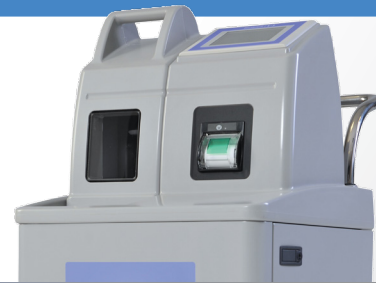


**COMPETITIVE ADVANTAGE ANALYSIS**



**STERAMIST® iHP™**

**vs.**

**BIOQUELL™ HPV**

**COMPOSITION**

- |  |   |
|--|---|
| <ul style="list-style-type: none"> <li>• Non-Corrosive (7.8% Hydrogen Peroxide).</li> <li>• Non-hazardous solution offered in EU-approved containers ranging from 1 gallon to 55 gallons. Easily disposed of and shipped via air.</li> </ul> | <ul style="list-style-type: none"> <li>• Corrosive (&gt;35% Hydrogen Peroxide).</li> <li>• Considered hazardous and must be stored in a hazardous materials cabinet. Cannot be shipped by air and needs to be disposed as hazardous waste.</li> </ul> |
|--|---|

**CONTACT TIME**

- |  |   |
|--|---|
| <ul style="list-style-type: none"> <li>• Calculated By Volume. 7-10 minute combined contact and dwell time.</li> </ul> | <ul style="list-style-type: none"> <li>• Dwell time ranges from 15 minutes to 3 hours.</li> </ul> |
|--|---|

**PRODUCT OPTIONS**

- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>• Complete room build-in features a control panel and HMI System, with the SteraMist Surface Unit offering a more portable solution.</li> </ul> | <ul style="list-style-type: none"> <li>• Multiple vapor generating equipment options with all requiring total room gassing.</li> </ul> |
|--|--|

**METHOD**

- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li>• Kills on contact via conversion of 7.8% H<sub>2</sub>O<sub>2</sub> to hydroxyl radicals, leaving no residues.</li> </ul> | <ul style="list-style-type: none"> <li>• Product documentation states that HPV can give off gas for as long as 72 hours following area treatment.</li> </ul> |
|---|--|

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DISINFECT WITH **STERAMIST®** TODAY.

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