

# Product information

## Vector® cleaner

### special detergent for the hose system



#### Vector® cleaner at a glance

- Ready-to-use solution for the removal of acid-soluble residues from the hose system and the handpiece of the Dürr Dental Vector® Paro and Vector®.
- Intensive cleaning action.
- Compatible with all liquids which are used in the Vector® Paro, Vector®.

#### Properties

Vector® cleaner from Dürr System-Hygiene is a special acidic cleaner for the removal of acid-soluble residues from the hose system and the handpiece of the Dürr Dental Vector® Paro and Vector®. Vector® cleaner is mainly characterized by its intensive cleaning action and very good material compatibility.

#### Product composition

Vector® cleaner is based on a combination of inorganic acids (5 - 15 %), surfactants (< 1 %), and auxiliary substances in aqueous solution.

#### Directions for use

Clean the Vector® Paro, Vector® in accordance with the directions for use after 30 operating hours or every 4 weeks, respectively. Vector® cleaner is used undiluted. Pour approx. 40 ml (two caps) of the Vector® cleaner into the water tank of the Vector® Paro and clean in accordance with the Vector® Paro instructions. Allow to take effect for 10 to max. 60 minutes. Afterwards, thoroughly rinse the hose system and handpiece with water in accordance with the Vector® Paro instructions. Clean the Vector® every 4 weeks. Vector® cleaner is used undiluted. Pour approx. 50 ml of the Vector® cleaner into the water tank of the Vector® and clean in accordance with the Vector® instructions. Allow to take effect for 10 to max. 60 minutes. Afterwards, thoroughly rinse the hose system and handpiece with water in accordance with the Vector® instructions.

#### Environmental impact

The surfactants contained in Vector® cleaner are in accordance with the guidelines of OECD which means that they are biodegradable. If adequately diluted or neutralized, the inorganic acids are ecologically safe. The packing is made of polyethylene and can therefore be exploited both materially and thermally. For recycling, rinse bottle with water.

#### Physical data

Appearance: clear, yellow solution

Density:  $D = 1.01 \pm 0.02 \text{ g/cm}^3$  (20°C)

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pH value: 1.0 ± 0.5

#### Shelf life

4 years

#### Container size

2.5-litre bottle

#### Storage

Store product at 5°C to room temperature max.

#### Hazard warnings

Vector<sup>®</sup> cleaner is classified and labelled according to the CLP

Regulation: see product label and safety data sheet.

#### Sales

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