





ANTIBACTERIAL & VIRUCIDAL CLEANING WIPES - CODE: VTABW-90

V-TUF ANTIBACTERIAL & VIRUCIDAL CLEANING WIPES offer a high-performance antibacterial and cleaning action tested to protocol EN1276. 99.999% efficiency against a broad spectrum of microorganisms that can lead to cross-infection and contamination. According to EN 14476:2013 + A2:2019, V-TUF Antibacterial wipes-VTABW POSSESSES VIRUCIDAL activity at a concentration of 50.0% and 80.0% % v/v of the working concentration as tested after 2 MINUTES at 20°C under CLEAN conditions (0.3 g/l bovine albumin) against Vaccinia virus VR-1549 Elstree strain / Vero cells. This product therefore is effective against all enveloped viruses as defined in EN 14476:2013 + A2:2019 Annex A*. This therefore includes all coronaviruses and SARS-CoV-2.

V-TUF ANTIBACTERIAL & VIRUCIDAL CLEANING WIPES are recommended for use in healthcare, catering, schools, bars, and other hygiene critical settings.

Although V-TUF ANTIBACTERIAL & VIRUCIDAL CLEANING WIPES offer a powerful cleaning solution they are totally safe to use on all hard surfaces and are microbiologically and dermatologically safe and are laced with ALDE VERA which offers superb skin care.



SPECIFICATION:

INGREDIENTS

Aqua, Phenoxyethanol, Benzalkonium Chloride, 2 Bromo -2 Nitropanediol, PEG -7 glyceryl cocoate, Propylene Glycol, Ethylhexylglycerin, Sodium Benzoate, EDTA, Potassium sorbate, PEG-40Hydrogenated, Castor Oil, Tocopheryl Acetate, Aloe Barbedensis Extract, Citric Acid

WEIGHTS & DIMENSIONS

WIPE SIZE:	20X14CM
WIPE PROPERTIES:	406SM 10% VIS 90% PES
PACK SIZE:	L:220 X W:110 X H:70MM
PACK WEIGHT:	360 Grams