

MATERIAL SAFETY DATA SHEET

1 PRODUCT AND COMPANY IDENTIFICATION

Code no.	79001201
Name of the Product	TRYPTONE SOYA AGAR
Utilization	Wide utilized microbiological medium, wich supports the growth of a wide variety of organisms. It is indicated for growth of aerobic and anaerobic organisms
Supplier	NEOMED Srl
Address	Via per Ossona, 22 20010 CASOREZZO MI
Telephone nr.	0039-02-93900652
Fax nr.	0039-02-93900968
E-mail	neomed@neomed.it
E-mail of the person who issued MSDS	q.c.prod@neomed.it
Emergency call	0039-02-64447050

2 HAZARDS IDENTIFICATION

Most important hazards | Not classified as hazardous

3 COMPOSITION, INFORMATIONS ON INGREDIETS

a) Formula (g/l distilled water)

Pancreatic digest of casein	15.000
Papaic digest of soyabean meal	5.000
Sodium chloride	5.000
Agar	15.000

b) Safety phrases

S7/8, S14, S15, S24/25, S26, S28, S29/56, S36/37, S46

This prepared media doesn't contain any substances or ingredients that can be classified as dangerous according to criteria described in Directives 67/548/CEE, 1999/45/EC and their revisions

4 FIRST AID MEASURES

First Aid – Eyes	Wash out eyes with plenty of water
First Aid – Skin	Wash skin with soap and water
First Aid – Inalation	Bring subject to open air
First Aid – Ingestion	Wash out mouth with water. Have victim drink 1 – 3 glasses of water to dilute stomach content
Advice for physician	Treat sintomaticly

5 FIRE FIGHTING MEASURES

Extinguishing media | Not combustible

6 ACCIDENTAL RELEASE MEASURES

Personal precautions	Wear appropriate protective clothing
ENVIRONMENTAL PRECAUTIONS	Use appropriate containers for disposal. Utilize apt disinfectants and rinse water with water

7 HANDLING AND STORAGE

Handling	Avoid contact with eyes, skin and clothes Wear appropriate protective clothes To be used by qualified personnel only
Storage	Store at controlled temperature (2° -25° C) protecting from heat and direct sunlight

8 EXPOSURE CONTROLS, PERSONAL PROTECTION

Engineering measures	Non requested
Protective measures – Respiratory	Not requested
Protective measures – Hands	Wear protective gloves
Protective measures – Eyes	Safety glasses
Protective measures – skin	Wear protective clothes

9 PHYSICAL AND CHEMICAL PROPERTIES

Physical state	Solid
Colour	Light opalescent yellow
pH	7.3 ± 0.2

10 STABILITY AND REACTIVITY

Stability	Stable under recommended storage and handling conditions, until the expiry date
Conditions to be avoid	Exposure to direct sunlight
Materials to avoid	Not identified
Dangerous decomposition products	Not identified in normal utilization conditions

11 TOXICOLOGICAL INFORMATIONS

Acute toxicity	Product doesn't present any danger of acute toxicity, on the basis of actual knowledge
Sensibilization	Not identified
Toxicity at frequent doses	Not identified
CMR Effects	Not identified

12 ECOLOGICAL INFORMATION

Ecotoxicity	No relevant studies identified
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13 DISPOSAL CONSIDERATIONS

Product disposal	Sterilize in autoclave – inside apt container – before definite disposal. Dispose in accordance with all applicable local and national regulations.
Container disposal	Containers should be cleaned by appropriate methods and then disposed as appropriate instructions

14 TRANSPORT INFORMATIONS

No particular instructions are required

15 REGULATORY INFORMATIONS

Risk phrases	Not applicable
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16 OTHER INFORMATIONS

Safety Phrases

S7/8	Keep container well closed and avoid moisture
S14	Keep far from direct sunlight
S15	Keep away from heat
S24/25	Avoid contact with skin and eyes
S26	In case of contact with eyes, wash and rinse immediately with current water and advise physician
S28	In case of contact with skin, wash up immediately
S29/56	Do not throw residuals into sewer system
S36/37	Use protective clothe4s and apt gloves
S46	In case of ingestion, immediately advise physician, showing container or label
Notes	The information contained in this data sheet represents the best information currently available to us. However, no warranty is made with respect to its completeness and we assume no liability resulting from its use. The information is offered solely for users' obligation to investigate and determine the suitability of the information for their particular purpose

Rev 2 dated 25/01/2013	Revision due to premises moving and consequent address changing
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