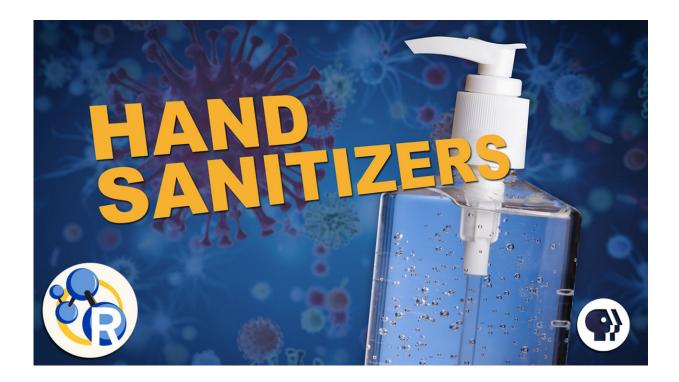


Video: How hand sanitizers work

November 28 2017



Credit: The American Chemical Society

Alcohol-based hand sanitizers are the ubiquitous little squeeze-bottle heroes of airports and hospitals, our allies during cold and flu season, and supposedly effective against a huge variety of disease-causing viruses and bacteria. But what's really in hand sanitizers? And is it true that they kill 99.99% of germs, as popular brands claim?

Reactions breaks down the contents of your hand sanitizer in this new



video:

Provided by American Chemical Society

Citation: Video: How hand sanitizers work (2017, November 28) retrieved 24 April 2024 from <u>https://phys.org/news/2017-11-video-sanitizers.html</u>

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