Safety Data Sheet

Applicant Name: Universal Toiletries Corporation Ltd

Product Name: RAPPORT ORIGINAL EAU DE TOILETTE SPRAY 100ML

1. Identification of substance

Product Name Perfume Trade Name None Chemical Name None

Recommended Use Body fragrance

Importer Universal Toiletries Corporation Ltd

Address WD24 4AY, London, U.K.

Phone Number +44(0)2084274271

Fax Number None **WEB** None

Emergency Phone Number +44(0)2084274271 or call your nearest poison control centre

2. Hazards identification

GHS classification **GHS Pictograms**

Flammable liquids 2



Signal words Danger

Hazard statements H225: Highly flammable liquid and vapour

Precautionary Statement

Prevention

P210: Keep away from heat, hot surfaces, sparks, open flames

and other ignition sources. No smoking. P233: Keep container tightly closed.

P240: Ground/bond container and receiving equipment. P241: Use explosion-proof electrical/ventilating/lighting

equipment.

P242: Use only non-sparking tools. P243: Take precautionary measures against static discharge.

P280: Wear protective gloves/protective clothing/eye

protection/face protection.

Precautionary Statement

Response

P303+P361+P353: IF ON SKIN (or hair): Take off immediately

all contaminated clothing. Rinse affected areas with water[or

shower].

P370+P378: In case of fire: Use extinguisher to extinguish. P403+P235: Store in a well-ventilated place. Keep cool.

Precautionary Statement

Storage

Precautionary Statement

P501: Dispose of contents/container in according with local

Disposal

Other hazards which do

Not available.

regulation.

not result in classification

3. Composition/information on ingredients

□Substances

√ Mixtures

Component Information

ALCOHOL DENAT., AQUA (WATER), PARFUM (FRAGRANCE).

	4.First-aid measures
NOTE TO PHYSICIAN	In case of shortness of breath, give oxygen. Keep victim warm Keep victim under observation. Symptoms may be delayed.
After inhalation	Move to fresh air. Oxygen or artificial respiration if needed. Ge immediate medical attention.
After skin contact	Immediately flush skin with plenty of water. Remove and isolate contaminated clothing and shoes. If irritation persists get medical attention immediately. For minor skin contact avoid spreading material on unaffected skin. Wash clothing separately before reuse.
After eye contact	Immediately flush eyes with plenty of water for at least 15 minutes. Assure adequate flushing of the eyes by separating the eyelids with fingers. Get medical attention immediately.
After ingestion	Rinse mouth. Do not induce vomiting without medical advice. It vomiting occurs naturally, have victim lean forward to reduce risk of aspiration. Loosen tight clothing such as a collar, tie, below or waistband. Do not use mouth-to-mouth method if victim ingested the substance. Seek immediate medical attention.
Most important symptoms/effects, acute and delayed	No data available.
	5. Fire-fighting measures
Suitable extinguishing agents	Water spray, alcohol-resistant foam, carbon dioxide, druchemical powder, sandy soil.
Special hazards caused by the material, its products of combustion or flue gases Protective equipment for fire-fighters	The decomposition products depend on temperature, air supply and other substances. Decomposition products may include but are not limited to: carbon monoxide and carbon dioxide, irritating and toxic fumes and gases. Wear full protective clothing, including helmet, self-contained positive pressure or pressure demand breathing apparatus, protective clothing and face mask.
	6. Accidental release measures
Person-related safety precautions	Ensure adequate ventilation. Remove all sources of ignition Beware of vapours accumulating to form explosive concentrations. Ventilate closed spaces before entering. Keep unnecessary personnel away.

					0.10.10.0		
Measures for environmental protection	Prevent further leakage or spillage if safe to do so. Do not allow material to be released to the environment without proper						
	governmental	permits.					
Measures for	Control spillage, and then collect with non-combustible						
cleaning/collecting	absorbent ma						
	vermiculite)						
	contaminated						
Additional information	See Section 7 for information on safe handling						
	See section 8 for information on personal protection						
	equipment.			danish a carri			
	See Section 1	3 for inform	nation on dis	sposal.			
	7. Handli	ing and stor	rage				
Handling		de en int					
Information for safe	Use spark-proof tools and mechanical equipments.						
handling	In case of insufficient ventilation, wear suitable respiratory equipment.						
Information about	Keep away fro	m heat, ho	t surfaces, s	sparks, open	flames and		
protection against	other ignition sources. No smoking.						
explosions and fires	Take measures to prevent the build up of electrostatic charge.						
STORAGE							
Requirements to be met	Keep in a dry a	and well-ver	ntilated plac	e free from d	irect sunlight		
by storerooms and	and rain.						
containers	Keep tightly closed until used.						
	Use of explosi	on-proof lig	hting, venti	lation facilitie	es.		
Information about storage	Store away fro	om imcomp	atible subst	ances such a	s strong		
in one common storage	oxidizing ager	nts, strong a	acids, alkalis	s, etc.			
facility							
Further information about	Storage area :						
storage conditions	quantity of fire equipment, emergency treatment equipments						
	and suitable n	naterials for	r leakage.				
	Exposure contr	rols/persona	al protection				
Limit Values for Exposure		ACCTU	ACGIH	NIOSH	NIOSH		
Component	CAS number	ACGIH TLV-TWA	TLV-STEL	REL-TWA	REL-STEL		
		ILV-IWA	1,000	1,000			
Ethyl Alcohol	64-17-5	N.E.	ppm	ppm	N.E.		
Appropriate engineering	Use adequate ventilation to keep airborne concentrations low. Provide safety shower and eyewash facility.						
controls							
CIto-ative and	Do not get this material in contact with eyes. Handle in						
General protective and		accordance with good industrial hygiene and safety practice.					
hygienic measures	accordance wi	ith good ind	ustriai nygie		cy procesos.		
	Wash hands b	efore break	s and at the	e end of work	day.		
	accordance wi Wash hands b Splash goggle	efore break	s and at the	e end of work	day.		

Breathing equipment When workers are facing concentrations above the exposure limit they must use appropriate certified respirators. Protection of hands Wear appropriate chemical resistant gloves. Eye/Face protection Use safety glasses with side shields or safety goggles as mechanical barrier for prolonged exposure. Body protection Full set of anti chemical reagent overalls, flame retardant antistatic protective clothing, choose body protection according to the amount and concentration of the dangerous substance at the work place. Note: 1. N.E. means not established. 9. Physical and chemical properties Physical state Glass bottle (contain colorless liquid) Colour Colourless Odour Fragrance Melting point/freezing No data available point Boiling point or initial No data available boiling point and boiling range Flammability Highly flammable Lower and upper explosion No data available limit/ flammability limit 20 °C (Closed cup) Flash point Auto-ignition temperature No data available No data available Decomposition temperature No data available pH Kinematic viscosity No data available No data available Solubility Partition coefficient: No data available n-octanol/water(log value) Vapour pressure No data available Density and/or relative No data available density No data available Relative vapour density (air=1) Not applicable Particle characteristics 10. Stability and reactivity Ethyl Alcohol reacts slowly with calcium hypochlorite, silver Reactivity oxide and ammonia. This generates fire and explosion hazard. Reacts violently with strong oxidants such as nitric acid, silver nitrate, mercuric nitrate and magnesium perchlorate. This generates fire and explosion hazard.

Chemical stability

Stable under recommended storage conditions.

Possibility of hazardous

No data available.

reactions

Conditions to avoid (e.g.

static discharge, shock or

vibration)

Heat and flame and spark. The extreme temperatures and

direct sunlight. Static discharge.

Incompatible materials Avoid contact with strong oxidizing agents, alkalis, strong

acids, etc.

Hazardous decomposition

products

The decomposition products depend on temperature, air supply and other substances. Decomposition products may

include but are not limited to: carbon monoxide and carbon

dioxide, irritating and toxic fumes and gases.

11.Toxicological information

Routes of Entry: Dermal contact, eye contact, inhalation, ingestion.

Acute Toxicity

Ethyl Alcohol (CAS 64-17-5) LD50 (Oral, rat): 10,470 mg/kg

LC50 (Inhalation, rat): 124.7 mg/l (4 h)

LD50 (Dermal, rabbit): N/A

Skin corrosion/Irritation

Serious

Not classified

eye Not classified

damage/irritation

Respiratory

or

skin Not classified

Not classified

Not classified

Not classified

sensitization

Germ cell mutagenicity

Carcinogenicity

Reproductive toxicity STOT-single exposure

STOT-repeated exposure

Aspiration hazard Chronic Effects osure Not classified
Not classified
Not classified
Not classified

Further Information None.

12. Ecological information

Ecotoxicity

Aquatic Toxicity

Test & Species

96 Hr LC50 fish: N/A 48 Hr EC50 Daphnia: N/A

72 Hr EC50 Algae: N/A

Persistence and

Not available

degradability

Bioaccumulative potential Mobility in soil

Not available Not available

Additional Information

None

13. Disposal considerations

WASTE DISPOSAL INSTRUCTIONS

Contact a qualified professional waste disposal service to dispose of this

material. Dispose of in accordance with local environmental regulations or local

14. Transport information

The Recommendation of Transport of Dangerous Goods(TDG)

authority requirements.

UN Number

UN 1266

Proper Shipping Name

PERFUMERY PRODUCTS with flammable solvents

Class/Division

Class 3 Flammable Liquids

Package Group

PG II

Subsidiary risk labelling pictogram



Maritime transport IMDG/

Being same with TDG/No

Marine pollutant (Yes/No)

Air transport ICAO-TI and

Being same with TDG

IATA-DGR

15. Regulatory information

European/International Regulations

OSHA:

Communication Hazard definition of Hazardous by

Standard(29CFR 1910.1200).

EINECS Status:

The main components of this chemical (Except Perfume) are

included in EINECS inventory.

EPA TSCA Status:

The main components of this chemical (Except Perfume) are

included in TSCA inventory.

Canadian

The main components of this chemical (Except Perfume) are

DSL(Domestic

included in DSL.

Substances List):

HMIS(Hazardous

Health: 0

Material Identification

Flammability: 3 Physical hazard: 0

System Ratings):

Personal protection: H

(4. Severe Hazard; 3. Serious Hazard; 2. Moderate Hazard; 1.

Slight Hazard; 0. Minimal Hazard)

WHMIS (Canadian

B2, D2B (Ethyl Alcohol).

Workplace Hazardous **Material Identification**

System Ratings):

GB 12268-2012 List of

This product is a dangerous goods on the GB 12268-2012 list of

dangerous goods

dangerous goods.

16. other information

Employers should use this information only as a supplement to other information gathered by them, and should make independent judgment of suitability of this information to ensure proper use and protect the health and safety of employees. This information is furnished without warranty, and any use of the product not in conformance with this Material Safety Data Sheet, or in combination with any other product or process, is the responsibility of the user.

This Material Safety Data Sheet was based on the "Globally Harmonized System of Classification and Labelling of Chemicals", "Recommendations on the TRANSPORT OF DANGEROUS GOODS Model Regulations", "INTERNATIONAL MARITIME DANGEROUS GOODS CODE"," International Air Transport Association Dangerous Goods Regulations", the National Standards and other related dangerous chemicals management laws, regulations and standards, which are periodically updated and changed. To make dangerous goods / hazardous chemicals comply with the relevant requirements of the latest management, regularly update is recommended.

This Material Safety Data Sheet has been compiled in both English and Chinese. For any discrepancies, the Chinese version shall prevail.

Abbreviations and	d
acronyms	

ADR: European Agreement concerning the International

Carriage of Dangerous Goods by Road

RID: Regulations Concerning the International Transport of

Dangerous Goods by Rail

IMDG: International Maritime Code for Dangerous Goods

IATA-DGR: Dangerous Goods Regulations by the "International

Air Transport Association" (IATA)

ICAO-TI: Technical Instructions by the "International Civil

Aviation Organization" (ICAO)

EINECS: European Inventory of Existing Commercial Chemical

Substances

CAS: Chemical Abstracts Service

LC50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

EC50: Effective concentration, 50 percent

Edit Date

21.07.2020

Update and Revise Original edition

Globally Harmonized System of Classification and Labelling for

Chemicals Part 1.5

Revised Institution Technology Center of Hangzhou Customs District