

OASIS BED BATH SAFETY DATA SHEET REVISION 7 – 16.12.10

<p>Trade Name Oasis® Bed Bath Microwaveable bath wipes</p> <p>Product Code RSC 901 Perfumed</p>	<p>Company Synergy Health (UK) Ltd 1 Western Avenue, Matrix Park Chorley PR7 7NB United Kingdom Telephone: 01772 299900</p>
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COMPOSITION/INFORMATION ON INGREDIENTS

Composition – An aqueous solution of a proprietary blend of Polysorbate 20, Glycerin, Phenoxyethanol, Sodium Benzoate, Disodium EDTA, Parfum, PEG-6 Caprylic/Capric Glycerides, Aloe Brabadensis, Benzoic Acid, Dehydroacetic Acid, Disodium Cocoamphodiacetate, Sodium Citrate, Hexyl Cinnamal, Citronellol, Butylphenyl Methylpropional, Linalool, Alpha-isomethyl Ionone, Coumarin impregnated onto a nonwoven fabric.

CAS No – Blend

EINECS No – Blend

This product is not classified as “Dangerous” according to Directive 88/379/EEC and subsequent amendments.

Safety phrases (Not considered mandatory) – S(2), S26.

HAZARDS IDENTIFICATION

Eye contact: May cause mild irritation.

Skin contact: Not expected to present an irritation hazard under normal conditions of use.

Inhalation: Not anticipated to be applicable at normal usage temperature.

Ingestion: Not expected to present an ingestion hazard under normal conditions of use.

FIRST AID MEASURES

Eye contact: If the impregnating liquid comes into direct contact with the eyes rinse immediately with plenty of clean water. If irritation develops seek medical advice.

Burning: Should the RSC901 Oasis Bed Bath be heated for longer than the stated time, steam released from either opening the product or the product outer bag bursting may cause burning of unprotected skin. If this situation should arise, allow to cool before handling.

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FIRE-FIGHTING MEASURES

Suitable extinguishing media are water spray, foam, carbon dioxide and dry powder.

Standard protective equipment should be worn by fire-fighters.

In the event of a large fire toxic fumes containing oxides of carbon may be formed, which would necessitate the use of a self-contained breathing apparatus.

ACCIDENTIAL RELEASE MEASURES

Absorb any impregnating liquid onto a suitable inert material and collect mechanically with spilled product for subsequent disposal.

HANDLING AND STORAGE

Handling: No special measures required.

Storage: Store under normal warehouse conditions

EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure controls: No assigned values for the components of this product.

Personal protection: None required under normal conditions of use.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Nonwoven fabric impregnated with a colourless liquid.

Odour: Slightly fragranced.

Boiling point of impregnating liquid: >100 °C.

pH of impregnating liquid: ca 5.5

Flash point of impregnating liquid: >100 °C.

STABILITY AND REACTIVITY

The product is stable under normal conditions and no chemical incompatibility is known.

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TOXICOLOGICAL INFORMATION

Acute oral – The oral LD50 (rat) value for the impregnating liquid is calculated from those of the individual components to be >12,500 mg/kg.

Dermal – The dermal LD50 (rat) value for the impregnating liquid is calculated from those of the individual components to be >5,000 mg/kg/day.

Some of the components of the impregnating liquid are reported to have a mild irritant effect on the eyes.

None of the components of the impregnating liquid is reported to have a sensitising potential.

Note – According to experience the product is considered to be harmless to health if used in the correct manner.

ECOLOGICAL INFORMATION

Environmental Statement

Biodegradability/Recycling of component materials and packaging.

All surfactant components of the impregnating liquid conform to current EC Directives on biodegradability. Many perfumery raw materials are of natural origin and so are expected to be broken down by micro-organisms present in the soil and sewerage treatment systems. The small remainder of perfumery materials of synthetic origin are unlikely to reach concentrations where they would adversely affect the environment. They are most likely to degrade into harmless by-products by both chemical oxidation reactions and micro-biological action.

The product contains a certain percentage of Viscose which is a natural polymer and is completely biodegradable and can be recycled, incinerated, land filled or digested in sewage.

Cellulosic materials degrade under enzymatic action to form harmless, common substances and decompose in a reasonable time after disposal.

The remainder of the fibre content, whilst not biodegradable, is perfectly safe and there are no special requirements regarding disposal.

The materials are 100% recyclable for industrial use.

Standard Polymer films used for packaging purposes are usually stable and resistant to degradation. Effective use of local authority plastic recycling facilities contributes to a reduction of the environmental impact and improves usage of resources. All packaging film as supplied is 100% recyclable.

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DISPOSAL CONSIDERATIONS

Do not flush and dispose of the product according to local and national regulations.

TRANSPORT INFORMATION

This product is not classified as “Dangerous” for transport purpose.

REGULATORY INFORMATION

This product is not classified as “Dangerous” for labelling purposes.

Safety phrases (Not considered mandatory)

S(2) – Keep out of reach of children

S26 – In case of contact with eyes, rinse immediately with plenty of water and seek medical advice

OTHER INFORMATION

The information contained in this Safety Data Sheet, which has been prepared in accordance with Directive 91/155/EEC as amended by 93/112/EC, is believed to be correct and corresponds to the latest state of scientific and technical knowledge.