

# **Power Fresh**



# Highly concentrated air freshener



# Highly concentrated active odour neutraliser



## **Properties:**

- Highly concentrated air freshener / active odour neutraliser
- High-speed nozzle ensuring immediate effect

# **Advantages:**

- Long-lasting effect
- Large container 750 ml

### **Applications:**

**POWER FRESH** are highly concentrated air fresheners (**PFC**, **PFR**, **PFM**) / active odour neutralisers (**PFFL**). They are used for freshening / active odour neutralisation at public areas such as waiting rooms, hallways, restrooms etc. For enterprises, the product can be used mostly to freshen the air in offices, cloakrooms, changing rooms, workshops, commercial spaces etc. It can be also used to freshen the air in vehicles such as trains, buses, trams, cars etc.

## Order codes:

| Name                      | Storage code | Package | Volume / Size | Order number |
|---------------------------|--------------|---------|---------------|--------------|
| Power Fresh – Citrus      | PFC          | Spray   | 750 ml        | 1 34401      |
| Power Fresh – Cranberry   | PFR          | Spray   | 750 ml        | 1 34402      |
| Power Fresh – Menthol     | PFM          | Spray   | 750 ml        | 1 34407      |
| Power Fresh – Fresh Linen | PFFL         | Spray   | 750 ml        | 1 34406      |



#### Instructions for use:

Apply the product into open space with a very short press of the nozzle. Always ensure the nozzle is facing away from you. Remember that even very short application causes very strong and immediate effect.

Warning: Do not apply against polished surfaces or in small, unventilated spaces.

#### **ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!**

#### **Technical data:**

| Consistency:      | Clear aerosol mist with a strong scent |
|-------------------|--|
| Consumption:      | Approximately 30 ml per second         |
| Container volume: | Pressure vessel, spray 750 ml          |

### **Healt and Safety:**

Please read our Material Safety Data Sheet.

### **Declaration:**

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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