



GREAT BRITAIN'S LEADING SUPPLIER TO
SWIMMING POOLS AND LEISURE CENTRES

COSHH DATA SHEET TOILET SEAT SANITISING WIPES SU786

IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND COMPANY

Product Name: Toilet Seat Sanitising Wipes
Supplier: Quill International Industries Plc
Castle Lane, Melbourne, Derbyshire
Product Description: Quill Toilet Seat Sanitising Wipes
Product Code: PWR73

COMPOSITION / INFORMATION ON INGREDIENTS

Ethanol and a mixture of Biocides and Preservatives

Hazard Ingredients	EU No	% w/w (range)	Nature of hazard
Ethanol	200-578-6	10-50	Flammable

HAZARD IDENTIFICATION

The concentrated liquid is classified as non-Hazardous when impregnated on wipes
Auto Ignition Point >400°C

FIRST AID MEASURES

Eyes: Rinse immediately with large quantities of clean water
Skin: Non-Hazardous in normal use on prep wipe products
Ingestion: Drink milk or water and seek medical attention
Inhalation: Remove to fresh air. Seek medical advice if feeling unwell

FIRE FIGHTING MEASURES

Prep wipe products containers will support combustion. If exposed to fire, spray boxes and containers etc with cold water to cool.

ACCIDENTAL RELEASE MEASURES

All the liquid mixture is fully absorbed on the wipe material and can be safely disposed of as normal wipes. Will evaporate safely to open air.

HANDLING AND STORAGE

Store above freezing and below 30°C and away from children. Use only according to instructions. Do NOT mix with other chemicals. Always ensure that the cap is replaced after use.

EXPOSURE CONTROL / PERSONAL PROTECTION

No special requirements.

Occupational Exposure Standard (OES)

TWA – STEL 15 minutes 500ppm

PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Wet Cloths
Odour: Slightly Alcoholic
PH: Neutral
Density @20°C: 0.789 (liquid)
Flash point: N/A
Auto Ignition Temp: >400°C (liquid)
Solubility in water: Fully soluble (liquid)

STABILITY AND REACTIVITY

As supplied the product is perfectly stable and has no adverse reactions with other commonly used chemicals particularly when impregnated on textile based wipes. Avoid strong oxidizing agents such as bleach.

TOXICOLOGICAL INFORMATION

Contact with eyes: Irritation, redness and watering but does not injure eye tissue
Contact with skin: No hazards
Ingested: Sore mouth and throat but minimal toxicity
Inhaled; No hazards

ECOLOGICAL INFORMATION

All liquid ingredients and surface active materials are fully biodegradable. Free from all heavy metals and aromatic solvents. CFI free – will not harm the Ozone Layer.

DISPOSAL CONSIDERATIONS

Surplus Materials – Avoid contact with eyes. Will freely evaporate to open air.

TRANSPORT INFORMATION

UN No: Not classified
Hazard Class: None
Packing Group: UN II

REGULATORY INFORMATION

Risk Phrases: None
Safety Phrases: Keep out of reach of children
Keep container tightly closed

OTHER INFORMATION

It is the responsibility of the user to ensure safe working conditions. The Health and General Information contained in the Material Safety Data Sheet are given as a guide to the precautions required to maintain a safe working environment.

