

catarise The new common sense of deodorization

The photocatalyst deodorizing spray

That's why we choose **Hikari Mist**



Net volume : 150ml

Now on sale !

It is more effective than before!

Deodorization and antibacterial effect by a photocatalyst

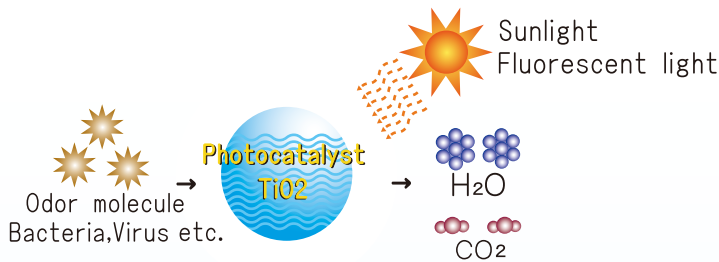
For interiors,
the environment with pets,
bedding,
car seats,
countermeasure for VOC and viruses.

Relief and safety - at the source.

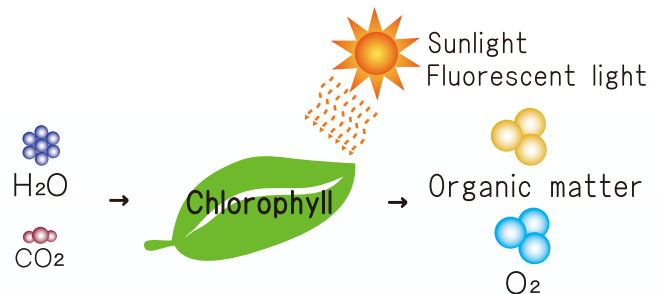
Like the photosynthesis process in plants,
it uses sunlight or fluorescent light energy (UV rays) to
decompose and eliminate the malodorous ingredients,
toxic gases (VOC), bacteria, or viruses at the source.

This deodorizing spray is gentle to the environment
and can be used in comfort.

Photocatalyst reaction



Photosynthesis



Antimicrobial effect

Using oxidative decomposition it kills and eliminates various bacteria and viruses regardless of the type.

It keeps clothing and the interiors of rooms clean.



Deodorant effects

It decomposes and eliminates the odor source component of ammonia and acetaldehyde.

It eliminates the odors in clothing and the interiors of rooms.



Maintenance free

With one coating of Catarise photocatalyst, the effects last a long time by just the exposure of light.

It is very economical since there is no running cost.



Countermeasures to interior VOC

It decomposes and eliminates toxic interior chemicals such as formaldehyde. **It is effective to remove VOC's which are said to be the cause of sick-house syndrome.**