

Product Information Sheet



ODABAN E

Odour Absorber

Product

- ✓ Safe for use on wool fibres.
- ✓ Removes rotting food odours, pet urine odours and cigarette odours
- ✓ Drains deodorised
- ✓ Replace odours with a fresh spicy aroma
- ✓ Neutralises odours caused by bacteria



To remove putrid odours from carpet and hard floors surfaces has always difficult due to the many thousands of odour types. ODABAN E is one of very few chemicals available that actually combines with un-pleasant odours to create a non-odour. The presence of a quaternary ammonium compound neutralises most of odour causing bacteria and leaves long lasting pleasant fragrance.

Technical

Colour	Brown
Odour	Spicy Sweet
pH	6.00 – 7.00

Product Code	Description	Outer Pack	APN
165193	CHRC-209015A Odaban E 5L	3	9324828001904

Application

Task	Method	Dilution
Carpet	<ol style="list-style-type: none">1. Extraction clean and remove as much odour source as possible.2. Spray ODABAN E dilution lightly over affected area and agitate in.3. Do not rinse.4. For odours that originate in the carpet backing, inject neat ODABAN E into the backing and allow it to dry.	1 to 5 parts water
Unseen odours	<ol style="list-style-type: none">1. Add ODABAN E directly to a machine solution tank (with normal extraction chemical) and clean in the normal manner.	1 to 50 parts water in tank
Hard Floors	<ol style="list-style-type: none">1. Mop contaminated areas.	1 to 50 parts water
Spraying	<ol style="list-style-type: none">1. Mist ODABAN E into air or directly onto contamination.	1 to 5 parts water

Hazard Statement

- H318: Causes serious eye damage.
H315: Causes skin irritation.

Prevention

- P102: Keep out of reach of children.
P264: Wash affected areas thoroughly after handling.
P280: Wear protective gloves, protective clothing and eye or face protection.

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Research Products recommends you obtain and read the Safety Data Sheet (SDS) before using any product, available from www.oateslaboratories.com.au
This Product Information Sheet is offered without guarantee as the conditions and method of application of this product are beyond our control.

