



EPA REG. NO. 87656-3-98497

EPA EST. NO. 98497-TX-1



**ACTIVE INGREDIENTS:**

3(trihydroxysilyl)propyldimethylcatadecyl ammonium chloride.....	0.54%
1-Decanaminium, N-decyl-N, N-dimethyl-,chloride.....	0.90%
INERT INGREDIENTS.....	98.56%
TOTAL.....	100%

- ✓ Kills 99.99% of Bacteria
- ✓ Bactericidal & Bacteriostatic
- ✓ Kill, cleans and deodorizes
- ✓ Bleach free
- ✓ For professional and household use

- ▶ SaniX Wipe is EPA approved antibacterial wipe ( EPA REG#: 87656-3-98497).
- ▶ SaniX Wipe kills 99.99% of bacteria in minutes and prevent bacteria growing back.
- ▶ SaniX Wipe is multi-purpose cleaner and can be used on most hard, non porous surface.
- ▶ SaniX Wipe is Quaternary Ammonium compounds solution wipes.
- ▶ SaniX Wipe is a one-step wipe. Just use the wipe and remain visibly wet for 5 minutes to kill all the bacteria.



### Why's Quaternary Compound Important?

The active ingredients in our wipes are **Quaternary Ammonium Compounds(Quats)** which are surface-active agents with antimicrobial properties that are commonly used by other well known disinfecting brands, such as Clorox and Lysol's surface wipes, and are known to be effective against enveloped viruses such as **COVID - 19**.

The exhibit the following benefits:

- Broad-spectrum germicidal efficacy against vegetative bacteria, fungi, and numerous viruses
- Relatively low toxicity at use levels
- Good compatibility with most environmental surfaces
- Long shelf life

### Package:

80 Wipes/canister