

Wex-Cide 128: Material Compatibility

Wex-Cide 128 is a powerful one-step cleaner, disinfectant, and deodorizer designed for use across healthcare, schools, and industry. Here are some key features:

- **Economical Solution:** Dilute at a ratio of 1:128 for cost-effective cleaning.
- **Broad Efficacy:** Effective against viruses, bacteria, fungi, and tuberculosis.
- **Approved on EPA List N:** Suitable for use against SARS-CoV-2, the cause of COVID-19.
- **Versatile:** Can be applied to all hard, non-porous surfaces.
- **No-Rinse Cleaning:** Requires no pre-cleaning or post-rinsing steps.
- **Safe and Non-Irritating:** Contains no quats or bleach.

Wex-Cide 128 Material Compatibility List

Material	Compatibility
Powder coated aluminum	No effects observed
Stainless Steel	No effects observed
Liquid silicone rubber (LSR)	No effects observed
High-density polyethylene (HDPE) plastic	No effects observed
Polyethylene terephthalate (PET) plastic	No effects observed
Solid surface countertop material	No effects observed
Oriented polyester film	No effects observed

For specific applications, Wex-Cide 128 has received approvals from various companies and organizations:

Company Approvals and Results

1. Welch Allyn
 - **Approved Cleaning Agent:**
 - Welch Allyn Propaq CS Monitor
 - Welch Allyn CO2 sensor
2. CareFusion
 - **Approved Cleaner for Alaris Equipment**
3. Caire Medical

- **Approved as Compatible on Portable Oxygen Equipment**
- 4. **SonoSite Systems and Transducers (Ultrasound Systems)**
 - Wex-Cide 128 was tested and found acceptable for use with the following models:
 - MicroMaxx®
 - TITAN®
 - SonoSite® 180Plus™
 - iLook® 15
 - iLook® 25
- 5. **Pedigo Upholstery (Designed and Manufactured by OMNOVA with PreFixx Protective Finish)**
 - Wex-Cide 128 was tested and can be safely used on this upholstery.
- 6. **Vintex, Inc.**
 - **Compatible with Phthalate-Free PVC Coated Polyester** used in the manufacture of hospital mattresses and Evacu-Sleds