HAND SANITIZER PRECAUTIONS

- The hand sanitizer produced by InkJet, Inc. smells different than traditional hand sanitizer from retail outlets because theirs are isopropyl alcohol based, while the InkJet, Inc. liquid version uses Ethanol. All InkJet, Inc. hand sanitizer is tested and effective, but can have a varying smell depending on ethanol source available at the time of manufacturing. The smell has been described as different types of spirits and some sweet liquor.
- The Ethanol formula follows the guidelines set forth by the WHO, FDA for COVID-19.
- Product odor is not as strong once applied to hands and dries.
- The product smells more potent when whiffing directly from the bottle than when used sparingly on your hands.

FREQUENTLY ASKED QUESTIONS

Can the sanitizer go in wall mounted foam dispensers?  
Yes, you will have to drill a hole in the top of the containers, but yes it works

Can it go in wall mounted Purell dispensers?  
Yes, both types of dispensers are tamper proof, which means only way to refill is to drill hole in top and pour in

Can I refill the hand sanitizer hand pump bottles?  
Yes, the liquid is thinner, but it does work. The largest tote (275 gallons) comes in a gel and is the only configuration that does.

Do I have to wait for the hand sanitizer to dry on my skin?  
Yes. Rub your hands together until the hand sanitizer feels dry on your skin. DO NOT wave your hands around to dry them because they will pick up microorganisms that are in the air.

How much alcohol content is required for hand sanitizer to be effective?  
Hand sanitizers need to have at least 60 percent alcohol to kill germs.

How safe and effective are your hand sanitizers?  
All of our hand sanitizers are made in FDA-compliant facilities. Our hand sanitizers are safe for repetitive use to decrease bacteria on the skin.

Can hand sanitizer be used to clean household items?  
Because of its alcohol content, hand sanitizer is great for cleaning household items. Try it on sinks, faucets, countertops, and other surfaces. It wipes away dirt and evaporates quickly.

SAFETY PRECAUTIONS ON NEXT PAGE
SAFETY PRECAUTIONS

- Keep out of reach of children
- Read all product label and follow instructions carefully.
- Never swallow or put hand sanitizer in your mouth
  - Ingestion of hand sanitizer can result in alcohol poisoning.
- Avoid getting hand sanitizers into your eyes
- Alcohol-based hand sanitizers are flammable so never use near heat or flame
  - Keep away from sources of ignition – no smoking
- Avoid inhalation of vapor or mist
- Spilled hand sanitizer should be cleaned up with water immediately.
- Hand sanitizer products should not be allowed to come in contact with any type of oxidizing agent (household bleach)
- Alcohol-based hand sanitizer products should be stored in secure locations that do not experience extremely hot temperatures.