Products:

Opti-Cide ³ Wipes & Premixed Spray Solution				
	Use:	Surface Safe DO NOT USE	Dilution: Sol / Water	Contact Time:
SCHOOL OF THE PROPERTY OF THE	Any Hard Surface	Surface Safe	Spray or Wipes	2 Min
	Any Soft Surface	Surface Safe	Spray only	10 Sec >air dry
	Couch	Surface Safe	Spray only	10 Sec >air dry
	Mattress	Surface Safe	Spray only	10 Sec >air dry
	Carpet	Surface Safe	Spray only	10 Sec >air dry
	Ambulance/Apparatus Disinfect	Surface Safe	Spray or Wipes	Surface Dependent
	Electronics	DO NOT USE		
	Fire Fighting Gear	DO NOT USE		

Opt-Cide³ Disinfectant: Wipes and Premixed Spray Solution

- Delivered by EMS Supply to the Station EMS lockers.
- Ideal for disinfecting the **Ambulance** inside the cab and patient compartment. Both the Wipes and Premixed Spray Solution can be used to disinfect the unit but make sure not to get this product on any electronics.
- Ideal for disinfecting the **Heavy Apparatus**. Both the Wipes and Premixed Spray Solution can be used to disinfect the apparatus but make sure not to get this product on any electronics.
- Spray the solution on hard surfaces with enough product to allow 2-minute contact time and then wipe excess product away.
- Lightly Spray the solution on soft surfaces such as seatbelts, mattresses, couches, seat cushions, etc. Allow 10 secs contact time and then allow the surface to dry. Do not saturate soft surfaces.
- Opti-Cide³ is not recommended to be used on Fire Fighting Gear per the manufacture.
- Must thoroughly rinse any food surfaces and not to be used on food utensils/plates.

 $\label{lem:com_wp_content_uploads_2019_09_NEMSI24-NEMSI24SA-U0519.pdf} \begin{tabular}{ll} Opt-Cide^3 Spray SDS- $\underline{\mbox{https://micro-scientific.com/wp-content/uploads/2019/09/NEMSI24-NEMSI24SA-U0519.pdf} \end{tabular}$

Opti-Cide3 Wipes SDS- https://micro-scientific.com/wp-content/uploads/2019/12/MSI100-M60104-U1219.pdf

Opt-Cide³ Product Features- https://micro-scientific.com/wp-content/uploads/2019/02/OC3-Arrow-Chart.pdf

Opti-Cide³ Product Information- https://micro-scientific.com/wp-content/uploads/2019/02/OC3-1117.pdf

Opti-Cide³ Demo Video- https://youtu.be/EM8NxnxvurA