can not be ignited.

Section 3-Composition/Information on Ingredients

Pure Admixture

Composition:

Chemical Name	CAS No.	EC No.
Water	7732-18-5	231-791-2
Potassium triphosphate	13845-36-8	237-574-9
Essential oils	---	---

Section 4-First Aid Measures

Skin touch: If irritation occurs, wash with soap and water affected areas. If the irritation is generated and sustained, seek medical attention..

Eyes touch: Immediately filed eyelid, with a large number of mobile water or saline thoroughly washed at least 15 minutes. Get medical aid.

Inhalation: Rapidly from the scene to fresh air. Keep the airway patency. If breathing is difficult, give oxygen. If breathing stops, get medical aid.

Ingestion: Drink plenty of water, induce vomiting. Get medical aid.

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Section 5-Fire Fighting Measures

Danger characteristic: This product can not be ignited.

Hazardous Combustion Products:None.

Fire-Fighting method & media: None.

Section 6-Accidental Release Measures

Emergency Management:Small leakage: can use a lot of water flushing, flushing the diluted water into the wastewater system. A large leak: construct a barrierpit to contain; water spray cooling and dilution steam, to protect the field. Pump transfer to tankexclusive collector, recycling or discharge to waste places for processing.

Section 7-Handling and Storage

Handling: Provide adequate ventilation. The operator must go through specialized training, strict adherence to rules. Proposed operators wear masks, wear overalls, gloves. Away from fire, heat, workplace smoking. Avoid creating dust. Use explosion-proof ventilation systems and equipment. Avoid contact with oxidizing agents and strong acids. Corresponding with the variety and quantity of fire equipment and emergency equipment leakage.

Storage: Store in a cool, ventilated warehouse, stored separatelyoxidizing agent, acid.

Section 8-Exposure Controls, Personal Protection

Maximum admissible concentration: Not established.

Monitoring Methods: None.

Engineering controls: No open flames, sparks and smoke. Use a closed system, explosion-proof electrical, ventilating, lighting and operating systems. Local exhaust ventilation is recommended treatment, this method will be effective pollution control at the source.

Respiratory protection: Wear self absorption filter mask.

Eyes protection: Wear protective goggles.

Body protection: Wear working clothes.

Hands protection: Wear gloves.

Other protection: No smoking, dining and drinking water in the workplace. Keep good habit of hygiene.

Section 9-Physical and Chemical Properties

Appearance: Yellow Liquid.

Melting point: No data.

Absorption wavelength: No data.

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Boiling point: No data.

Relative density: 0.92g/cm³.

Acid: 5-6.

PH: 7-9.

Solubility: Soluble in water.

Section 10-Stability and Reactivity

Stability: Stable.

Conditions to avoid: Fire, Heat.

Hazardous polymerization: None.

Decomposition products: Under normal use, no harmful substances. In a fire, may produce carbon oxygen compounds, hydrocarbons, such as smoke.

Section 11-Toxicological Information

Acute toxicity: None.

Sub-acute and chronic toxicity: None.

Irritation: None.

Carcinogenicity: None.

Sensitization: None.

Mutagenicity: None.

Section 12-Ecological Information

Eco toxicity: No known significant effects or critical hazards.

Biodegradable: Not applicable.

Non biodegradable: Not applicable.

Other harmful effects: No known significant effects or critical hazards.

Section 13-Disposal Considerations

Waste disposal methods: Disposal of the former should refer to the relevant national and local laws and regulations. Should avoid or as much as possible to reduce waste generation.

Section 14- Transport Information

Dangerous goods number: No data.

UN number: No data.

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Packaging mark:No data.

Packing method: Pack with bottles.

Transport attentions: Transport before the inspection of packaging container is complete, seal, the transport process to ensure that the container does not leak, does not collapse, did not fall, no damage. Is strictly prohibited and mixed oxidant, acid and other mixed transport. Transport vehicles must be thoroughly cleaned and disinfected, otherwise can not load other articles. During transport to prevent insolation, rain, high temperature. Shipping, away from bedroom, kitchen, and isolation and engine room, fire and other parts.

Section 15-Regulatory Information

Regulatory information: Regulations on safety management of hazardous chemicals, the detailed rules for the implementation of regulations on safety management of hazardous chemicals, workplace safety regulations and other laws and regulations on the use of chemicals, safe use, production, storage, transportation, loading and unloading for dangerous chemicals have made the corresponding stipulation.Regulation (EC) No.1272/2008 substances and mixtures classification, labeling and packaging regulations,GB12268-2012 list of dangerous goods, GB6944-2005 classification and code of dangerous goods.

Section 16-Additional Information

Written description: The above information is based on the data of which we are aware and is believed to correct as of the data hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

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