

Infection Prevention and Control (IP&C) Approved Cleaners and Disinfectants¹

IP&C Approved Accelerated Hydrogen Peroxide (AHP) Disinfectant Cleaners*				
Product Name	Active Ingredient	Wet contact time ²	Uses	Comments
Accel Intervention™ RTU Liquid	Accelerated Hydrogen Peroxide	1 minute wet contact time	Cleaning and Disinfection of non-porous hard surfaces	✓ IP&C approved product for general use disinfectant cleaner
Accel Intervention™ RTU Wipes	Accelerated Hydrogen Peroxide	1 minute wet contact time	Cleaning and Disinfection of non-porous hard surfaces	✓ IP&C approved product for general use disinfectant cleaner
Accel Prevention™ RTU Liquid	Accelerated Hydrogen Peroxide	3 minute wet contact time	Cleaning and Disinfection of non-porous hard surfaces	✓ IP&C approved product for general use disinfectant cleaner
Accel Prevention™ RTU Wipes	Accelerated Hydrogen Peroxide	3 minute wet contact time	Cleaning and Disinfection of non-porous hard surfaces	✓ IP&C approved product for general use disinfectant cleaner

¹This reference tool is not intended for Environmental Services/Housekeeping. They are to follow program specific guidelines which indicate the product(s) to use. There are more cleaners and disinfectants on the HealthPro contract, however, if a product is not on this list, it has **not** been approved by IP&C for use as a general use disinfectant cleaner.

Off Contract IP&C Approved AHP Disinfectant Cleaners*				
Product Name	Active Ingredient	Wet contact time ²	Uses	Comments
Oxivir TB™	Accelerated Hydrogen Peroxide	1 minute wet contact time	Cleaning and Disinfection of non-porous hard surfaces	✓ IP&C approved alternate AHP product for general use disinfectant cleaner
Products Requiring IP&C Approval before General-Purpose Use				
Oxivir Plus™	Accelerated Hydrogen Peroxide	5 minute wet contact time	Cleaning and Disinfection of non-porous hard surfaces	✓ For specialized use ✓ Disinfectant cleaner
<p>*AHP disinfectant cleaners are ready to use (RTU) hydrogen peroxide (AHP). Disinfects in 1 minute (i.e., Accel Intervention) or 3 minutes (i.e., Accel Prevention) if wet contact time is achieved. Can be used to remove visible soiling with one wipe, use a second wipe to clean and low-level disinfect. Can clean and disinfect with one wipe (if surface is not visibly soiled).</p>				

Disinfectant Cleaners Approved for Specialized Use – IP&C approval required prior to use				
Product Name	Active Ingredient	Wet contact time ²	Uses	Comments
Cavicide™	Quaternary Ammonium + Isopropyl Alcohol	3 minute wet contact time	Cleaning and Disinfection of non-porous hard surfaces	✓ For specialized use
Caviwipes™	Quaternary Ammonium + Isopropyl Alcohol	3 minute wet contact time	Cleaning and Disinfection of non-porous hard surfaces	✓ For specialized use
Disinfectant Cleaner IV™	Quaternary Ammonium	Variable: Use according to manufacturer's instructions for use	Cleaning and Disinfection of non-porous hard surfaces	✓ For specialized use only ✓ Not to be used as a general-purpose disinfectant cleaner in direct care settings

Disinfectants† Approved for Specialized Use – IP&C approval required prior to use				
Product Name	Active Ingredient	Wet contact time ²	Uses	Comments
Clorox Healthcare Bleach Germicidal Wipes™	Sodium Hypochlorite	3 minute wet contact time	Disinfection of non-porous hard surfaces	✓ For specialized use
Fisher Scientific (60-665-24) Isopropyl Alcohol Wipes™	70% isopropyl alcohol	<i>Variable</i>	Disinfection of non-porous hard surfaces	✓ 6 x 9 in. wipes for specialized use only ✓ Remove visible soil first. Does not work through soil ✓ Not to be used as a general-purpose disinfectant
†Prior to using a disinfectant, surfaces must be cleaned first using a cleaning product. The disinfectants in this section are not effective in the presence of soiling.				

Sporicidals [‡] - IP&C approval prior to use				
Product Name	Active Ingredient	Wet contact time ²	Uses	Comments
Rescue Sporidical RTU Liquid™	Accelerated Hydrogen Peroxide	10 minute wet contact time	Cleaning and Disinfection of non-porous hard surfaces	Indications: ✓ <i>Candida auris</i> management, ✓ <i>Clostridioides difficile</i> (C. diff) outbreaks
Rescue Sporidical RTU Gel™	Accelerated Hydrogen Peroxide	10 minute wet contact time	Cleaning and Disinfection of non-porous hard surfaces	Indications: ✓ <i>Candida auris</i> management ✓ <i>Clostridioides difficile</i> (C. diff) outbreaks
Rescue Sporidical RTU Wipes™	Accelerated Hydrogen Peroxide	10 minute wet contact time	Cleaning and Disinfection of non-porous hard surfaces	Indications: ✓ <i>Candida auris</i> management ✓ <i>Clostridioides difficile</i> (C. diff) outbreaks
[‡] Must consult with IP&C before starting to use. Can be used for both cleaning and sporicidal disinfection.				

² **Wet contact time:** The time specified in the manufacturer's instructions for use, that a disinfectant cleaner, disinfectant or sporicidal must be in contact with a surface to ensure that disinfection has occurred. The surface **must** remain wet for the required contact time. This can be achieved by reapplying the product to the surface(s).

IP&C Approved Cleaner				
Product Name	Active Ingredient	Wet contact time*	Uses	Comments
Perdiem™	Hydrogen Peroxide	Not applicable for cleaning	Cleaning of non-porous hard surfaces	<ul style="list-style-type: none"> ✓ 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.