

BL Agar ''Nissui''

 Code
 MSDS05430

 Release Date:
 11/8/2014

Revision Date:

Material Safety Data Sheet

1.Identification of Substance

Product name BL Agar "Nissui"

Manufacturer/Supplier NISSUI PHARMACEUTICAL CO., LTD.

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Department issuing MSDS Pharmaceutical Affairs

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2. Composition / Information on ingredients

Chemical nature *Mixture of chemical and biological substances.*

3. Hazards identification

Harmfulness Non- harmfulness. **Environment influence** Non-influence.

Physical and chemical dangerous Non-danger.

4. First-aid measures

After inhalation Move to the place of fresh air. If necessary, consult a doctor.

After skin contact Immediately wash with water and soap and rinse thoroughly.

After eye contact Rinse opened eye for several minutes under running water.

If necessary, consult a doctor.

After swallowing *Vomit immediately and wash the inside of the mouth with water.*

If necessary, consult a doctor.

5. Fire-fighting measures

Extinguishing agents Bubble, CO2, Powder or Dry sand.

Extinguishing method —

6. Accidental release measures

Person-related safety precautions

In case of work, wear an appropriate rubber glove, protection glasses,

and a protection coating.

Measures for environmental protection

It is careful so as not to cause an influence to the environment by being

discharged to the river.

Measures for cleaning/collecting

Collect with something paper towel.

7. Handling and storage

Handling Avoid direct contact with skin, a mucous membrane or a wear coating

and to enter eyes.

Storage conditions Store at room temperature,. Keep container tightly closed. Protect from

moisture.



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8. Exposure controls / personal protection

Facility measures Set up the facilities for the wash of the eyes and the bodies wash near

the handling place.

Controlling concentration *Not setting.*

Components with Occupational Exposure Limits

Not setting.

General protective and hygienic measures

According to need, wear an appropriate protection mask, rubber glove,

protection glasses, and a protection coating.

9. Physical and chemical Properties

Form Solid

Color Light brownish yellow

Odor Peculiar odor pH value 7.2 + / - 0.1**Boiling point / Boiling range** Not determined **Melting point** Not determined Flash point Not determined Not determined **Auto-ignition temperature Danger of explosion** Not determined **Density** Not determined Solubility in / Miscibility with water Not determined

10. Stability and reactivity

Thermal decomposition / conditions to be avoided

No decomposition if used according to specifications.

Dangerous reactions None known. **Dangerous products of decomposition**

None known.

11. Toxicological information

Acute toxicity Not determined

Local effect Not determined

12. Ecological information

Remaining / decomposition Not determined
Ecological accumulation Not determined
Ecological toxicity Not determined

13. Disposal considerations

Dispose in accordance with appropriate regulations. And or entrust to the industrial waste processing organization which got permission.

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14. Transport information

General attention Follow note of the handling and storage.

It ascertains that there is not container leakage.

It is careful of the collapse of the luggage during transportation.

International regulation Follow the transportation laws in the countries concerned.

Country regulation *Not restricted for transportation.*

15. Regulatory information

PRTR (Pollutant Release and Transfer Register)

None contains listed substances.

Occupational Health and Safety Law

None contains listed substances.

Poisonous and Deleterious Substances Control Law

None contains listed substances.

16. Other information

Reference

Caution

To the best of our current knowledge, the information contained herein is accurate. But 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. Also, because note matters are one for usual handling, in case of special handling, use under the special safe measure.