Material safety Data Sheet

Section 1: Material Identification and Use:

MATERIAL NAME/IDENTIFIER: Soak Wash-All Fragrances

 Company's Name :
 HAZARDS

 Street Address :
 HEALTH
 1

 City :
 FLAMMABILITY
 0

 Province :
 REACTIVITY
 0

 Postal Code :
 PERSONAL PROTECTIO
 N

Emergency Phone No.

Section 2 : Hazardous Ingredients :

Hazardous Ingredients	%	UN, NA, CAS NO.	LD-50(Species&Route)	LC-50 (Species&Route)
There is no hazardous ingredients				

Section 3 : Physical Data :

Physical State :	Clear Liquid	Boling Point :	>100°C
Colour :	Pale Yellow	Freezing Point:	>-5°C
Odour:	Match to standard	% Volatiles :	Approx 0.1%
Specific Gravity:	1.0-1.05	Vapour Pressure :	Not Available
pH:	7.5-8.5	Vapour Density (Air=1)	Not Available
Evaporation Rate :	Not Available	Solubility In Water	Soluble

Section 4 : Fire and Explosion Data :

Flammability:	Non-Flammable		
Conditions of Flammability:	Not Applicable		
Methods of Extinction :	Not Applicable		
Speacil Procedures :	Not Applicable		
Flashing and Method:	>95°C		
U.E.L (% By Volume)	Not Applicable	Sensitivity of Impact :	None
L.E.L (% By Volume)	Not Applicable	Sensevity of Static Discharge	: None
Auto Igntion Temp. (°C)	Not Applicable	Rate of Burning:	N/A
TDG Flammability Classification	None	Explosive Power :	None

Section 5 : Reactivity Data :

Chemical Stability:

Compatible With Other Sudstances:

Reactivity Under What Conditions:

Hazardous Decomposition Products:

None Known

Name Incompatibilities:

Strong Acids

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Section 6 : Toxicological Properties :

Route of Entry: Skin Contact Skin Absorption Eye Contact Inhalation Acute Inhalation Chronic Ingestion

X

Effects of Acute Exposure To The Material:

Concentrated product may cause eye irritation. Ingestion may cause sickness and Vomitting

Effects of Chronic Exposure To The Material:

No harmful effects expected.

LD-50 OF Material (Route & Species) LC-50 OF Material (Route & Species)

Not Available Not Available

Exposure Limit For The Material Irritancy of The material

Not Available Concentrated product may cause eye irratation

Sensitizing Capacity of The Material Carcinogenicity of The Material

None Known Nor

Reproductive Effects of The Materials Synergistic Materials

None Known None Known

Section 7: Preventive Measures:

Personal Protective Equipment : No special protective equipment required

Gloves (Specify): Respirator (Specify): Footwear (Specify): Clothing (Specify):

Engineering Controls Procedure: No special engineering controls required

Leak& Spillage Procedure: Flush small spills well with water. Pick up large spills and

transfer to suitable container.

Wasted Disposal: Contact local authorities for disposal of large spills

Handling Procedures & Equipment:

Storage Requirements

No special procedures required

Store between 5°C and 35°C

Special Shipping Information:

Other Information:

Do not mix with other chemicals

Section 8: First Aid Measures:

Inhalation: Not Applicable

Ingestion: Give Plenty milk or water.Call physican

Eye Contact: Fluch for 10 minutes with running water. Call physican, if any irritation developes

Skin Contact: Wash off with water.

Section 9: Information Sources Used:

Sources:	Raw material suppliers data sheets	

Section 10: WHMIS Classification:

WHMIS Class: Class D, Division 2 (Eye Irritant)

Section 11 : MSDS Preparation Information :

Prepared By: Sigan Industries Inc. Phone Number: (905)-660-5557 Date: July 10th, 2012