



Keep Your Concentration

Kimtech* Wipers for the WetTask* Refillable Wet Wiping System help retain disinfectant levels

Does your disinfectant maintain its recommended concentration level even after you fill your bucket? It may not be if you are cleaning with cotton rags or microfiber wipers.

For improved cleaning efficiency, choose **Kimtech* Wipers for the WetTask* System**. They maintain optimal disinfectant concentration for a longer period of time than the leading folded microfiber disposable system competitors — as well as cotton rags and cellulose-based wipers.

Did you know?

Cotton rags or microfiber wipers can soak up and “bind” the disinfectant, so the solution stays in the wiper. With stacked microfiber disposable wipers, the disinfectant concentration progressively decreases as the microfiber wipers are consumed. This means microfiber wipers on the bottom of your container are even less efficient than those at the top.

Kimtech*
Dual Function
Wipers
with Textured
Surface

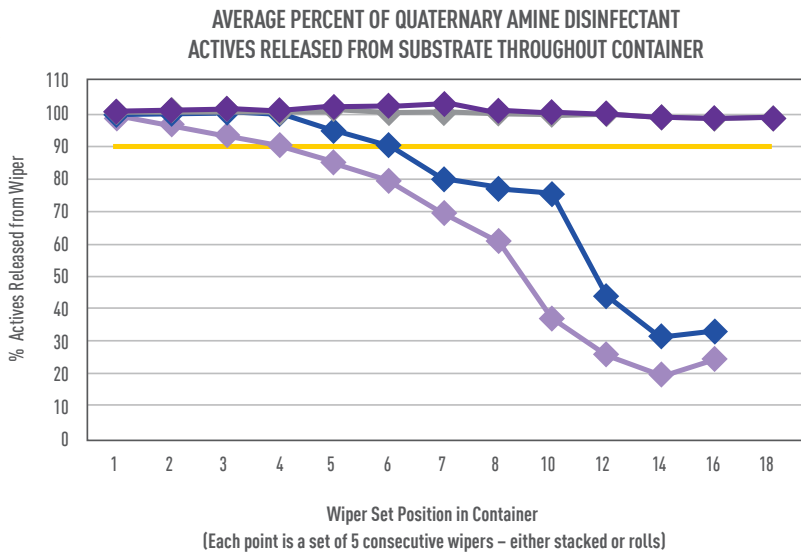


Using Quats, Bleach or Hydrogen Peroxide based chemicals?

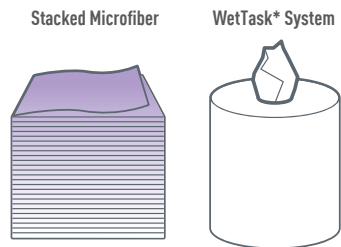
Whether you are using quaternary amine disinfectants, bleach (chloride ion) or hydrogen peroxide, **Kimtech* Wipers for the WetTask* System** are specially designed to:

- Maintain optimal quaternary amine disinfectant concentration throughout the container (See Chart A)
- Efficiently release the disinfectant actives from the wiper (See Chart B for quats and Chart C for bleach)
- Maintain optimal hydrogen peroxide disinfectant concentration on the surface (See Chart D)
- Reduce risk of cross contamination due to closed-bucket system

A



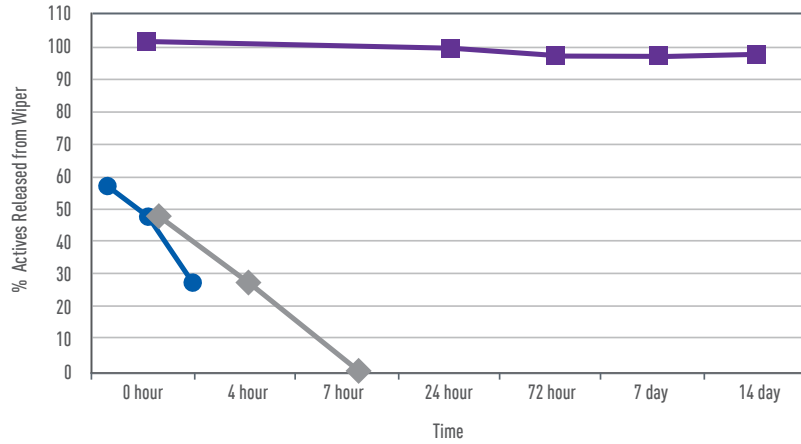
- ◆ Solution A – Stacked Microfiber
- ◆ Solution B – Stacked Microfiber
- ◆ Solution A – WetTask* System
- ◆ Solution B – WetTask* System
- Optimal Disinfectant Level



Quat disinfectant concentration progressively decreases as stacked microfiber wipers are consumed, resulting in failure to consistently deliver the quat level claimed on the disinfectant solution.

B

**PERCENT OF QUATERNARY AMINE DISINFECTANT
ACTIVES RELEASED FROM SUBSTRATE OVER TIME**



■ Kimtech Prep* Wipers (06411) and Kimtech* Dual Function Wipers (36101), quaternary amine disinfectant, closed bucket

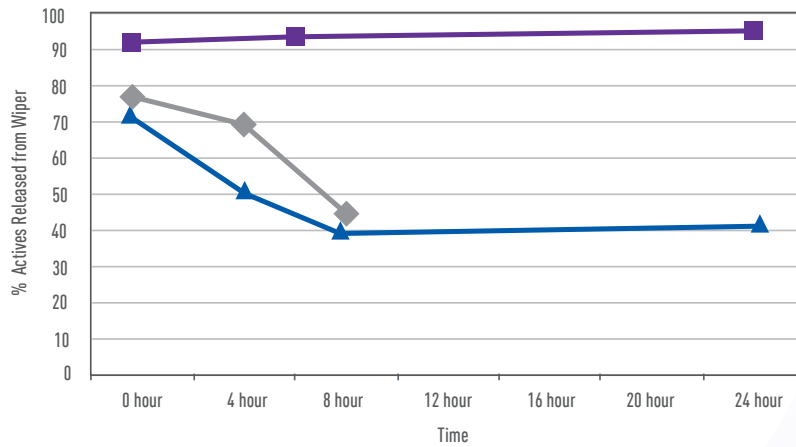
◆ Cotton Rags, quaternary amine disinfectant, open bucket

● Microfiber Wiper, quaternary amine disinfectant, open bucket

Note: Results are comprised of testing performed on four different microfiber wipers from leading manufacturers.

C

**PERCENT OF HYPOCHLORITE ION ACTIVES RELEASED
FROM SUBSTRATE OVER TIME**



■ Kimtech Prep* Wipers (06411) and Kimtech* Dual Function Wipers (36101), bleach, closed bucket

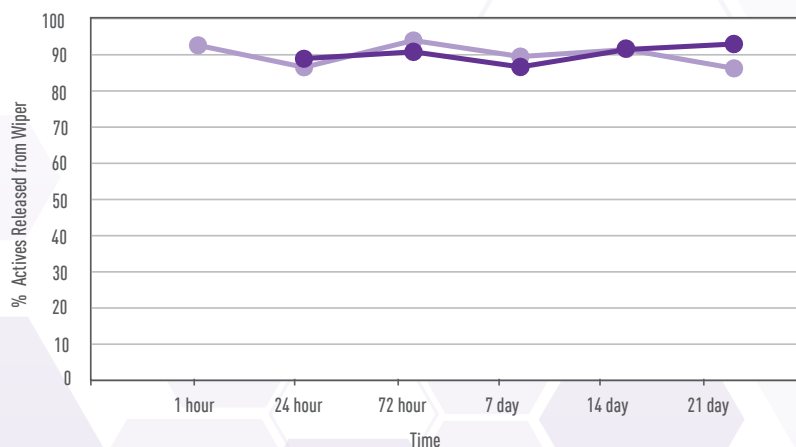
◆ Cotton Rags, bleach, open bucket

▲ Cellulose-Based Wiper, bleach, open bucket microfiber wipers not recommended for use with bleach due to the resulting fiber destruction when placed on the wiper

Note: The bleach solution tested was diluted to the chemical manufacturer's recommended level for disinfection. Because bleach tends to destabilize, the testing period was limited to 24 hours to reflect the usage instructions recommended by the bleach manufacturer.

D

**PERCENT OF HYDROGEN PEROXIDE DISINFECTANT ACTIVES
RELEASED FROM SUBSTRATE OVER TIME**



● Kimtech* Dual Function Wipers (36101) Hydrogen Peroxide, closed bucket

● Kimtech Prep* Wipers (06411) Hydrogen Peroxide, closed bucket

KIMTECH*

Compare Kimtech* Wipers for the WetTask* System with other wiping materials

Kimtech* Wipers are specially designed to maintain a consistent disinfectant concentration for a longer period of time. Other features include:

- Usage with your preferred disinfecting solution
- Enclosed system to reduce risk of cross contamination and exposure to chemical vapors and splashes
- Guaranteed to reduce your chemical usage by at least 30%



Get extra scrubbing power with Kimtech* Dual Function Wipers. Use the purple, textured side to make cleaning hard to remove substances easier. Use the white side for regular cleaning.



Just look for the WetTask* System bucket with the purple lid.

Kimtech* Wipers for the WetTask* Refillable Wet Wiping System – Recommended for Disinfecting/Sanitizing

Code	Description	Material	Size	Put-Up	Dispenser	
06411	Kimtech Prep* Wipers for Bleach, Disinfectants and Sanitizers	Roll	Meltblown	12" x 12.5"	6/90	Free bucket w/case — blue lid
77320	Kimtech Prep* Wipers for Bleach, Disinfectants and Sanitizers	Roll	Meltblown	12" x 12.5"	12/35	Free small canister w/case
36101	Kimtech* Dual Function Wipers with Textured Surface for Bleach, Disinfectants and Sanitizers	Roll	Meltblown	12" x 12.5"	6/90	Free bucket w/case — purple lid

60 Days, 30% Chemical Savings Guarantee

Try Kimtech* Wipers for the WetTask* System for 60 days. If you don't see a 30% savings[†], Kimberly-Clark Professional* will reimburse your chemical costs for 60 days with up to \$1,000 in free product per customer facility.

60 days
30% savings
guarantee



Visit our website at www.kimtech.com
OR contact us at 800-255-6401
Technical Help: kimtech@kcc.com | 888-346-4652

[†]Savings calculated based on a 60-day chemical cost for an open bucket and cloth rag system as compared to a 60-day Kimtech* Wipers for the WetTask* System chemical cost.

Our Guarantee

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