



**Alpha Tech Pet**

Scientifically  
Formulated Solutions

# KennelSol<sup>®</sup> HC

**High Concentrate Cleaner,  
Deodorizer and Disinfectant**





- Neutral pH
- Cleans and disinfects in one step!
- Kills Parvo and COVID!
- Less suds for more floor scrubber run time



**High Concentrate Works  
Great in Floor Scrubbers**



| Barcodes & SKU  | Description            | General  | Cases/Pallet | Manufactured |
|---|------------------------|--|--------------|--------------|
| <br><b>SKU 4300</b><br><b>SKU 4305</b> | 1 Gallon<br>5 Gallon   | Broad Spectrum<br>Germicidal Cleaner,<br>Deodorizer & Disinfectant | TBD          | USA          |
| <br><b>SKU 4330</b><br><b>SKU 4355</b> | 30 Gallon<br>55 Gallon | Broad Spectrum<br>Germicidal Cleaner,<br>Deodorizer & Disinfectant | TBD          | USA          |

## Scientifically formulated for the animal care industry

KennelSol® HC is a broad spectrum germicidal cleaner, deodorizer and disinfectant formulated for animal care facilities. The concentrated formula knocks out pathogens in one easy labor-saving step. This very popular quaternary disinfectant is EPA registered and kills a broad spectrum of pathogens\*, including many important to the animal care industry. Effective against viruses (including **Canine Parvovirus**), bacteria, and fungi.

KennelSol® HC retains its efficacy even in hard water. KennelSol's pH remains neutral at a dilution of 1/2 oz per gallon of water (**2 1/4 oz per gallon for Canine Parvovirus**). No rinsing is necessary. It has a contact time of 10 minutes. Once it is dry, you can get back to business as usual. It is non-staining to surfaces, clothing and equipment if spilled. An abundant level of detergent and odor control makes it an extraordinary cleaner while its wintergreen fragrance leaves behind a "fresh and clean" scent.

\* See EPA stamped label for full list of pathogens



KennelSol® HC formulation creates less suds in the tank, so you can run your floor scrubber longer.

## How to use:

1. Dilution of 1/2 oz. per gallon of water (**2 1/4 oz per gallon for Canine Parvovirus**)
2. Spray on non-porous surfaces. It has a contact time of 10 minutes.
3. Once it is dry there is no need to rinse.

|                                       |   |   |
|---------------------------------------|---|---|
| <b>1</b> <b>DILUTE</b><br>2 oz/gallon | <b>2</b> <b>APPLY</b><br>Spray on surface | <b>3</b> <b>WAIT</b><br>Until Dry. No Rinse |
|---------------------------------------|---|---|



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Sanitation • Cleaning • Animal Care



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