



MATERIAL SAFETY DATA SHEET

01. IDENTIFICATION OF THE SUBSTANCE/MIXTURE & OF THE COMPANY/UNDERTAKING

1:1-Product Identifiers:					
Product name		APRICOT BUTTER			WHC250
Biological Definition		Apricot Butter is produced by blending natural fractions of apricot kernel oil with hydrogenated vegetable oil and shea butter using chemical free hydrogenation and by thin film distillation. A tocopherol is then added to the blend to provide extended shelf life.			
INCI Name		Prunus Armeniaca Kernel (Apricot) oil - Hydrogenated vegetable oil - Butyrospermum Parkii (Shea) Butter - Tocopherol			
Synonyms & Trade Names		Apricot butter			
Reach Registration Number		Exempted as mixture			
FEMA No.	-	FDA No.	-	CoE No.	-
CAS-No	68650-44-2/72869-69-3+68334-28-1+194043-92-0+59-02-9/10191-41-0	EC No.	-	EINECS No.	272-046-1/-+269-820-6+293-515-7+200-412-2/233-466-0

1:2 – Relevant Identified Uses of the substance or mixture and uses advised against:	
Identified Uses	Skin Conditioning
1:3 – Details of the supplier of the Safety data sheets.	
Company Name	The Soap Kitchen Unit 8 Caddsdawn Industrial Park, Clovelly Road, Bideford, Devon EX39 3DX Tel: 01237 420872 (+44 (0)1237 420872) Email: it@thesoapkitchen.co.uk

02. HAZARDS IDENTIFICATION

2:1 Classification of the substance or mixture	
Classification (1999/45)	No Hazards identified
Classification (EC 1272/2008)	No Hazards identified
2.2 – Label Elements	

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Label Elements in accordance with (EC) No 1272/2008	Not required.
2:3 - Other hazards	
Signal Word	None
Contains	None
Hazard Statements	None
Precautionary Statements	None
Supplementary Precautionary Statements	None
PBT or vPvB according to Annex XIII	No
Adverse physio-chemical properties	None
Adverse effects on human health	None

03. COMPOSITION/INFORMATION ON INGREDIENTS

3:1 - Substances																									
Substances	Prunus Armeniaca Kernel Oil is the fixed oil expressed from the kernels of the Apricot, Prunus armeniaca L., Rosaceae. Oils, vegetable, hydrogenated. Butyrospermum Parkii Butter is the fat obtained from the fruit of the Shea Tree, Butyrospermum parkii, Sapotaceae. 3,4-Dihydro-2,5,7,8-tetramethyl-2-(4,8,12-trimethyltridecyl)-2H-benzopyran-6-ol; .alpha.-tocopherol; Vitamin E																								
3:2 - Mixtures																									
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04. FIRST AID MEASURES

4:1 – Description of first aid measures	
General Advice	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 center for medical advice.

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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.
Ingestion	Not considered dangerous. In high dosage, seek medical attention.
Skin Contact	Wash off with soap and plenty of water. When symptoms persist or in all cases of doubt seek medical advice.
Eye Contact	Flush eyes with plenty of water. Seek medical attention if any irritation persists.
4:2 – Most important symptoms and effects, both acute and delayed	
Symptoms and effects	No additional data available
4:3 – Indication of any immediate medical attention and special treatment needed	
Special requirements	No additional data available

05. FIRE-FIGHTING MEASURES

5:1 - Extinguishing Media	
Suitable extinguishing Media	Dry powder, CO2, Foam, Sand.
Unsuitable extinguishing Media-DO NOT USE	Avoid water
5:2 - Special Hazards arising from substance or mixture	
Specific Hazards	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 firefighters	
Special firefighting procedures/ Protective actions	Cool containers / tanks with water spray. Dike and collect water used to fight fire. Keep people away from and upwind of fire.

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06. ACCIDENTAL RELEASE MEASURES

6:1 - Personal Precautions, protective equipment and emergency procedures.	
Personal precautions	Wear protective clothing as required.
6:2 - Environmental Precautions	
Environmental Precautions	Do not discharge into drains, surface water, ground water.
6:3 – Methods and materials for containment and cleaning up	
Spill Clean Up Methods	Recuperate the spilled product. Wash with water and detergent. Recuperate all material in a suitable container for disposal.
6:4 – Reference to other sections	
Reference to other sections	No reference to other sections.

07. HANDLING AND STORAGE

7:1 – Precautions for safe handling	
Usage precautions	Maintain good occupational and personal hygiene, wear gloves, eye protection and protective clothing.
7:2 – Conditions for safe Storage including any incompatibilities	
Storage Precautions	Store in a cool dry place in unopened containers. Do not expose containers to source of heat.
Suitable Packaging	No additional data available.
7:3 – Specific end use (s)	
End Uses	Cosmetic

08. EXPOSURE CONTROLS/PERSONAL PROTECTION

8:1 – Control parameters	
Protective Equipment	   

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Components with workplace control parameters	No additional data available
8:2 – Exposure controls	
Engineering Measures	Not required
Respiratory Equipment	Not required
Hand Protection	Gloves as required.
Eye Protection	Goggles as required.
Other Protection	As required
Hygiene Measures	Wash hands with soap and water after handling.

09. PHYSICAL AND CHEMICAL PROPERTIES

9:1 - Information on basic physical and chemical properties.	
Appearance	Solid
Colour	Pale yellow.
Odour	No additional data available
Relative Density	~0,9g/cc
Flash Point (°C)	>200
Refractive Index	No additional data available
Melting Point (°C)	44-54°C
Boiling Point (°C)	No additional data available
Vapour Pressure	No additional data available
Solubility in Water @20°C	Not Soluble in water. Soluble in Solvents.
Auto-ignition temperature (°C)	No additional data available
9:2 - Other information	
Other Information	No additional data available

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10. STABILITY AND REACTIVITY

10:1- Reactivity	
Reactivity	No Hazardous reactions identified.
10:2 - Chemical stability	
Stability	Stable
10:3 - Possibility of hazardous reactions	
Possible hazardous reactions	No additional data available
10:4 - Conditions to avoid	
Conditions to Avoid	Product becomes rancid on extended exposure to air.
10:5 – Incompatible materials	
Incompatible materials	Strong oxidising agents
10:6 - Hazardous Decomposition Products	
Hazardous Decomposition Products	On combustion, toxic vapours such as carbon monoxide may be produced.

11. TOXOLOGICAL INFORMATION

11:1 Information on toxicological effects	
Acute Toxicity	From information available , this substance is non-toxic under normal conditions and is not classified in EEC listing

12. ECOLOGICAL INFORMATION

12:1- Toxicity	
Ecotoxicity	The substance while being water insoluble could be, if it is versed in big quantity, harmful to the marine ecosystem by the formation of a surface layer that reduces the oxygenation of the water and as a consequence of its flora and its fauna.
12:2 - Persistence & degradability	

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Persistence & degradability	Preparation biodegradable, in phase of decomposition it does not develop dangerous matters. Use good manufacturing practice to avoid to disperse the product in the natural environment.
12:3 - Bioaccumulative Potential	
Bioaccumulative Potential	No additional data available.
12:4 – Mobility in soil	
Mobility	No additional data available.
12:5 – Results of PBT and vPvB assessment	
PBT Assessment Results	No additional data available.
12:6 Other adverse effects	
Precautions	No additional data available.

13. DISPOSAL CONSIDERATIONS

13:1 Waste treatment methods	
Disposal Methods	The disposal should be in accordance with all applicable regulations. Do not discharge into drains, surface and ground water. Do not reject waters of wash in the natural environment or the sewers.

14. TRANSPORT INFORMATION

Warning Icon	Not required. No special requirements and no restrictions on transportation by land, sea or air. Not classified as hazardous
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15. REGULATORY INFORMATION

15:1 – Safety, health and environmental regulations/ legislation specific for the substance or mixture.	
EU Directives	Commission Regulation (EU) No 453/2010 of 20 May 2010 amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 th 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) No1488/94 as well as Council Directive 76/769/EEC and

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	Commission Directives 91/155/EEC, 93/67/EEC, and 93/105/EEC and 2000/21/EC including amendments.
Statutory Instruments	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
Guidance Notes	Workplace Exposure Limits EH40. CHIP for everyone HSG 108.
Classification following directive the EEC:	Substance does not have the obligation of classification on the basis of literary source or Community list other available. In the handling of chemicals to observe usual measurements of precaution.
15:2 Chemical Safety assessment	
Assessment information	For this product a chemical safety assessment was not carried out.

16. OTHER INFORMATION

Revision Date	30.05.2018
Rev No/Repl, SDS Generated	5
Risk Phrases in Full	None
Hazard Statements in Full	None
Other Information	None

DISCLAIMER: This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is, to the best of the company's knowledge and belief, accurate and reliable as of the date indicated. However, no warranty guarantee or representation is made to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability of such information for his own particular use.