1 IDENTIFICATION OF PRODUCT AND COMPANY DETAILS

PRODUCT NAME: SIMPLE Daily Radiance SPF10 Moisturiser

PRODUCT USAGE: A light Oil in Water non-greasy cream, facial moisturiser containing pro-Vitamin B5, Vitamins E and C, Glycerin, Bisabolol, Mango extract, emollients and sun screens to help protect the skin from effects of ageing, as well as improving skin feel and brightness.

SIMPLE Daily Radiance SPF10 Moisturiser is marketed by:

COMPANY: Simple Health & Beauty Ltd

ADDRESS: 4th Floor
Chadwick House
Blenheim Court
Solihull
West Midlands
B91 2AA
United Kingdom

TELEPHONE: 0121 712 6523

FAX: 0121 712 6563

CONTACTS: Dr A Morton — Vice President R&D, Europe
Mr P Hebditch — Technical Manager

SIMPLE Daily Radiance SPF10 Moisturiser is manufactured by:

COMPANY: Fleet Laboratories Ltd.

ADDRESS: 94 Rickmansworth Road
Watford

Herts
WD18 7JJ
United Kingdom

TELEPHONE: 01923 229251

FAX: 01923 220728

CONTACTS: Hanna Coonagh

2 HAZARDS IDENTIFICATION

Main Hazards	Product is not classified as hazardous. Main problem is of slippage if product is spilt onto floors and walkways.
Health Effects - Eyes	May cause slight transient eye irritation.
Health Effects - Ingestion	In very large quantities may cause nausea, vomiting and diarrhoea.
Health Effects - Inhalation	Not applicable.
Health Effects - Skin	May cause slight transient skin irritation on repeated, prolonged contact.

3 COMPOSITION / INFORMATION ON INGREDIENT

The formulation contains the following raw materials that have associated Risk Phrases:

Raw Material	Formulation Range (%)	INCI Adopted Name	Risk Phrases	
PROTECTOL BN or BRONOPOL PHARMA or MYACIDE BT or MYACIDE PHARMA BP or MIDPOL 100	0.01 - 1.02	2-Bromo-2-Nitropropane-1,3-Diol	R21/22	Harmful in contact with the skin and if swallowed.
			R37/38	Irritating to respiratory system and skin.
			R41	Risk of serious damage to eyes.
			R50	Very toxic to aquatic organisms.
PARSOL 5000 or 600266 NEO HELIOPAN MBC or EUSOLEX 6300	1 - 3	4-Methylbenzylidene Camphor	R50/53	Very toxic to aquatic organisms, may cause long term adverse effects in the aquatic environment.
HYDROVITON 24	0.5 - 2	Aqua, Pentylene Glycol, Glycerin, Sodium Lactate, Lactic Acid, Serine, Urea, Sorbitol, Sodium Chloride, Allantoin	R36	Irritating to the eyes.

VERSENE NA2 CRYSTALS or TENNAQUEST CB3 POWDER or DISSOLVINE NA-2-P or EDETA BD	0.01 - 1.02	Disodium EDTA	R52/53	Harmful to aquatic organisms, may cause long term adverse effects in the aquatic environment.
PARSOL 1789	0.75 - 2.5	Butyl Methoxydibenzoylmethane	R53	May cause long term adverse effects in the aquatic environment.
UVINUL T-150	0.5 - 2	Ethylhexyl Triazone	R53	May cause long term adverse effects in the aquatic environment.

4 FIRST AID MEASURES

First Aid - Eyes	Flood eyes with clean water for at least 10 minutes. Obtain medical attention.
First Aid - Skin	Wash skin with soap and water. Remove contaminated clothing and wash before reuse.
First Aid - Ingestion	Wash mouth out with water. Do not induce vomiting. If ingested drink 1 - 3 glasses of water. Seek medical attention if patient continues to feel unwell.
First Aid - Inhalation	Not applicable.

5 FIRE FIGHTING MEASURES

Extinguishing Media	Product is not combustible due to its high water content. In severe fires, use water mist, alcohol resistant foam, dry powder or carbon dioxide extinguishers.
Unsuitable Extinguishing Media	None.
Special Hazards of Product	This product especially the packaging may give rise to hazardous fumes in a severe fire.
Protective Equipment for Fire Fighting	No special requirements other than standard full protective clothing and self-contained breathing apparatus.

6 ACCIDENTAL RELEASE MEASURES

Personal Precautions	Spillages will create slippery underfoot conditions.
Environmental Precautions	Avoid large spillages.
Spillages	Small spillages should be flushed away to drain. Large spillages should be contained and disposed via landfill.

7 HANDLING AND STORAGE

Handling	No special precautions required. Avoid spillages as these will cause slippery underfoot conditions.
Storage	Store inside in a clean environment to avoid microbial contamination. Avoid extremes of temperature.

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

UK Occupational Exposure Standards	None.
Engineering Control Measures	Spillages of this material are best controlled by the use of appropriately sized bunds around the bulk storage containers.
Respiratory Protection	Not applicable.
Hand Protection	Rubber gloves.
Eye Protection	Goggles.
Body Protection	Overalls.

9 PHYSICAL AND CHEMICAL PROPERTIES

PRODUCT DESCRIPTION AND PACK SIZE

A white direct print PP tube with a natural PP fliptop cap. Pack filled with a white, opaque cream.

50 ml e

PROPERTY:	SPECIFICATION:
Colour or Appearance.	Off White Opaque viscous cream, free from defects.

Odour.	Characteristic Odour of Standard.
pH. @ 25°C	5.0 - 7.0
Viscosity. cps @ 25°C, Brookfield RVT or equivalent, T Bar B & Helipath, 10rpm	12,000 - 40,000
S.G. @ 25°C	0.960 - 1.010
SPF.	10 minimum
Microbiological (Rapid) Testing of Bulk.	<100 cfu's per gram. Gram negative organisms and generally recognised pathogens are to be absent.

10 STABILITY AND REACTIVITY

Stability	Stable under normal conditions.
Conditions to Avoid	None.
Material to Avoid	None.
Hazardous Decomposition Products	Ultimate combustion will generate oxides of carbon, smoke and irritating fumes.

11 TOXICOLOGICAL INFORMATION

Acute Toxicity	No studies undertaken, but acute toxicity is expected to be low.
Irritancy - Eyes	No studies undertaken, but minimal eye irritation is expected.
Irritancy - Skin	Human patch test results indicate that the product is not a skin irritant.
Skin Sensitisation	Human patch test results indicate that the product is not a skin sensitiser.

12 ECOLOGICAL INFORMATION

Mobility	The product is relatively free flowing and will dilute in water.
Persistence / Degradation	No studies undertaken, but the product is expected to degrade.
Bio-accumulation	No studies undertaken, but the product is not expected to bio accumulate.
Ecotoxicity	No studies undertaken, but the product is expected to be practically non-toxic to aquatic species.
WGK Water Hazard Classification	None, to be confirmed.

13 DISPOSAL CONSIDERATIONS

Product Disposal	Landfill or incineration as appropriate in accordance with all applicable local and national regulations.
Container Disposal	Landfill or incineration as appropriate in accordance with all applicable local and national regulations.

14 TRANSPORT INFORMATION

UK Transport Information	Not Classified.
UN Class	Not Classified.
ADR / RID - Class	Not Classified, to be confirmed.
IMDG - Class	Not Classified, to be confirmed.
IATA - Class	Not Classified, to be confirmed.

15 REGULATORY INFORMATION

Labelling Information	None.
R-phrases	None.
S-phrases	None.
EINECS Listing	None.
TSCA Listing	To be confirmed.

16 OTHER INFORMATION

UK Legislation Meets the UK's "The Cosmetic Products (Safety) Regulations 2008".

This Material Safety Data Sheet is computer generated and therefore not signed.

DISCLAMER: The information contained in this Safety Data Sheet is intended to describe the product only in terms of health, safety and environmental requirements for the purposes of its safe handling, use and disposal and is to the best of Simple Health & Beauty Ltd and its associated manufacturing parteners knowledge and belief correct. Simple Health & Beauty Ltd and its associated manufacturing parteners will be pleased to give further advice and assistance, but customers must satisfy themselves (by appropriate testing if necessary) that the product is suitable for their purposes and conditions of use and that their facilities and arrangements are suitable for the handling and use of the product. Accordingly Simple Health & Beauty Ltd and its associated manufacturing parteners disclaims any liability for loss, injury or damage which may result from the use of the product.

This information contained in this Safety Data Sheet does not comprise a technical or performance specification for the product.

Print Date 12/04/2011