



**CHEMICAL CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH  
COSHH ASSESSMENT**

COSHH REF: CA555

<b>Product Name</b>	<b>RED RX E400</b>	<b>Manufacturer and Contact Details</b>	<b>Prochem Chessington Surrey</b>
<b>Site / Area of Use</b>	<b>Carpets</b>	<b>Used on carpets to remove stains</b>	

<b>Assessor</b>	<b>Date review completed</b>	<b>Date of Review</b>
<i>Joanna Goode</i>	<i>April 2024</i>	<i>April 2025</i>
<i>Joanna Goode</i>	<i>April 2025</i>	<i>April 2026</i>
<b>Joanna Goode</b>	<b>March 2026</b>	<b>April 2027</b>

Note: This assessment should be completed with reference to the product data sheet if one is available. A copy of the assessment should be kept with an up to date copy of the product data sheet.

<b>Form</b>	<b>Liquid</b>	Vapour	Gas	Solid	Dust	Mist	Aerosol	Powder	Other:
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**Chemical Classifications:**

Harmful	<b>Irritant</b>	Toxic	Highly/Extremely Toxic	Corrosive	Contains a sensitizer	Absorbs through Skin
Flammable	Highly/extremely flammable	Explosive	Warning	Contains a possible Carcinogen/M utagen	Biological	No classification

**Main Route of Entry**

<b>Inhalation</b>	Ingestion	<b>Absorption – splashes onto the skin.</b>	Injection	Other: <b>Splashes to eye</b>
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**Recent Safety Data Sheet available?**

**Yes**

**How is the chemical used or applied?**

**Sprayed or poured onto a surface and wiped off**

**What other substances are mixed with this chemical?**

**None**

**How could exposure occur?**

**Contact with skin when spraying onto a surface.**

**Does the substance or any of its constituent parts have a WEL?**

**NO**

**Where does exposure take place?**

Indoors - well ventilated area	<b>Indoors - poorly ventilated area</b>	<b>Outdoors</b>	Other
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**Who is at risk?**



Employees Approx. No 10	Contractors	Visitors	Others : (Please state) Young people / Pregnant workers
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Time exposed per day / week? 1 x a day % days a week

Detail of any Personal Protective Equipment currently used: Gloves, Lab coats and Goggles

Is it possible to eliminate the use of the substance or exposure? No

Is it possible to substitute or use a lower risk substance?

No

First Aid measures

**Skin contact:** Wash immediately with plenty of soap and water. Take off immediately all contaminated clothing and wash before reuse. If irritation develops seek medical advice.




**Eye contact:** Bathe the eye with running water for 15 minutes. Consult a doctor.

**Ingestion:** Rinse mouth and then drink plenty of water. Do not induce vomiting. Seek medical advice.

**Inhalation:** Remove victim to fresh air and seek medical attention if symptoms occur

Arrangements for dealing with spillage / emergencies: Call Fire Brigade if on fire. Dilute spillage with plenty of water.

What current controls are in place to reduce the risk of injury? Wear PPE plus training.

Training	Local Exhaust Ventilation	General Ventilation	Induction Training	Warning Signs
Safe Storage	Safe System of work (SOP)	Enclosed area	Health Surveillance	Supervision
		Disposal Hazardous Waste	Disposal General waste	Handwashing facilities
PPE		 Goggles		 Gloves (side shields)
Other: (please give details)				

Is exposure adequately controlled?	Yes	No
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<b>ASSESSMENT</b> (tick relevant box)	Satisfactory (Low)	Minor modification required (Medium)	Major modification required (High)
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**REMEDIAL ACTION PLAN**

Consider the use, storage, disposal, first aid and emergency procedures required.	Target date for implementation	Tick when completed