

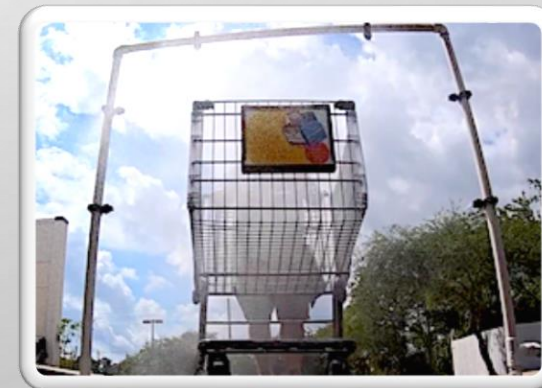
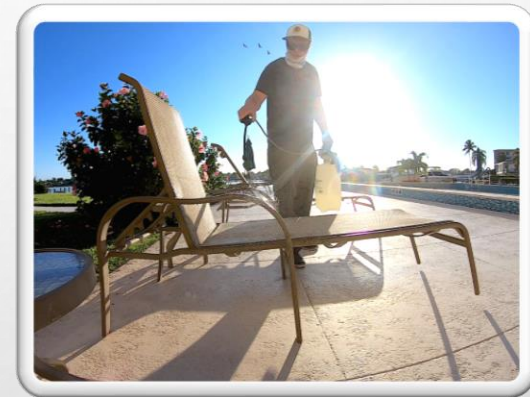


**FINAL RINSE SANITIZER**  
**EPA REGISTERED DISINFECTANT**



# FIGHT VIRUSES AND BIOLOGICAL GROWTH WITH FINAL RINSE SANITIZER

- THE AMERICAN CHEMISTRY COUNCIL RECENTED LISTED PRODUCTS THAT ARE “SUITABLE FOR USE AGAINST VIRUSES.” WE THEN LEARNED THAT THE ACTIVE INGREDIENT IN OUR **FINAL RINSE SANITIZER** IS EFFECTIVE AS A “FIGHTING PRODUCT FOR USE AGAINST VIRAL PATHOGENS SUCH AS A CORONAVIRUS.” BE PROACTIVE & TREAT YOUR SURFACES WITH OUR ECO-FRIENDLY CLEANING PRODUCT TO FIGHT BACK AGAINST VIRUSES AND OTHER BIOLOGICAL GROWTH! SIMPLY MIST EXTERIOR & INTERIOR SURFACES SUCH AS: STADIUM SEATING, BENCHES, TABLES, RAILINGS, PATIO FURNITURE, SIDEWALKS, WALKWAYS, BUILDINGS, FLOORS, ETC. WITH FINAL RINSE SANITIZER. ALLOW THE PRODUCT TO DRY THEN RE-APPLY NIGHTLY FOR MAXIMUM PROTECTION.



# CDC GUIDELINES FOR CLEANING AND DISINFECTING SURFACES – FINAL RINSE DOES BOTH!

- CURRENT EVIDENCE SUGGESTS THAT SARS-COV-2 MAY REMAIN VIABLE FOR HOURS TO DAYS ON SURFACES MADE FROM A VARIETY OF MATERIALS. CLEANING OF VISIBLY DIRTY SURFACES FOLLOWED BY DISINFECTION IS A BEST PRACTICE MEASURE FOR PREVENTION OF COVID-19 AND OTHER VIRAL RESPIRATORY ILLNESSES IN HOUSEHOLDS AND COMMUNITY SETTINGS.
- **CLEANING** REFERS TO THE REMOVAL OF GERMS, DIRT, AND IMPURITIES FROM SURFACES. IT DOES NOT KILL GERMS, BUT BY REMOVING THEM, IT LOWERS THEIR NUMBERS AND THE RISK OF SPREADING INFECTION.
- **DISINFECTING** REFERS TO USING CHEMICALS, FOR EXAMPLE, EPA-REGISTERED DISINFECTANTS, TO KILL GERMS ON SURFACES. 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.

# HOW IS FINAL RINSE APPLIED?

- FINAL RINSE IS APPLIED **WITH A LOW-PRESSURE PUMP OR HAND HELD PUMP SPRAYER** ENSURING THAT NO HIGH PRESSURE IS USED THAT WILL DAMAGE THE SURFACE.
- FINAL RINSE IS DILUTED 2 OUNCES PER GALLON OF WATER.
- THERE IS NO RINSING OF FINAL RINSE, IT WILL DRY COMPLETELY WITHIN (4) HOURS AND BEGIN TO CONSUME THE BIOLOGICAL GROWTH AND DISINFECT THE SURFACE.
- MAINTENANCE PROGRAM SHOULD BE STARTED AFTER (12) MONTHS WITH A MIXTURE OF 9:1 DILUTION THIS WILL PROTECT THE EXTERIOR FROM ALLOWING GROWTH TO FORM.
- THE COMBINATION OF NATURAL WEATHER CONDITIONS WILL SLOWLY BREAK DOWN SURFACE CONTAMINATION LEAVING A CLEAN EXTERIOR.
- RAIN, SUN & WIND HELP “REGENERATE” THE FINAL RINSE ALLOWING IT TO CLEAN THE EXTERIOR.



# ORDERING INFORMATION: ORDER DIRECT FROM CITRA SHIELD

## **5 GALLON BUCKETS:**

- PPG ITEM # CITX0000/EA
- DESCRIPTION: CS FRO52020 5G FINAL RNS SANTIZR B500
- SUGGESTED RETAIL: \$281.25/5-GAL BUCKET

## **55 GALLON DRUMS:**

- PPG ITEM # CITX0001/EA
- DESCRIPTION: CS FRO52020 55G FINAL RNS SANTIZER C550
- SUGGESTED RETAIL: \$2,750.00/55-GAL DRUM

**PPG Paints is now distributing Citra Shield throughout the world and is available thru all PPG stores!**

**Email: [daveeshuey@outlook.com](mailto:daveeshuey@outlook.com) or  
Call: (440)728-6756 for more  
information or to place an order**

