



# HANDS Instant Sanitizing Wipes



**A Wipe a Day Keeps the Germs at Bay**



Promote hand hygiene compliance in your facility with **Sani Professional® Hands Instant Sanitizing Wipes**. Ensure staff compliance by making sure hands are kept clean and sanitary throughout the day to avoid cross-contamination and illness.

### Features:

- **More effective than gels** at removing dirt and soil from hands!<sup>1</sup>
- **Kill germs fast!** Effective against 99.99% of bacteria on hands in 15 seconds.<sup>2</sup>
- **Gentle on hands:** contains moisturizing, healing natural aloe and Vitamin E
- **Fragrance-free and dye-free**
- **Easily Accessible!** Available in portable canisters or can be housed permanently in a variety of wall brackets and floor stands.

### Where to Use:



#### Restaurants/ Back of House

- When returning from restroom
- Before and after handling or preparing food



#### Restaurants/ Front of House

- Hostess station
- Lobby
- Take-out window



#### Misc/General

- After coughing or sneezing
- After contact with others
- Before eating
- Baby changing stations
- After using restroom

### Active Ingredients:

70%  
Alcohol  
Ethanol (by volume)

### Efficacy:<sup>2</sup>



Kills  
TOP FOODBORNE  
Pathogens

#### INCLUDING Bacteria

- *Campylobacter jejuni*
- *E.coli*
- *Shigella sonnei*
- *Listeria monocytogenes*
- *Salmonella choleraesuis* serotype typhimurium
- *Vibrio parahaemolyticus*

### Other Benefits:



FDA  
FOOD CODE COMPLIANT



Nonfood Compounds  
Program Listed E3  
Registration #151433

### Instructions for Use:

Use entire wipe to thoroughly **wipe** hands, fingers and wrists. To **sanitize**, use multiple wipes. Discard after **single use**.

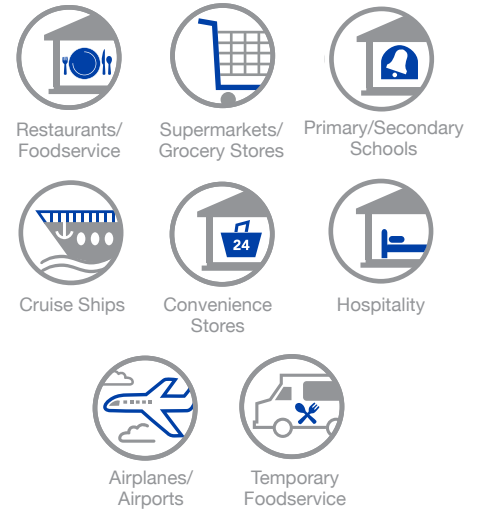


## DID YOU KNOW?

- Proper hand sanitizing is one of the most important steps you can take in helping to stop the spread of communicable diseases.
- The CDC reports that improper hand hygiene accounts for 89% of outbreaks in which food was contaminated by food workers.<sup>4</sup>
- Wipes are proven to clean hands more effectively than gels.<sup>5</sup>
- You can use **Sani Professional® Hands Instant Sanitizing Wipes** for extra protection or when soap and water are not readily available.



## IDEAL FOR USE BY:



P92084



P43572



D33333



P010803



Q438FP

PRODUCT DESCRIPTION	Hands Instant Sanitizing Wipes Extra Large Canister 300 ct. wipe size: 7.5 x 5 in 19.1 x 12.7 cm	Hands Instant Sanitizing Wipes Medium Canister 150 ct. wipe size: 6 x 5 in 15.24 x 12.7 cm	Hands Instant Sanitizing Wipes Packets 1 ct. packet wipe size: 6 x 5 in 15.24 x 12.7 cm	L/XL Canister Wall Bracket 1 ct. <i>(Also available in quantities of 10 per case.)</i>	Pop-Up Multi-Canister Anti Newton Floorstand 1 ct. <i>(Order customized signs from your local Sani Professional rep.)</i>
CASE DETAILS	6/cs 15.5 lbs 7.03 kg	12/cs 17.1 lbs 7.74 kg	3000/cs 29.5 lbs 13.38 kg	1/cs .87 lbs 0.39 kg	1/cs 33 lbs 15 kg
GTIN#	Unit (01)00310819050036 Case (01)20310819050030	Unit (01)00310819050074 Case (01)20310819050078	Unit N/A Case (01)20310819050016	Unit (01)00310819008860 Case (01)20310819008864	Unit (01)30310819050198 Case N/A
OUTER CASE DIMENS	15.68 x 10.87 x 10.25 in 39.82 x 27.61 x 26.03 cm	16.62 x 12.56 x 8.18 in 42.21 x 31.90 x 20.77 cm	21.31 x 12.81 x 11.12 in 54.12 x 32.53 x 28.24 cm	6.13 x 6.0 x 5.75 in 15.57 x 15.24 x 14.61 cm	23.00 x 13.25 x 15.50 in 58.42 x 33.66 x 39.37 cm
CASE CUBE	1.01 cu ft 0.028 cu m	0.99 cu ft 0.028 cu m	1.76 cu ft 0.050 cu m	0.23 cu ft 0.007 cu m	2.73 cu ft 0.077 cu m
PALLET T/H®	10/4	8/5	6/3	66/10	9/3

*Products and accessories are not shown to scale.*

<sup>1</sup>Independent Study: Hill Top Research Laboratory, Miami, OH, November 2004

<sup>2</sup>See Technical Data Bulletin

<sup>3</sup>GHX Market Intelligence 2014

<sup>4</sup>Food Worker Handwashing and Restaurant Factors. (2016, August 16). Retrieved December 20, 2017, from [https://www.cdc.gov/nceh/ehsnet/plain\\_language/food-worker-handwashing-restaurant-factors.htm](https://www.cdc.gov/nceh/ehsnet/plain_language/food-worker-handwashing-restaurant-factors.htm)

<sup>5</sup>Independent Laboratory: Hill Top Research, Inc., Miami, OH: September 30, 2004; \*TI HI = Cases per layer/Number of layers.

