1: Identification c	f substance / mixture			
1. Product Identi	fier			Mixture
Product Name	LB Broth [Lennox Broth] Low Salt		
Product Code	L24060			
CAS Number				
Other Names	Lennox LB Broth			
IUPAC				
MFCD Number				
EC/EINECS				
			ladey No.	
REACH Number			Index-No	
2. Relevant iden Research and De	tified uses of the substanc velopment	e or mixture and	uses advised against	
3. Details of the	supplier of the safety data	sheet		
Melford Laborator	ies Ltd			ORD
Bildeston Road,C	helsworth			
lpswich				
Suffolk		Telephone:	01449 741178	
IP77LE		Fax:	01449 741217	
UK		Email:	support@melford.co.uk	
4. Emergency te +44(0)1449 7411	lephone number 78 -			
2. Hazards Identi	fication			
1. Classification	of the substance or mixtur	'e		
Non Hazardous		•		
2. Label element	s			
Non Hazardous				
Hazard Stateme	nte			
Non Hazardous				
Precautionary P	hrasos			
Non Hazardous				
3. Other Hazards				
Non Hazardous				
	nformation on Ingradianta			
	nformation on Ingredients			
1. Substances				O an a set traction
Product Name		Hazards		Concentration
LB Broth [Lennox I	Broth] Low Salt			
				<=100%
4. First Aid Meas	ures			
1. Description of	first aid measures			
Skin Contact	Wash immediately with plenty	/ of soap and water.		
Eye Contact	Bathe the eye with running w	ater for 15 minutes		
Ingestion				

No data available Indication of any immediate medical attention No data available Indication of any immediate medical attention No data available Interflighting measures for preventive fire protection. Interflighting measures for preventive fi	Salety Data Sheet	Modified: 2024-11-06			
Not an available 3. Indication of any immediate medical attention No data available 3. Indication of any immediate medical attention No data available 3. Freinghtling measures 1. Extinguishing Media Suitable Water spray. Carbon dixide. Alcohol or polymer foam. Dry chemical powder. 2. Special Hazards arising from the substance or mixture In combustion toxic fumes may form. 3. Advice for Fire Fighters Wear self-contained breathing apparatus. 4. Accidental Release Measures 1. Personal Precautions Refer to section 8 of SDS for personal protection details. Avoid breathing dast 2. Special mazare into drains or rivers. 3. Methods & Materials Transfer to a closable, labelled salvage container for disposal by an appropriate method. 4. Preventing the occurrence of secondary hazards. Clean up all spills immediately. Wear suitable PPE. Z.Handling and Storage Safe Handling Provide appropriate exhaust extraction where dust is formed. Protection against explosions and fires 2. Conditions for safe storage, including any incompatibilities Managing Storage Risks Store in cool, well ventilated area. Storage Controls Keep container tightly closed.					
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	nptoms and effects				
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Maintaining Integrity No special requirements	s Store in cool, well ventilated area.				
	Keep container tightly closed.				
Other advice no further information available	No special requirements				
	no further information available				
		Ish out mouth with water. Insult a doctor. pply fresh air; consult a doctor in case of complaints. Inptoms and effects Inmediate medical attention S ia ters spray. bon dioxide. obiol or polymer foam. chemical powder. ne ising from the substance or mixture es may form. Inters authing apparatus. Measures Ins DS for personal protection details. Cautions Irains or rivers. Is labelled salvage container for disposal by an appropriate method. urrence of secondary hazards. ediately. Wear suitable PPE. e ons Provide appropriate exhaust extraction where dust is formed. Normal measures for preventive fire protection. e storage, including any incompatibilities ks Store in cool, well ventilated area. Keep container tightly closed. No special requirements			

professionals only.

Safety Data Sheet

8. Exposure Controls/Personal Protection

1. Control Parameters

No Data Available

2. Exposure Controls	
General protective and hygiene measures	The standard precautionary measures should be adhered to when handling
Engineering measures	Provide appropriate exhaust extraction where dust is formed.
Eye / Face Protection	Safety Glasses. Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166(EU)
Hand protection	Handle with gloves. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove's outer surface) to avoid skin contact with this product. Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices. Wash and dry hands. The selected protective gloves have to satisfy the specifications of EU Directive 89/686/EEC and the standard EN 374 derived from it
Respiratory protection	Where protection from nuisance levels of dusts are desired, use type N95 (US) or type P1 (EN 143) dust masks. Use respirators and components tested and approved under appropriate government standards such as NIOSH (US) or CEN (EU).
Skin protection	Choose body protection in relation to its type, to the concentration and amount of dangerous substances, and to the specific work-place., The type of protective equipment must be selected according to the concentration and amount of the dangerous substance at the specific workplace.
Other personal protection advice	no data available

9. Physical and Chemical Properties

1. Physical and Chemical Properties

Appearance	tan solid		
Odour	characteristic odour		
Odour threshold	No Data Available		
PH	No Data Available		
Melting point / Freezing point	No Data Available		
Initial boiling point and boiling range	No Data Available		
Flash point	No Data Available		
Evaporation rate	No Data Available		
Flammability(solid,gas)	No Data Available		
Upper/lower flammability or explosive limits	No Data Available		
Vapour pressure	No Data Available		
Vapour density	No Data Available		
Relative density	No Data Available		
Solubility(ies):	Soluble in water		
Partition coefficient: n-octanol/water	No Data Available		
Auto-ignition temperature	No Data Available		
Decomposition temperature	No Data Available		
Viscosity	No Data Available		
Explosive properties	No Data Available		
Oxidising properties	No Data Available		

2. Other Information

No additional information available

Stability	and	Reactivity
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1. Reactivity

no unusual reactivity

2. Stability

Stable under normal conditions.

3. Possibility of Hazardous Reactions

no hazardous reactions known

4.Conditions to Avoid

Moist Air.

5. Incompatible Materials

Moist Air.

6. Hazardous Decomposition Products

In combustion emits toxic fumes.

11. Toxicology information

1. Information				
Acute Toxicity	No information available			
Skin corrosion/irritation	No information available			
Serious eye Damage/irritation	No information available			
Respiratory or skin sensitisation	No information available			
Germ Cell mutagenicity	No information available			
Carcinogenicity	No information available			
Reproductive toxicity	No information available			
STOT-single exposure	No information available			
STOT-repeated exposure	No information available			
Aspiration hazard	No information available			

2. Additional

To the best of our knowledge the acute and chronic toxicity of this substance is not fully known. The toxicological properties have not been fully investigated

12. Ecological Information

1. Toxicity

No information available

2. Persistence and degradability

Biodegradable

3. Bio-Accumulative Potential

No information available

4. Mobility and Soil

No information available

5. Results of PBT & vPvB assessment

No information available

Safety Data Sheet

6. Other adverse effects

No information available

13. Disposal Considerations

1. Waste Treatment Methods

Disposal Operations Consult state, local or national regulations for proper disposal.

Disposal of Packaging Disposal must be made according to official regulations.

14. Transport Information

Air (ICAO)

Not classified as hazardous for transport

Road (ADR)

Not classified as hazardous for transport

Sea (IMDG)

Not classified as hazardous for transport

15. Safety, health, environmental and national regulations

1. Safety, health, environmental and national regulations:

product is not subject to any additional regulations or provisions

2. Safety Assessment

No Chemical Safety Assessment

16. Other Information

1. Other Information:

ADR: Accord Europeen sur le transport des merchandises Dangereuses par Route(European Agreement concerning the International Carriage of Dangerous Goods by road)

RID:Reglement International concernant le transport des merchandises dangereuses par chemin de fer (Regulations concerning the International transport of Dangerous Goods by Rail)

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

IATA-DGR: Dangerous Goods Regulations by the International Air Transport Association

ICAO:International Civil Aviation Organization

ICAO-TI: Technical Instructions by the ICAO

GHS: Globally Harmonized System of Classification and Labelling of Chemicals

CAS:Chemical Abstracts Service

3. Disclaimer

The product listed is for research and development purposes only and not for human or animal use. As such, in most cases, the toxicological, ecological and physicochemical properties have not been fully determined and the product should be treated with respect and always handled under suitable conditions by appropriately qualified personnel. The responsible party shall use this datasheet only in conjunction with other sources of information gathered by them, and should make an independent judgement of suitability, to ensure proper use and protect the health and safety of employees. This information is furnished without warranty and any use of the product not in conformance with this material safety data sheet, or in combination with any other product or process, is the responsibility of the user.