

V-Cide®

Chemical Vapor Sterilant Solution



V-Cide is a chemical sterilant formulated for use in Harvey® Chemiclave® sterilizers.



Reduced Odor:

- Improved formula reduces odor-causing agents.

Gentle and Non-Corrosive:

- Does not corrode, rust or dull instruments.
- Will not harm or damage your Harvey® Chemiclave® sterilizers.

Economical:

- Cost-effective alternative for your chemical vapor sterilizer.

Effective:

- Tested and cleared for safe use in Harvey® Chemiclave® sterilizers.

Safe:

- Compatible with materials recommended by manufacturers for sterilization in chemical vapor sterilizers.



V-Cide Description	Case Qty	Order#
Liter Bottle	16	VC338

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V-Cide[®]

Chemical Vapor Sterilant Solution

Description:

V-Cide is a liquid chemical sterilant solution for use in the unsaturated chemical vapor sterilization process.

Intended Use:

V-Cide is designed for use in all Chemiclave[®] Sterilizers.

Product Specifications:

Active Ingredient: Formaldehyde, 0.23%;
Ethanol, 57.02%.
DIN: 02233054
Solution Color: Clear.
Odor: Alcohol odor.
Shelf Life: 2 years.

Product Capabilities:

V-Cide is compatible with most materials used in the construction of medical and dental instruments. V-Cide does not leave spots and stains on instruments.

Use Precautions:

V-Cide is a flammable product and should be stored in a dry, cool area. Keep away from open flames. V-Cide may be damaging to tissue and therefore should not get in eyes or on skin. Vapors should not be inhaled. Use in ventilated area and keep containers tightly covered when not in use. Wear safety goggles and/or face shield, and chemical resistant gloves when handling.

Instruments must be thoroughly dried before processing. Residual water may override the rust-free process.
