

## Room Care R5-plus

Air freshener - concentrate

### Description

Air freshener concentrate formulated for use with the Diversey Care Divermite dispenser.

### Key properties

- Freshens and deodorises
- Pleasant, fresh Room Care fragrance

### Benefits

- Deodorises air to leave rooms smelling fresh and clean
- Supports total room freshness when used alongside Room Care cleaning products
- Colour and alphanumeric label codes to prevent application mistakes

### Use instructions

#### Dosage:

Two doses in 300ml water-filled Divermite R5 bottle (10% in-use solution).

#### Directions for use:

Remove the spray trigger from the Divermite R5 bottle and fill with clean, fresh water to the fill level mark indicated on the bottle (300ml). Push the Divermite R5 dispenser button twice to add product. Securely screw-on the spray trigger, ensure the nozzle is closed, and shake gently to mix. NB, between refills rinse out bottle twice with clean water

#### Application:

Small rooms: Spray once or twice upwards into the centre of the room.

Large rooms: Spray proportionately more upwards into the centre of the room.

#### Important:

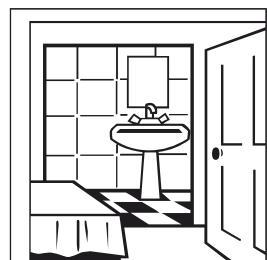
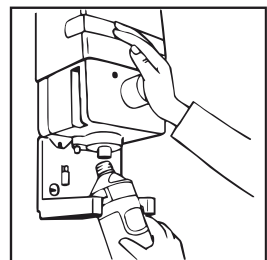
Do not spray over or onto textiles or plastic surfaces. Do not use with other dilution systems or methods. Do not use undiluted.

### Technical data

Appearance:	Clear red liquid
Relative density (20°C):	1.010
pH-value neat:	7.5 - 9.5
pH-value in use:	8.0 +/- 0.5 at 10% dilution

The above data is typical of normal production and should not be taken as a specification.

# R5-plus



© A.I.S.E.

# Room Care R5-plus

Air freshener - concentrate

## Safe handling and storage information

### Safe handling:

Do not breathe spray. Use only in well-ventilated areas.

Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet.

For professional use only

### Storage Information:

Store in original closed containers away from extremes of temperature.

## Available pack sizes

Article code	Pack size
7509677	2 × 1.5L