

Oxivir[®] Tb

Clinical Wipes

**A READY-TO-USE ONE
STEP CLEANER AND
DISINFECTANT**

**Accelerated Hydrogen Peroxide (AHP[®])
Assures Compliance in One Application**



Ready-to-use Wipes Eliminate Common Points of Failure and Assure Compliance

Advantages

- ✓ Clinical evidence of reduced HAIs
- ✓ Broad Kill Spectrum including Norovirus, clinical evidence of *C. diff* reductions
- ✓ One application protocol assures Regulatory Compliance
- ✓ No PPE required
- ✓ 1 Minute contact time
- ✓ Sanitizer claim for soft surfaces
- ✓ Available in 6" x 7" and 7" x 8" flip-top canisters and 32oz. spray bottle

AHP[®] Effective Against

- ✓ Non-enveloped Viruses: Norovirus, Adenovirus, Poliovirus, Rhinovirus, Rotavirus
- ✓ Enveloped Viruses: Avian Influenza A, Hepatitis B & C, Herpes Simplex Type 1 & 2, HIV-1 (AIDS), Influenza A Hong Kong, Human Coronavirus (wipes only)
- ✓ Microbacterium bovis (TB)
- ✓ Trichophyton merntagrophytes (athlete's foot fungi)
- ✓ Bacteria: Acinetobacter Baumanni, Escherichia coli, ESBL producing E. coli, Klebsiellapneumoniae, Pseudomonas aeruginosa, Salmonella enterica, Shigella dysenteriae, Staphylococcus aureus, MRSA, VRE

| Chemistry & Product | AHP: Oxivir Tb Wipes | QUAT | BLEACH |
|-------------------------------|---|---|---|
| Kill Spectrum | Broad w/ clinical evidence vs. <i>C. diff</i> | Limited with Norovirus or <i>C. diff</i> | Broad with <i>C. diff</i> , inactivated by organic load |
| One Step Cleaner/Disinfectant | Yes- Good cleaner | Yes- Poor Cleaner | No- requires separate cleaner |
| Required Contact Time | 1 minute | 10 minutes | 1 min. bacteria/viruses, 3-5 min. <i>C. diff</i> |
| Application Protocol | 1 application | More applications to achieve contact time | 3 applications- clean, disinfect, rinse |
| Human Safety Profile | No health warnings | Irritating to skin and damaging to eyes | Damage to eyes, skin, respiratory & neuro |
| PPE Required | None | Gloves, Goggles | Gloves, gown, face mask, eye protection |
| Equipment Compatability | Good | Good | Poor-damaging to most surfaces |
| Compliance Risk | Low Risk | High Risk- Multiple applications and PPE required | High Risk- Multiple applications and PPE required |