

L-Hygiene™



Chloramine-T Wipes

SPECIFICALLY DESIGNED FOR CLEANING:



Loba Chemie Pvt. Ltd.

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EXTREMELY CONVENIENT, SINGLE TIME USE ONLY

IDEAL FOR DISINFECTING SURFACES

Home, Kitchen, Saunas, Vehicle disinfection, Sanitary facilities, Sports centres, Food Service Areas, Day care centers, Schools, Health care facilities, Universities and research laboratories, Wipe downs on filling and packing machinery to disinfect drinking water container, All kinds of tableware restaurants and more.

Chloramine - T is as an anti-microbial agent, has had widespread use in a broad range of practices, including medical, dental, veterinary, food processing, and agricultural. As a disinfectant, it is used to disinfect surfaces and instruments. It has a role as an antifouling biocide and disinfectant.

Additional Features:

- Non- woven Polycellulose material Each 6" x 8" (150 mm x 200mm) 300 wipes/roll – MORE WIPES AND LESS WASTAGE
- Highly effective and long lasting disinfectant wipes
- Thick quality wipes made from premium materials that won't tear, rip or leaves residue.
- Requires no heat for disinfection.
- Non-flammable, lint-free towels will not leave behind streaks or sticky film
- Chloramine-T has a low degree of cytotoxicity.
- Safe and refreshing scent.



High Strength



Excellent Solution Retention



Very Low Linting



Efficient Solution Release

Typical Product Data and Physical Properties:

Physical State: Wet Wipes
Odor: Fragrant

Non- Volatile, Non- flammable
Shelf life: 1 years

Appearance: White Wipes

No residue formation after wiping the surface

How To Use CHLORAMINE - T WIPES

STEP 1

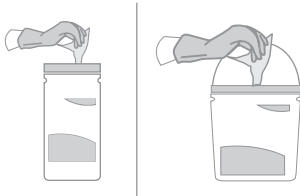
Risk Assessment



Please follow your agreed risk assessment policy guidelines regarding the use of PPE.

STEP 2

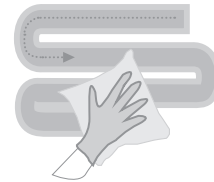
Wipe Selection



Choose the dispenser type and dispense the wipe.

STEP 3

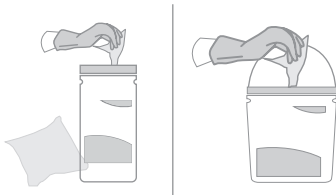
Fresh Wipe



Wipe the surface in an S Shape moving from clean to dirty. Use the wipe flat not scrunched. Do not go over the same area twice with the same wipe.

STEP 4

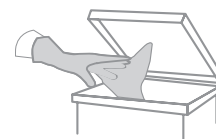
Fresh Wipe



Use a fresh wipe if your wipe becomes soiled or dry.

STEP 5

Discard



Do not flush. 

Discard used wipes in the appropriate waste bin following your local agreed guidelines.

STEP 6

Let Dry



Allow the surface to dry before use.

Typical Application

Best Places to Use Chloramine-T Wipes For disinfecting surfaces of

- Home
- Kitchen
- Saunas
- Vehicle disinfection
- Sanitary facilities
- Sports centres
- Food Service Areas
- Day Care Centers
- Schools
- Health care facilities
- Universities and Research laboratories
- Wipe downs on filling and packing machinery
To disinfect drinking water container, food, all kind of tableware
- Restaurants



Available Packing



Code: WCTNF00060
60 Rolled Wet Wipes
6" x 8" Each



Code: WCTNF00300
300 Rolled Wet Wipes
6" x 8" Each



Code: WCTNF00500
500 Rolled Wet Wipes
170 mm x 180 mm Each

