# SANTEX



#### WHAT WE DO

Santex Global provides branded and private label single-serve OTC gel hand sanitizer packets to North America and international markets. Perfect for wallets, purses, lunch boxes, gym bags, cars, and more, our single serve packets are designed for today's on-the-go consumer.



Safe and easy to share with others.

Proven advanced formula now available in portable single-use packaging.





### **Quality Assurance**

All facilities are third party audited and have robust quality assurance programs in place.

Full product traceability.

All facilities are FDA regulated.

Rigorous quality control testing, including seal integrity and burst strength testing on each production run.

Santex products are in compliance with all state and federal regulations.



Email: info@santexhealth.com







## PEACE OF MIND IN EVERY PACKET

Santex Branded Fully customized private label design available



**Ultimate Portability** 

Effective, safe, and deep moisturizing formula made in the US

Each packet contains 1.2mL - enough Santex advanced gel hand sanitizer to kill 99.99% of germs

Subtle, pleasant scent

Light, non-sticky hand feel

More cost effective than bottles and wipes

Precise dosage / less waste, less risk of cross contamination vs. bottles

Private label available





Plastic Bottles





Marketing Value

Each packet is customized with your company name and logo, creating millions of mobile individual advertizements for your company.

More expensive and less portable for "on the go" consumers.

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Incompatible with markets in need of portable sanitizing solutions.

Convenience

Highly convenient. Each packet is small enough to fit in your pocket, purse or wallet.

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Not convenient to carry or use while Possible contamination via comm eating, traveling or on the go. Creates a contamination hazard to touch points going against social consumers through multiuse design.

Market Opportunity

Strong need in every industry especially the airline, hospitality, medical, entertainment, rideshare, government and food service industries.

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Demand has evloved beyond conventional sanitizer bottle formats. distancing and sanitizing best practices. Not practical for markets in need of mobile sanitizer solutions.

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Already existent, the market needs a single serve option.

Cost

Most cost-effective way to maximize brand exposure while

Not cost effective as a consumer

Greater upfront cost, continuous maintenance and replacement costs. Incompatible with mobile sanitizer

**Drug Facts** 

Active Ingredient

Purpose Ethyl Alcohol 70% Antimicrobial

Uses: Hand sanitizer to help reduce bacteria on skin.

Warnings: · Flammable · For external use only . Avoid eye contact. If in eyes flush with water Stop use and ask a doctor if irritation or rash develops and lasts • Keep out of reach of children • If swallowed get medical help or call a Poison Control Center right away.

Directions: • Put enough in palm to cover hands • Rub hands briskly until dry. • Children under 6 years of age should be supervised when using this product.

Inactive Ingredients: Water (Aqua), Alkyl Acrylate Crosspolymer, Aminomethyl Propanol, Caprylyl Glycol, Glycerin, Isopropyl Alcohol, Isopropyl Myristate, Fragrance, Tocopherol Acetate

Questions: (512) 649-2144

Other Information: Store below 110 °F (43 °C) • May discolor certain fabrics or surfaces.

#### THE WALL STREET JOURNAL.

January 22, 2021

"Industry experts expect that "demand for hand sanitizer will remain exponentially higher than before the pandemic.""