

### Facility Approved Disinfectants

	Product name	Active ingredient	Kill & wet contact time	Suitability	Comments
1.	Accel Intervention RTU Liquid	Accelerated Hydrogen Peroxide	<b>1 minute</b> wet contact time	Non-porous hard surfaces	IP&C approved product for general use disinfectant cleaner
2.	Accel Intervention RTU Wipes	Accelerated Hydrogen Peroxide	<b>1 minute</b> wet contact time	Non-porous hard surfaces	IP&C approved product for general use disinfectant cleaner
3.	Accel Prevention RTU Liquid	Accelerated Hydrogen Peroxide	<b>3 minute</b> wet contact time	Non-porous hard Surfaces	IP&C approved product for general use disinfectant cleaner
4.	Accel Prevention RTU Wipes	Accelerated Hydrogen Peroxide	<b>3 minute</b> wet contact time	Non-porous hard Surfaces	IP&C approved product for general use disinfectant cleaner
5.	Oxivir Plus	Accelerated Hydrogen Peroxide	<b>5 minute</b> wet contact time	Non-porous hard surfaces	For specialized use IP&C approval required if using as a general-purpose disinfectant cleaner <sup>1</sup>
6.	Oxivir TB	Accelerated Hydrogen Peroxide	<b>1 minute</b> wet contact time	Non-porous hard surfaces	IP&C approved alternate AHP product for general use disinfectant cleaner (off contract)
7.	Cavicide	Quaternary Ammonium	<b>3 minute</b> wet contact time	Non-porous hard surface	For specialized use IP&C approval required if using as a general-purpose disinfectant cleaner <sup>1</sup>
8.	Caviwipes	Quaternary Ammonium	<b>3 minute</b> wet contact time	Non-porous hard surfaces	For specialized use IP&C approval required if using as a general-purpose disinfectant cleaner <sup>1</sup>
9.	Fisher Scientific (60-665-24) Isopropyl Alcohol wipes	70% isopropyl alcohol	<i>Variable</i>	Non-porous hard surfaces	6 x 9 in. wipes for specialized use only Remove visible soil first. Does not work through soil
10.	Clorox Healthcare® Bleach Germicidal Wipes	Sodium Hypochlorite	<b>3 minute</b> wet contact time	Non-porous hard Surfaces	For specialized use IP&C approval required if using as a general-purpose disinfectant cleaner <sup>1</sup>

	Product name	Active ingredient	Kill & wet contact time	Suitability	Comments
11.	Rescue Sporicidal RTU Liquid	Accelerated Hydrogen Peroxide	<b>10 minute</b> wet contact time	Non-porous hard surfaces	Consult with IP&C before starting to use <i>Indications: Candida auris management Clostridioides difficile (C. diff) outbreaks</i>
12.	Rescue Sporicidal RTU Gel	Accelerated Hydrogen Peroxide	<b>10 minute</b> wet contact time	Non-porous hard surfaces	Consult with IP&C before starting to use <i>Indications: Candida auris management Clostridioides difficile (C. diff) outbreaks</i>
13.	Rescue Sporicidal RTU Wipes	Accelerated Hydrogen Peroxide	<b>10 minute</b> wet contact time	Non-porous hard surfaces	Consult with IP&C before starting to use <i>Indications: Candida auris management Clostridioides difficile (C. diff) outbreaks</i>
14.	ArjoHuntleigh	Quaternary Ammonium	Variable: Use according to manufacturer's instructions for use	Non-porous hard surfaces	For specialized use only <i>Not to be used as a general-purpose disinfectant cleaner in direct care settings</i>

<sup>1</sup>During the COVID-19 pandemic related shortage of disinfectant cleaners these products have been approved for use as a general-purpose disinfectant cleaner. If the product listed does not have the <sup>1</sup> symbol IP&C must be contacted before using as a general-purpose disinfectant cleaner

### Facility Approved Cleaner

	Product name	Active ingredient	Kill & wet contact time	Suitability	Comments
1.	Perdiem	Hydrogen Peroxide	Not applicable for cleaning	Non-porous hard surfaces	Commonly used as a cleaner Limited use as a disinfectant at full strength with a 10-minute contact time

#### Please Note:

- If you are using/wanting to use a product not on this list, please contact your site Infection Control Professional.
- Products listed in table were up-to-date at the time of posting
- Test disinfectant before using on any transparent surface as “clouding” may result