

# G2TAM series of anti-virus and anti-bacterial deodorizing comparison



Product Name	Anti-bacterial and Antiviral Function				Deodorizing Function			FUNCTIONS
	Anti-viral	resistant to spores pathogens	Antifungal	General bacterial	Acidic Odor	Basic Odor	Formal-dehyde	
<b>"G2TAMαPlus"</b> Anti-bacterial, sterilization, deodorant spray ( 2.7% alcohol)	Good	Good	Excellent	Excellent	Excellent	Excellent	Excellent	G2TAMαPlus is the most effective in our series. It offers high level of secure that allow you to feel safe to use it. (1) Excellent effect against Bacillus cereus, Bacillus subtilis, SARS, Bird flu, Escherichia coli 0-157, Escherichia coli, Salmonella enteritidis, Trichophyton mentagrophytes, Candida albicans, Klebsiella pneumoniae, Pseudomonas aeruginosa, Legionella pneumophila, Staphylococcus aureus.(2) Effect against bacteria 7 days (even when dried) after sprayed and good mould resistant up to 28 days. (3) Decompose formaldehyde (4) An odorless deodorant (5) This product can kill SARS virus.
<b>"G2TAMα"</b> Anti-bacterial, sterilization, deodorant spray (no alcohol)	Work on some pathogens	Not effective	Excellent	Excellent	Excellent	Excellent	Excellent	Similar line of G2TAMαPlus but this doesn't consist of alcohol, cater for those who allergic to alcohol. It doesn't resistant to spores pathogens and not very effective to anti-viral. Other features such as antifungal; decompose formaldehyde and deodorize is same as G2TAMαPlus.
<b>"G2TAM"</b> Personal care anti-bacterial, sterilization, deodorant foam (no alcohol)	Not effective	Not effective	Good	Good	Good	Good	Not effective	Apply directly onto body and not necessary to rinse with water after used. While water is not available, use this product as water to clean the entire body. It sterilize and deodorize smell in body such as underarms and feet. It can be used after shave for disinfection. This product can be used for all ages including baby, and it is highly recommended to use for bedridden and infants. Public areas and hygienic surroundings is required such as hospitals, clinics, schools, beauty salons, schools, elderly centers, kindergartens, daycare centers and food preparation facilities etc must be used.