



vespone statement into various		
1. Identification of the substances / mixture and of the company/undertaking.		
1.1 Product identifier: Mango Butter		
Substance name:		
Biological Definition	Product Name:	
INCI Name	Mangifera indica seed but	ter
Synonyms & Trade Names		
EC NO:	<b>CAS NO:</b> 90063-86-8	EINECS CAS Number: 290-045-4
Index No:	Reach Registration No:	
1.2 Relevant identified uses of the subst	ance or mixture and uses	advised against
<b>Identified uses:</b> Cosmetic ingredient		
Uses advised against:		
1.3 Details of the supplier of the safety of	lata sheet	
Company	Penny Price Aromatherapy	y Ltd
	Unit D3 Radius Court	
	Maple Drive	
	Hinckley	
	Leicestershire LE10 3BE	
Email	info@penny-price.com	
1.4 Emergency Telephone Number	00 44 (0) 1455 251020 ope	ening hours Mon – Thurs 9am – 5pm, Fri
	9am – 2pm. Or call NHS 1	<u> 111 or NHS 999</u>
2. Hazards Identification		
2.1 Classification of the substance or mixture		
Classified according to Regulation (EC) Physical and Chemical Hazards		
1272/2008 (CLP) as amended	Human Health	
	Environment	
2.2 Label Element Labelling according to Regulation (EC) No.1272/2008: Not required.		
Classification (1999/45): Not classed as a ha	azardous substance.	
Classification (EC 1272/2008): Not classified	d as a hazardous material ac	ccording to EU Regulation 1272/2008.
Signal Word. None		
Hazard statements. None		
Precautionary statements. None		
Supplementary Precautionary Statements: None		
2.3 Other hazards – Results of PBT and vPvB According to Annex XIII		
None		
Adverse Physio-chemical Properties None		
Adverse Effects on Human Health None		





Substance name	Index number under CLP Annex VI	Weight % content (or range)	CL, M-Factor, ATE
Mangifera indica			
seed butter			

4. First Aid Measures	
4.1 General Industrial field: in case of an accident of pressurized industrial pipes, any	
	chemical substance can be accidentally absorbed by the skin, even without
	external damage. In this event it is necessary to carry the injured person to a
	first aid centre for medical advice.
	<b>General advice:</b> Remove contaminated soaked clothing and dispose of safely.
Inhalation	In particular conditions, in presence of high concentration of vapours, aerate
	with fresh air. If symptoms persist or in all cases of doubt seek medical advice.
Eye contact	Rinse cautiously with water for several minutes. Remove contact lenses if
_, = = = = = = = = = = = = = = = = = = =	present and easy to do – continue rinsing. If irritation persists seek medical
	advice / attention.
Skin contact	If necessary, remove contaminated clothing. Wash off with soap and plenty of
	water.
Ingestion	Do not induce vomiting without medical advice. Seek medical advice.
	symptoms and effects, both acute and delayed:
N/A	
4.3 Indication of any	immediate medical attention and special treatment need
Treat symptomatically	•
5. Firefighting Meas	<u>ures</u>
5.1 Extinguishing Me	edia:
Suitable extinguishin	g media: Water spray (Fog), Foam Carbon dioxide, dry chemical,
Unsuitable extinguisl	hing media: Do not use direct water jet on burning material.
5.2 Special hazards a	rising from the substances or mixture:
Hazardous combustion	on products: Under conditions giving incomplete combustion, hazardous gases
	produced may consist of: carbon monoxide (CO) carbon dioxide
	(CO2). Combustion gases of organic materials must in principle be
	graded as inhalation poisons. Combustion produces caustic fumes.
	Vapours are heavier than air and may spread along floors
5.3 Advice for firefig	hters Specific Hazards: None.
	Protective Measures in Fire: Cool containers / tanks with water
	spray. Dike and collect water used to fight fire. Keep people away
	from and upwind of fire.

#### **6 Accidental release measures**

**6.1 Personal precautions, protective equipment, and emergency procedures:** For emergency responders: for personal protection see section 8





#### **Penny Price Aromatherapy/ Aroma Formulations SAFETY DATA SHEET**

Aroma Formulations  bespoke skincare innovations  The English Aromatherapy Company  According to Regulation (EC) No.1272/2008		
6.1.1 For non-emergency personnel		
Protective equipment:		
Emergency procedures:	No Data available	
6.1.2 For Emergency responders	No Data available	
6.2 Environmental precautions	Prevent further leakage or spillage. Do not discharge product into the aquatic environment without pre-treatment.	
6.3 Methods for cleaning up – 6.3.1 For containment:	Stop the flow of material, if possible. Dike spilled material, where this is possible. Soak up with inert absorbent material. Keep in suitable, closed containers for disposal. Dispose of in accordance with local regulations. If liquid has been spilt in large quantities clean up promptly by scoop or vacuum. Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust).	
6.3.2 For cleaning up:		
6.3.3. Other information:	No Data available	
6.4 Reference to other sections	Section 8 – Exposure controls/ personal protection for further information on personal precautions, Section 13 – Disposal considerations for further information on waste treatment.	
7. Handling and storage		
7.1 Precautions for safe handling		
•	measures: avoid contact with skin, eyes and clothing. Wash hands uct. Provide sufficient air exchange and/or exhaust in work rooms.	
Measures to prevent fire:	Keep away from sources of ignition – no smoking.	
Measures to prevent aerosol and dust	No Data available	

Protective ineasures. General
before breaks and after handlin

before breaks and after handling the product. Frovide sufficient all exchange and/or exhaust in work rooms.		
Measures to prevent fire:	Keep away from sources of ignition – no smoking.	
Measures to prevent aerosol and dust	No Data available	
generation:		
Measures to protect the environment:	No Data available	
Advice on general occupational	No Data available	
hygiene:		
7.2 Conditions for safe storage, including any incompatibilities		
Technical measures and storage	Keep containers tightly closed in a cool, well-ventilated place. Avoid	
conditions:	direct sunlight. Handle and open containers with care.	
Packaging Materials:	No Data available	
Requirements for storage and vessels:	No Data available	
Storage Class: Further information on	No Data available	
storage containers:		
7.3 Specific end use(s).	No additional data available	
Recommendations:	No Data available	
Industrial sector specific solutions:	No Data available	





8. Exposure controls/Personal protection:		
8.1 Control parameters		
8.2 Exposure controls	Not Applicable	
Engineering Measures	General or dilution ventilation is frequently insufficient as the sole	
	means of controlling employee exposure. Local ventilation is usually	
	preferred.	
8.2.2 Personal Protection equipment :		
8.2.2.1 Eye / face protection	Wear eye protection/face protection	
8.2.2.2 Skin Protection	Wear protective gloves/face protection	
Hand protection	Avoid Wear protective gloves. Other protective material may be	
	used, depending on the situation, if adequate degradation and	
	permeation data is available. If other chemicals are used in	
	conjunction with this substance, material selection should be based	
Oth avalia mustastias	on protection for all substances. Suitable material: nitrile rubber.	
Other skin protection	As required.	
••	nicals with skin, eyes and clothing. Do not breathe vapours or spray	
,	ety showers are close to the workstation location.	
	fore going to the toilet. Do not clean hands with dirty or greasy	
1	sked, and in any event after work. Wash skin with soap and water, do	
not use solvents or strong degreasing ager	Probably not required.	
8.2.2.3 Respiratory protection  Ventilation		
	Not Applicable	
8.2.2.4 Thermal hazards	Not Applicable	
8.2.3 Environmental exposure controls		
9. Physical and chemical properties- C of	.ε. Λ	
9.1 Information on basic physical and ch	Yellow	
Colour		
Appearance	Solid	
Odour	20 24 D C	
Melting Point / freezing point	29 – 34 Deg C	
Boiling point /Initial boiling point &		
boiling range		
Flammability		
Lower and upper explosion limit	200 Dag C (onen gun)	
Flash point <sup>0</sup> C	>300 Deg C (open cup)	
Auto- ignition temperature		
Decomposition temperature		
pH Vinamatia Viggasity		
Kinematic Viscosity	Landbilde Samera	
Solubility	Insoluble in water	
Solubility in other Solvents		
Partition coefficient n-octanol/ water (log		
value)		





Vapour Pressure	
Density and /or relative density	
Relative vapour density	
Particle characteristics	
Explosive Properties	
Oxidising Properties	
9.2 Other information	No additional information available.
Specific gravity	
Optical rotation	
Refractive index	
Typical analysis of major components	

10. Stability and reactivity		
10.1 Reactivity	Stable under the recommended handling and storage and normal usage conditions	
10.2 Chemical Stability	Chemically stable under the recommended handling and storage and normal usage conditions	
10.3 Possibility of hazardous reactions:	None known under recommended storage and normal usage conditions	
10.4 Conditions to avoid:	None known	
10.5 Incompatible Materials:	Materials to avoid: Avoid strong oxidizing agents, strong bases, strong acids.	
10.6 Hazardous Decomposition Products	Hazardous decomposition products formed under fire conditions: carbon monoxide (CO) carbon dioxide (CO2), toxic gases / vapours. See point 5.	

11. Toxicological information		
11.1 Information on hazard classes as defined in Regulation (EC) No 1272 /2008		
Information on Toxicological Effects		
	toxicological effects are to be mentioned.	
Acute toxicity:		
Skin corrosion /irritation:		
Seriously eye damage/irritation:		
Respiratory or skin sensitisation:		
Germ cell mutagenicity:		
Carcinogenicity:		
Reproductive toxicity:		
Summary of evaluation of the CMR		
properties:		
STOT- single exposure,		
STOT-repeated exposure:		
Aspiration hazard:		
Other Information	None	





12. Ecological information		
12.1 Toxicity	<b>Ecotoxicity:</b> The product is not classified as hazardous for the	
	environment. However, use according to good working practice and	
	do not release it to the environment.	
12.2 Persistency & degradability	Biodegradable product. During natural decomposition no dangerous	
	products are developed. However, use according to good working	
	practice and do not release it to the environment.	
12.3 Bio accumulative potential	Not bioaccumulative.	
12.4 Mobility in soil	No additional data available.	
12.5 Results of PBT and vPvB	No additional data available.	
Assessment		
12.6 Endocrine disrupting properties		
12.7 Other adverse effects	Do not discharge into the environment especially into watercourses,	
	sewers and the sea.	

13. Disposal considerations		
13.1 Waste treatment methods		
13.1.1. Product /Packaging disposal:	Dispose of in accordance with local regulations. Avoid disposing into drainage systems and into the environment. Empty containers should be taken to an approved waste handling site for recycling or disposal.	
13.1.2 Waste treatment-relevant information:	Not available	
13.1.3 Sewage disposal-relevant information:	Not available	
13.1.4 Other disposal-relevant recommendations:	Dispose of contents and container in accordance with loal / regional/national / international regulations.	

14. Transport information: Warning Icon: Not required. Not subject to ADR. Not subject to IMDG. Not subject		
to IATA		
14.1 UN Number or ID number	Not available	
14.2 UN proper Shipping name	Not available	
14.3 Transport hazard class(es) ADR, IMDG, ICAO	Not available	
14.4 Packing group	Not available	
14.5 Environmental hazards	Not available	
14.6 Special precautions for user	Not available	
14.7 Transport in bulk according to	Not available	
Annex II of MARPOL73/78 and the IBD		
Code		

15 Regulatory information		
15.1 Safety, health, and environmental regulations / legislation specific for the substance or mixture		
EU Directives	<b>EU Directives:</b> Regulation (EC) No 1907/2006 of the European	
	Parliament and of the Council of 18th Dec 2006 Concerning the	





Registration, Evaluation, Authorisation and Restriction of Chemicals
(REACH), establishing a European Chemicals Agency, amending
Directive 199/45/EC and repealing Council Regulation Council
Regulation (EEC) No793/93 and Commission Regulation (EC) No
1488/94 as well as Council Directive 76/769/EEC and Commission
Directives 91/155/EEC, 93/67/EEC, and 93/105/EEC and 2000/21/EC
including amendments.
<b>Statutory Instruments:</b> The Chemicals (Hazard Information and
Packaging for Supply Regulations 2009 (S.I. 2009 No 716).
Approved Code of Practice: Classification and Labelling of
Substances and Preparations Dangerous for Supply. Safety Data
Sheets for Substances and Preparations.
<b>Guidance Notes:</b> Workplace Exposure Limits EH40. CHIP for
everyone HSG 108.
N/A

16. Other information				
(i)	Indication of Changes: Revised Safety Data Sheet Format: From March 2019. – Section 2 and 3			
	have changed places, additional points added under each section in line with Regulation EC) No			
	1272/2008 Version 4.2 March 2021'.			
(ii)	Abbreviations and acronyms:			
(iii)	Key Literature references and sources of date.			
(iv)	Classification and procedure used to derive the classification for mixtures according to Regulation (EC) 1272/2008 (CLP):			
Classification according to Regulation (EC) 1272/2008(CLP)		Classification procedure		
(v) R	elevant H-statements (number			
and full	text):			
(vi) Training advice:				
(vii) Further information:				
Shelf life		Minimum 12 months when stored in the advised conditions.		
QC requ	irements			
In line wi	th general product specification.	Always satisfy suitability for specific application. Retest after 6		

#### **Disclaimer:**

The data provided in this material safety data sheet is meant to represent typical data/analysis for this product and is correct to the best of our knowledge. The data was obtained from current and reliable sources, but is date supplied without warranty, expressed, or implied, regarding its correctness or accuracy. It is the user's responsibility to determine safe conditions for the use of this product and to assume liability for loss, injury, damage, or expense arising from improper use of this product. The information provided does not constitute a





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