OPTI-CIDE³®

Disinfectant Cleaner

2 Minute Kill Time

Kills harmful organisms in just 2 minutes. Faster kill times mean faster turnovers.

Low Alcohol Formula

Cleans better than high alcohol formulas. Low alcohol formula won't fix blood and soil to surfaces.

Broad Spectrum

A true broad spectrum disinfectant that is Bactericidal, Fungicidal, Virucidal, and Tuberculocidal.

Powerful Scrubbing Wipe

Our disinfectant wipes have a powerful scrubbing ability to quickly and effectively clean surfaces, while still being safe on surfaces.

Surface Safe

Safe on clinical surfaces such as acrylic, aluminum, brass, copper, stainless steel, chrome, plastics and more. Won't cloud plastics like high alcohol disinfectants.

OPTI-CIDE³®

MICRO-SCIENTIFIC®

2 Minute Kill Time
Low Alcohol Formula
Powerful Scrubbing Wipe
Broad Spectrum
Surface Safe

Disinfectant Cleaner
Bactericidal
Virucidal
Tuberculocidal
Fungicidal

Disinfectant Comparison - Wipes
Opti-Cide³ delivers more key benefits than competitive medical disinfectants

Brand	Opti-Cide³	PDI Super Sani Cloth	Metrex CaviWipes	Clorox Bleach Germicidal Wipe	Diversey Oxivir TB Wipe
Active Ingredient	21.0% Alcohol, .308% Quat	55% Alcohol, .50% Quat	17.2% Alcohol, .28% Quat	.55% Bleach	0.5% Hydrogen Peroxide
Spectrum	Bactericidal Virucidal Tuberculocidal Fungicidal	**Bactericidal Virucidal Tuberculocidal**	**Bactericidal Virucidal Tuberculocidal Fungicidal** (Does not kill non-enveloped viruses)	Bactericidal Virucidal Tuberculocidal Fungicidal	Bactericidal Virucidal Tuberculocidal Fungicidal
Human Organism Contact Time	2 Min	:30 - 2 Min (TB 1 min)	**2 - 3 Min (TB 3 min)**	**:30 - 5 Min (TB 3 min)**	**1 - 10 Min (TB 5 min)**
SDS pH	Neutral, 7.5	Neutral 5.75-8.50	**Alkaline, 11 - 12.5**	**Alkaline, 12 - 12.5**	**Acid, 3.0**
Surface/Use Restrictions	N/A	**Do not use on natural marble, windows, unpainted wood, brass, clear plastic or colored grout.**	N/A	**Will react adversely with other cleaning products. Avoid contact with fabric, wood, natural rubber, painted and paper surfaces.**	**Not recommended for use on brass, copper or marble.**

Red = Deficit vs Opti-Cide³