
10. STABILITY & REACTIVITY

Provided the product is stored in accordance with the approved guidelines there are no known hazardous decomposition products.

11. TOXICOLOGICAL INFORMATION

Eyes : Capable of causing irritation.

Skin : Not applicable.

Inhalation : May be capable of causing irritation.

Ingestion : Large quantities must be consumed to produce a toxic effect in humans, but oral ingestion should still be avoided.

12. ECOLOGICAL INFORMATION

When used for its intended purpose this product should not cause adverse effects in the environment.

13. DISPOSAL CONSIDERATIONS

This product does not contain any prescribed substance under the Environmental Protection Act (Prescribed Processes and Substances) Regulations 1991 and is not classified as special waste under the Control of Substances (Special Waste) Regulations 1996, but is classified as controlled waste under the Environmental Protection Act 1990. For small quantities, dilute with water to at least 10% w/v (100 g/litre) and pour down a wastewater drain (foul sewer). Rinse out containers at least twice and recycle if facilities exist or dispose of as commercial waste. For larger quantities dispose of safely as commercial waste.

European waste catalogue 20 01 30 Detergents other than those mentioned in 20 01 29

14. TRANSPORT INFORMATION

EEC Regulation : Not regulated.

IMDG/UN : Not regulated.

RID/ADR : Not regulated.

ICAO/IATA : Not regulated.

15. REGULATORY INFORMATION

Hazard symbol : None required.

Risk phrases : None required.

Safety phrases : None required.

This product contains a material with an WEL published in HSE document EH40.

16. OTHER INFORMATION

Handle and apply only as recommended, for full information see product information sheet.

Internal Reference:- MSDS6180 (23-Feb-2007), FAFZH06W13

SAFETY DATA SHEET

Nosy80

1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND OF THE COMPANY / UNDERTAKING

JohnsonDiversey

JohnsonDiversey UK Limited

Weston Favell Centre Northampton NN3 8PD Tel 01604 405311 Fax 01604 406809 Emergency Call 0800 052 0185

Clearance Code

R61841

LUX PROFESSIONAL 2-IN-1
Shampoo / Shower Gel

Product Code

MSDS6180

TO :

2. COMPOSITION / INFORMATION ON INGREDIENTS

CAS No EINECS No

A mixture in water of non-dangerous ingredients.

Full text of R-phrases is given in section 16.

3. HAZARDS IDENTIFICATION

No ingredient present at a level leading to a classification of hazardous under the Chemicals (Hazard Information & Packaging) Regulations (CHIP). This product contains a material with an WEL published in HSE document EH40.

4. FIRST AID MEASURES

Eyes : Rinse immediately with plenty of water, holding the eyelids open and seek medical advice if effects persist.
Inhalation : Remove from source of exposure.
Skin : Not applicable.
Ingestion : Remove product from mouth, give the casualty a small quantity of water to drink and seek medical advice.

5. FIRE FIGHTING MEASURES

NON FLAMMABLE - In the event of a fire due to other causes the product is compatible with water, foam, carbon dioxide and dry powder extinguishers. May evolve toxic fumes if involved in a fire. Firefighters should wear self contained breathing apparatus.

6. ACCIDENTAL RELEASE MEASURES

Hose away with plenty of water diluting to at least 10% w/v (100 g/litre) unless this would contaminate a water course or vegetation, in which case either collect, dilute as earlier and pour down wastewater drain (foul sewer) or absorb onto dry sand or similar material and dispose of safely as commercial waste.

7. HANDLING & STORAGE

No special precautions required.

Store in original closed containers in a cool, dry place.

8. EXPOSURE CONTROL / PERSONAL PROTECTION

Hand : Personal protection is not normally required unless a risk assessment indicates the need for it..
Eyes : Personal protection is not normally required unless a risk assessment indicates the need for it..
Skin : Personal protection is not normally required unless a risk assessment indicates the need for it..
Respiration : Personal protection is not normally required unless a risk assessment indicates the need for it..

WEL : Glycerol, mist, (1,2,3-Propanetriol)
W.E.L. 10 mg/cu.m 8 hour TWA

ref. HSE publication EH40

9. PHYSICAL & CHEMICAL PROPERTIES

Appearance : White opaque liquid.

pH : 4.5 - 5.0

Density : 1.04 g/cm³

Solubility : Fully miscible with water.