

Would you like
a convenient, time saving
method for surface decontamination?

Would you like a consistent and accurate
concentration of bleach every time you
wipe down a surface?

Alcavis Bleach-Wipes are prediluted 1:100
bleach towels, ready-packaged for surface cleaning.

Alcavis Bleach-Wipes are available in single-
towel or double-towel packages. The double-towel
packages are convenient for wiping down two
different surfaces, large surfaces and re-wiping
surfaces that may be dirty.

Alcavis Bleach-Wipes meet the CDC
recommendations and OSHA requirements.
(1:100 dilution is consistent with many medical
equipment manufacturers' recommendations.)

Alcavis Bleach-Wipes reduce the risk of cross
contamination, subdue strong chlorine odor from
open containers of bleach, help prevent premature
degradation of expensive equipment, and eliminate
stability problems associated with bleach buckets, or
diluted spray.

Alcavis Bleach-Wipes 1:100 dilution have a
stable 18 month shelf life.



Contact us at:
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1 Towel Package, 100 per box
 1:100 dilution (500 ppm)
 Product Code: 09031

2 Towel Package, 50 per box
 1:100 dilution (500 ppm)
 Product Code: 09032



1:100 Diluted Bleach Solution

Ingredients

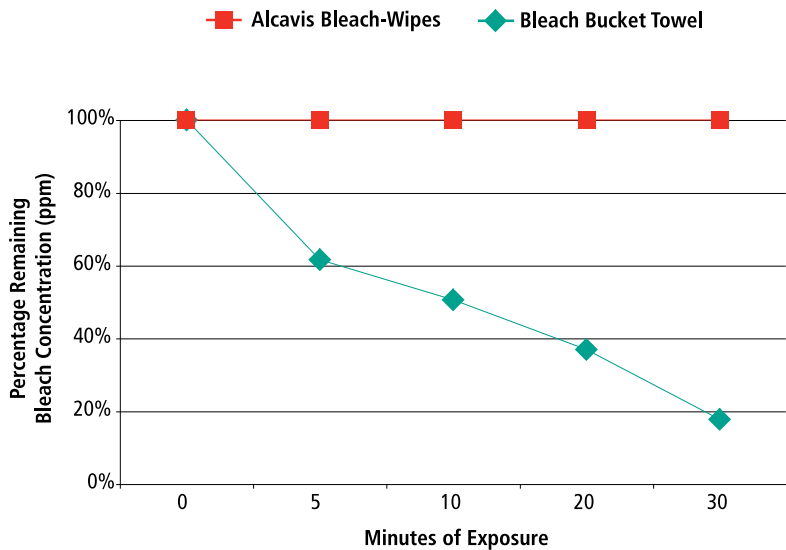
Sodium Hypochlorite: 0.0525%

Inert Ingredients: 99.9475%

APPROPRIATE FOR THE FOLLOWING MARKETS:

- Medical & Health Care Labs
- Dialysis
- Long Term Health Care
- Acute Hospital
- Dentistry
- Ambulatory Care
- Veterinary

STABILITY OF BLEACH



DECONTAMINATION OF SURFACES

SUPPLIES

Alcavis Bleach-Wipe

PROCEDURE

- Open the **Alcavis Bleach-Wipe** package.
- Remove one premoistened 8" x 10" towel, leaving the second towel in the package (for 2-towel package).
- Wipe the desired surface to be cleansed.
- Remove the second premoistened 8" x 10" towel and wipe the desired surface to be cleansed (for 2-towel package).
- Allow the surface to air dry and discard towels.

CDC GUIDELINES AND RECOMMENDATIONS FOR 1:100 DILUTED BLEACH SOLUTION

Environmental Infection Control of Healthcare Facilities- June 2003

"If the surface is nonporous ...and sodium hypochlorite solution is used, a dilution of 1:100 for decontaminating assuming that A) the worker assigned to clean the spill is wearing gloves and other personal protective equipment to the task, B) most of the organic matter of the spill has been removed with absorbent material and C) the surface has been cleaned to remove residual organic matter."

Recommendation for Preventing Transmission of Infections among Chronic Hemodialysis Patients MMWR50 (RR05); 1-43

"Intermediate level disinfection kills bacteria and most viruses and is accomplished by using a 1:100 dilution of bleach (300-600 mg/L free chlorine). For a blood spill, immediately clean the area with a 1:100 dilution of household bleach."

Draft Guideline for Disinfection and Sterilization in Healthcare Facilities HICPAC 2/20/2002

"If sodium hypochlorite solutions are selected use a 1:100 dilution (500 ppm available chlorine) to decontaminate nonporous surfaces after cleaning a small spill of either blood or OPIM [other potentially infectious material]."

Guideline for Infection Control in Dental Healthcare Settings - 2003, 2003MMWR (RR17)

"Sodium hypochlorite is an inexpensive and effective intermediate level germicide. Concentrations ranging from 500 ppm to 800 ppm of chlorine (1:100 dilution of 5.25% bleach and tap water, or approximately 1/4 cup of 5.25% bleach to 1 gallon of water) are effective on environmental surfaces that have been cleaned of visible contamination."



For any questions regarding this product or to request literature contact:
 Alcavis HDC, LLC Customer Service at 1 (800) 726-2308 or online at www.alcavisHDC.com