

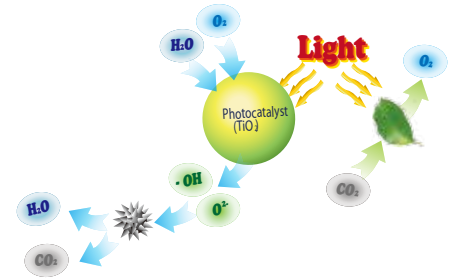


Nano TiO₂ Coatings

Deodorant and Antimicrobial



AKALI's Deodorant and Antimicrobial Nano TiO₂ Coatings can effectively inhibit bacteria, viruses, spore, and fungi to prevent surface as a medium of transmission of infection and efficiently decompose odor, smell, and VOC as an invisible air purifier to improve indoor air quality. Through nanotechnology and AKALI's the-state-of-art formulation, Nano TiO₂ average particles can be reached to 5nm with high specific surface area (BET) and high specific surface area (BET) and the tiny particle of spray can be attached any surface to have a long term antimicrobial and deodorizing effect.



99.9%
Anti-Microbial

Nano Tech

Nano TiO₂ Coatings Deodorant and Antimicrobial



- ✓ Effectively inhibit bacteria, viruses, spore, and fungi
- ✓ Decompose odor, and VOC as an invisible air cleaner
- ✓ Improve Indoor air quality
- ✓ Long term effect
- ✓ Green & Eco-Friendly



Antimicrobial



Prevent Infection



Deodorization



Long Term Effect



Eco Friendly

Made in
Taiwan



AKALI Technology Co., LTD.
5G07, No.5 Hsin-yi Rd., Sec. 5, Taipei, Taiwan

www.AkaliNano.com
info@AkaliNano.com

