

Cleaning and disinfecting are part of a broad approach to prevent infectious diseases, including COVID-19, in schools. To help slow the spread of the virus that causes COVID-19, preventive measures include staying home when sick, social distancing, using masks, washing hands often, and regular cleaning and disinfection.

District staff have conducted extensive investigation into the solutions and methods to properly and safely disinfect surfaces. There is currently only one approved product and method for safely applying disinfectant in large quantities. The Clorox 360 systems have been purchased and are currently being operated by the Operations Department when large scale, labor intensive disinfecting is required. Training and required personal protective equipment have already been addressed for staff qualified to operate these electrostatic machines. The custodial staff should also be trained in proper use of the UV disinfection R-Zero machine as another means of disinfecting large areas.

**Cleaning** physically removes germs, dirt, and impurities from surfaces or objects by using soap (or detergent) and water. This process **does not necessarily** kill germs, but by removing them, it lowers their numbers and the risk of spreading infection.

**Disinfecting** kills germs on surfaces or objects. Disinfecting works by using chemicals to kill germs on surfaces or objects. This process does not necessarily clean dirty surfaces or remove germs, but by killing germs on a surface after cleaning, it can further lower the risk of spreading infection. Clean surfaces and objects using soap and water **prior to disinfection**.

CCSD has developed a process of disinfecting frequently touched items in a classroom by the custodian. The custodian should utilize all approved disinfection methods and products based on the most recent training and instruction provided by the Operations Unit in Facilities.

However, there are also instances where cleaning and disinfection need to be done during the instructional day, while students are present. To ensure everyone's safety, products from individual homes **should not** be brought onto campus to clean soiled surfaces or disinfect. CCSD has purchased a restock supply for every school of the sanitizing wipes that can be used by teachers and students. The wipes are safe for use on surfaces as well as hands. Additional wipes can also be ordered in the SAP custodial catalog, available from Brady Industries. [\(Simply search "wipes" in the catalog\)](#) The product has been evaluated to ensure it will meet all cleaning needs without introducing any harmful chemicals to the user. The wipes do not require any special personal protective equipment for use. The sanitizing wipes will be delivered to the school sites in the next few weeks directly from Brady with a second restocking delivery in November 2021.

It is highly recommended that student and teacher work surfaces are cleaned before and after any activities involving food and when surfaces are visibly soiled. Blood and other bodily fluids should be cleaned using established protocols for bloodborne pathogens by trained staff members. Custodians will continue clean and disinfect high touch surfaces and at the end of each day, in preparation for the next school day.

Product Details:

## CLEAN, SANITIZE & PROTECT

- STANDARD SIZE
- FITS IN STANDARD HOLDER
- CONTAINS NATURAL INGREDIENTS
- SAFE AND EFFECTIVE CLEANING
- SAFE AND EFFECTIVE TO USE ON SURFACES



**DIRECTIONS FOR USE: DO NOT REMOVE ROLL FROM BAG.** OPEN TOP OF BAG, PINCH THE CENTER WIPE FROM THE MIDDLE OF THE ROLL AND PULL UP. PLACE ROLL INTO DISPENSER. PULL FIRST WIPE THROUGH OPENING OF DISPENSER AND CLOSE COVER.

DISCARD USED WIPE IN TRASH, DO NOT FLUSH IN TOILET.

SEALED FOR YOUR PROTECTION. DO NOT USE IF PACKAGE IS OPEN OR TORN.



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**KILLS SARS-COV-2 IN 15 SECS\***

\*BSL-3 laboratory results showed the Zehn-X formulation produced a 3-log reduction (99.8% kill rate) on SARS-CoV-2 in as little as 15 seconds in a suspension test.




FOR MORE INFO VISIT:  
**WWW.ZEHNXWIPES.COM**

**Drug Facts**

Active Ingredient	Purpose
Benzalkonium Chloride 0.13%.....	Antiseptic

**Uses:**

- For hand washing to decrease bacteria on skin
- Recommended for repeated use.
- Use on hard, nonporous Surfaces.

**Warnings:**

For external use only

**Do not use**

- In the eyes

**Stop use and ask doctor if:**

- Irritation and redness develops
- Condition persists for more than 72 hours

**Keep out of reach of children.** If swallowed, get medical help or contact a poison control center right away.

**Directions**

- Wet hands thoroughly with product and allow to dry without wiping.
- Wipe surface; use enough wipe for treated surface to remain wet for 2 minutes. Let air dry

**Other information**

- Store below 104°F (40°C)
- May discolor certain Fabrics

**Inactive Ingredients:**

Aloe Vera, Benzoic Acid, Cocoamphodiacetate, Disodium, Glycerin, Tea Tree (Melaleuca Aternifolia) Leaf Oil, Menthol, Potassium Sorbate, Sodium Citrate, Water.

**Questions or Comments?**  
**(801) 830-WIPE (9473)**

Distributed by: ZEHN-X LLC  
LEHI, UT 84003 MADE IN PRC

Examples of Catalog Items:



**Dispenser Wipe Bucket w/Cap**

Supplier: **Brady Industries LLC**

Supplier Part #: **WB20-W**

Available in: **0** Day(s)

Dispenser, Wipe, Bucket, w/Cap



**Wipe Sanitizing Roll 1200 4/cs**

Supplier: **Brady Industries LLC**

Supplier Part #: **WE9507**

Available in: **0** Day(s)

Wipe, Sanitizing, Roll, 1200, 4/cs