# CLEANCIDE

### WHEN & WHERE TO USE



#### HARD, NON-POROUS SURFACES

(stainless steel, chrome, glass, plastic, vinyl, etc.)
Formulated to clean and disinfect hard,
non-porous surfaces.



#### PATIENT CONTACT SURFACES

(stretcher, exam table, procedure table, chair, commode chair, counter, patient hed, etc.)

Clean and disinfect patient contact surfaces regularly
— and whenever surfaces are contaminated with
blood or other bodily fluid.



#### **HIGH-TOUCH SURFACES**

(doorknobs, bedrails, light switches, handrails, call buttons, telephones, plumbing fixtures, etc.)

Clean and disinfect surfaces with frequent hand contact in patient care areas daily, or when visibly soiled — especially when the patient is in Contact Precautions.



**HOW TO USE** 

#### **EQUIPMENT & DEVICES**

(monitoring equipment, diagnostic equipment, digital monitors, mobile devices, mobile medical equipment and other commonly used equipment)

Clean outside surfaces of commonly used medical equipment and devices after each patient use.



# PULL WIPE USING ARROW GUIDES

Pull a cloth wipe from the container using the two arrow guides on the lid, removing the cloth at a 90° angle for easy separation along the perforation.



# 2. WIPE SURFACI

Unfold the cloth and wipe surfaces until visibly wet.
Ensure at least 5 minutes of contact time.



# LET AIR-DRY FOR 5 MINUTES

Do not wipe surfaces dry; let air-dry to ensure full antimicrobial efficacy.



# WIPE RESIDUE

After 5-minute contact time, wipe or rinse away any residual from shiny surfaces, if necessary.

# FOR GROSSLY SOILED OR CONTAMINATED SURFACES TWO-STEP CLEAN + DISINFECT



### **CLEAN**

Use a CleanCide cloth to wipe surface and remove soils and bioburden. Always follow your organization's PPE requirements when cleaning up bodily fluid.



### DISINFECT

Use a second CleanCide cloth to wipe surface until wet. Allow to air-dry for at least 5 minutes.



#### **SURFACE WIPES**

CleanCide cloth wipes are non-irritating, but they are designed for cleaning surfaces — not for use on skin.



## DO NOT RE-USE

CleanCide wipes cannot be re-used.



#### DISCARD IN TRASH

Wipes are not flushable. Discard them in trash after single use.



# KEEP CONTAINER CLOSED

Keep center cap on wipe container closed to prevent moisture loss that could impact CleanCide wipe efficacy.

# A SMARTER, SAFER WAY TO CLEAN + DISINFECT

Citric acid-based CleanCide products deliver powerful efficacy against pathogens — without the harmful, irritating effects of other chemical disinfectants — in an easy-to-use wine format that enables one-step, no-rinse cleaning and disinfection

