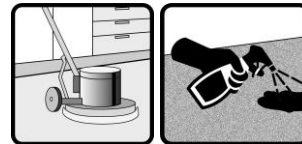


# Product Information Sheet



## ANTISTATIC TREATMENT

Treatment for Carpets and Resilient Floors



### Product

- ✓ Highly concentrated, economical and easy to apply
- ✓ Suitable for use on multiple surfaces prone to static build up
- ✓ Also suitable for use as a light duty cleaner to remove light soil
- ✓ Invisible and does not affect the feel of the carpet
- ✓ Biodegradable and does not contain solvents or cationic surfactants making it safer for the environment



Developed to prevent static electricity build-ups in carpets and resilient flooring found in hotels, computer rooms and electronic production areas. ANTI-STATIC TREATMENT immediately stops static, with treatments on carpets lasting three months, or until the next clean.

### Technical

Colour	Brown
Odour	Spicy
pH	6.0

Product Code	Outer Pack	APN
CHRC-400015A (5L)	3	9324828001317

### Application

Task	Method
Carpets	<ol style="list-style-type: none"><li><u>Initial Treatment</u> On dry carpet – dilute 1 to 20 parts water. Spray onto carpet at the rate of 1 litre per 20m<sup>2</sup> of carpet. For deep pile carpets, apply more solution until it is evenly damp.</li><li><u>Subsequent treatments (after 3 months)</u> On dry carpet – dilute 1 part to 40 parts water and spray onto dry carpet at the rate of 1 litre per 20m<sup>2</sup> of carpet.</li></ol>
Resilient Floors	<ol style="list-style-type: none"><li><u>Initial Treatment</u> for vinyl, timber and sealed floors: After cleaning with SUPASTAR as directed, dilute 1 part ANTI-STATIC TREATMENT to 20 parts water and damp mopping the floor area.</li><li><u>Maintenance</u> Dilute 1 part ANTI-STATIC TREATMENT to 40 parts water and damp mop the entire floor changing solution every 50m<sup>2</sup>.</li></ol>

#### Hazard Statement

- H319: Causes serious eye irritation
- 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  
This Product Information Sheet is offered without guarantee as the conditions and method of application of this product are beyond our control.



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