

PROXITANE® AHC

Got 10 minutes? *Sanitize with PROXITANE!* Here are some highlights of PROXITANE® AHC :

- Approved by the EPA for inclusion on List N: Disinfectants for Use Against SARS-COV-2, the virus that causes COVID-19. (EPA Reg # 68660-11)
- A broad spectrum liquid disinfectant concentrate that is effective against bacteria, viruses and fungi.
- Has 5% peracetic acid, 23% hydrogen peroxide as active ingredients, 1% surfactant (detergent), and water.
- Organisms have no known biological resistance to peracetic acid.
- Inclusion of the detergent ensures good liquid contact with both plastic and metal surfaces. Good contact is critical in ensuring good coverage and effective disinfection. Detergent also helps solubilize/remove dirt, removing contaminants that could inhibit disinfection.
- Sold as a concentrate. For use, the product is heavily diluted 320X in water (2oz in 5 gallons).
- To disinfect, product is left on surface for minimum of 10 minutes.
- Can be applied to many different surface types safely without issue.
- The solution can be applied via fogging, wiping, mopping, or spraying.
- Safe to use. Once diluted, the product no longer requires hazard pictograms or signal words on the label.
- Breaks down into acetic acid (Vinegar), water, and oxygen - leaving no harmful or visible residue.
- PROXITANE® AHC solution should not come in contact with food. However, PROXITANE® EX is a comparable product to AHC in disinfectant to COVID-19, but is safe for food contact. It does not include the detergent that AHC does.

OSHA Reminder: As states lift stay-at-home orders and workplaces reopen, employers must plan for potential hazards of the ongoing coronavirus disease 2019 (COVID-19) pandemic and routine workplace hazards, the Occupational Safety and Health Administration (OSHA) reminded employers. COVID-19 currently is widespread in most U.S. communities and considered a workplace hazard.



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