



Chemflex™

Refillable Dry Wipe System

Chemflex has been validated for use with Actril® peracetic acid and other (PAA) solutions, citric acid and bleach (1% & 10% concentrations). The wipe material is cellulose free and will not compromise the strength of the disinfectant like some cellulose (paper) based products.

Our studies show that once a disinfectant is added to the Chemflex System, it remains stable for five days. In one study using a 1% bleach solution, the chlorine levels in the solution remained well above the CDC and CMS guidelines of 300 to 600 ppm of chlorine even on the fifth day. The refillable closed container provides an easy, accessible system to disinfect patient areas with less exposure to harsh vapors and reduced risk of spills.

Features

- Choose the disinfectant best suited for the job
- Eliminate stability problems associated with disinfectants
- Less time mixing/diluting; good for up to 5 days
- Closed container system
- Reduces the risk of cross-contamination
- Less exposure to harmful vapors
- Cellulose & Latex free
- Convenient pop-up container
- Low lint, large (7"x10") and durable wiper material



Chemflex Refillable Dry Wipe System

In The United States		
Part Number	Description	Quantity
3024761	Chemflex Refillable Dry Wipe System	Includes six wipe rolls
185-40-009	Actril Indicator Test Strips	500 per pack
3024689	WaterCheck™ CP Bleach Test Strips	1 Vial of 100 strips
176-02-046	Actril Surface Disinfectant (United States)	6x1 liter case
In Canada		
78400-287	Chemflex Refillable Dry Wipe System	Includes six wipe rolls
78400-258	Actril Surface Disinfectant	6x1 liter case

Specifications

Pack Factor – 1 canister with 6 dry wipe rolls/case

Product Description – 7" x 10" wipes 150/roll

Shelf Life – 5 days once disinfectants have been added to the canister

Accuracy and Validation

Validation studies have been completed on four chemistries: 1% and 10% bleach solution, citric acid detergent solution and PAA solution. These studies examined the saturation levels, wipe integrity and chemical concentration over a 14-day period. Bleach and Peracetic Acid test strips are available for the daily validation of disinfectant strength.

Safety Procedure

When replacing dry wipes, refill the canister using the same disinfectant indicated by the end user on the outside of the container.

NEVER PLACE A DIFFERENT TYPE OF DISINFECTANT IN THE CANISTER OTHER THAN WHAT IS INDICATED IN THE CHEMICAL FIELD, ON THE OUTSIDE CANISTER.

Chemflex refillable dry wipe system requires the operator to wear personal protective equipment as defined in the labeling of the disinfectant used with the Chemflex System.

Also Available

Actril® Cold Sterilant



**MAR COR
PURIFICATION**
A Cantel Medical Company

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**For More Information Contact Mar Cor Purification at
www.mcpur.com or Call 800 - 633-3080**

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