

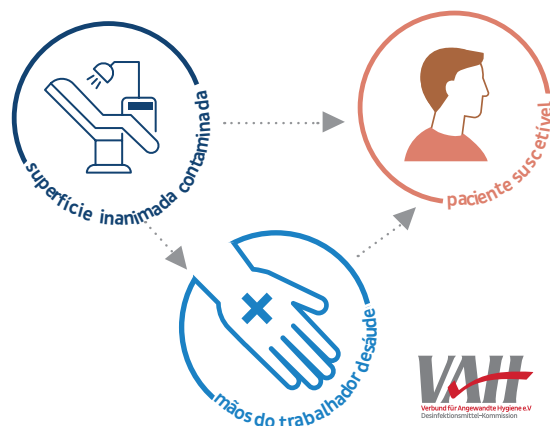
CAVIWIPES™ EFFECTIVE CONTRA O NOVO CORONAVÍRUS (COVID-19)²

O novo Coronavírus SARS-CoV-2 é um vírus envelopado e faz parte da família de vírus que inclui outros coronavírus de recentes surtos como SARS (Severe Acute Respiratory Syndrome, 2003) e MERS (Middle East Respiratory Syndrome, 2012-2014).¹

COVID-19 TIPOS DE TRANSMISSÃO



COMO OCORRE A CONTAMINAÇÃO CRUZADA



Como podem CaviWipes™ & CaviCide™
ajudar a impedir a propagação do
COVID-19?



CaviWipes é eficaz contra o coronavírus e pode ser usado em superfícies de dispositivos médicos não invasivos.^{2,3} CaviWipes cumprem a recomendação da ECDC para matar o coronavírus.⁴

**DESTROI O
NOVO
CORONAVIRUS
(COVID-19)²**
EN14476 COMPLIANT



1. CDC. 2019 Novel Coronavirus, Wuhan, China. Accessed 1.27.2020. <https://www.cdc.gov/coronavirus/2019-ncov/index.html>
 2. EN14476 tested using MVA (Modified vaccinia virus Ankara) as a surrogate representing enveloped virus
 3. ASTM E1053-11 tested against SARS-associated Human Coronavirus-1 (SARS-CoV-1), a closely-related, virulent strain of human coronavirus
 4. ECDC technical report. Disinfection of Environments in Healthcare and Non-healthcare settings potentially contaminated with SARS-CoV-2, March 2020, <https://www.ecdc.europa.eu/en/publications-data/disinfection-environments-covid-19>
 5. Center of Disease Control and Prevention, How Coronavirus Spreads, 2020, Mar. 4, <https://www.cdc.gov/coronavirus/2019-ncov/prepare/transmission.html>
 6. The New England Journal of Medicine, 2020, March, 17