

Product Name	Description	Packaging	Product Code
UNIFRESH DEO GREEN	Deodorising Hard Surface Cleaner	20 kg	1030226
		5 kg	1030228

1 – IDENTIFICATION OF THE PRODUCT AND THE COMPANY

- Commercial name : UNIFRESH DEO GREEN
- Application area : All hard surface and floor cleaning, a building care product
- Company address : Unicem Kimya San. ve Tic. Ltd. Şti. Dudullu OSB, Kadosan B 5-7, Istanbul - Turkey
- Company tel/facs : +90 216 415 60 65 / +90 216 499 44 52
- Emergency tel : +90 216 415 60 65

2 – COMPOSITION

- Chemical composition : Anionic Surfactants, Nonionic Surfactants, Fragrance, Preservative.
- Classification : According to EC list

3 – HAZARDS IDENTIFICATION

- Most important hazards : R36 may irritate eyes
- Spesific hazards : -

4 – FIRST AID MEASURES

- Skin contact : Wash with water
- Eye contact : Wash under running water for ten minutes, consult physician if necessary
- Ingestion : Drink water, do not induce vomitting, consult physician

5 – FIRE FIGHTING MEASURES

- Suitable extinguishing media : Any type suitable for environment
- Forbidden actions : -
- Protective equipment : Standart equipment
- Special hazards : -

6 – ACCIDENTAL RELEASE MEASURES

- Personel precautions : Working wearings are adequate.
- Environmental precautions : No chemical action
- Methods for cleaning : Collect the bulk, wash out the remainings.

7 – HANDLING AND STORAGE

- Handling : No special precautions necessaary.
- Storage : Protect from frost.

8 – EXPOSURE CONTROLS

- Limit of exposure : -
- Control parameters : -
- Inspiration safety : -
- Eye protection : -
- Skin protection : Any suitable working gloves
- Hygiene measures : Wash hands after use

9 – PHYSICAL AND CHEMICAL PROPERTIES

Product Name	Description	Packaging	Product Code
UNIFRESH DEO GREEN	Deodorising Hard Surface Cleaner	20 kg 5 kg	1030226 1030228

- Physical form : Mobile liquid
- Colour and odour : Green, scented
- Melting point : -
- Boiling point : -
- Flash point : -
- Explosive properties : -
- Vapour pressure : -
- Density : 1.00 – 1.03 kg/l
- pH : 7.0 – 8.0
- Solubility : Soluble in water

10 – STABILITY AND REACTIVITY

- Conditions to avoid : -
- Materials to avoid : -
- Hazardous decomposition products : Carbon monoxide

11 – TOXICOLOGICAL INFORMATION

- Acute toxicity : -
- Local effects : -
- Excessive exposure : -
- Additional information: -

12 – ECOLOGICAL INFORMATION

- Biological degradation: Biodegredeable
- Spreading to nature : Spreads by water
- Additional information: -

13 – DISPOSAL CONSIDERATIONS

- Removal of spillage : Wash out by water
- Suitable cleaning materials : Water

14 – TRANSPORT INFORMATION

- ADR/RID-GGSV/E class : Not restricted
- UN Number : N/A
- ICAO/IATA class : No restricted under IATA Regulations
- IMDG/GGV class : Not restricted. Marine Pollutant: No

15 – REGULATORY INFORMATION

- Classification according to EC rules : Non hazardous substance
- Risk label : -
- R phrases : R36
- S phrases : S2
- Dangerous components :

16 – OTHER INFORMATION

This data is prepared according to our recent data base and given in good faith. No guarantee, expressed or implied, is made.