SAN-AIR™ perfect air 24/7

CASE STUDY - OFFICE SPACE CS009

Client: Field research, repeated study

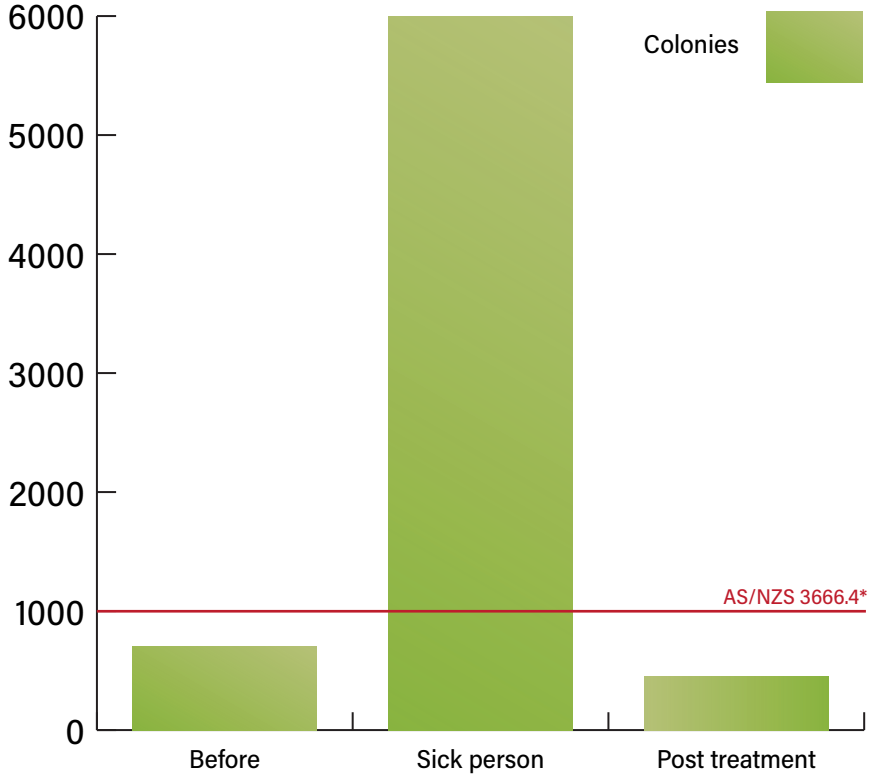
Situation:
SAN-AIR is developed for use in any indoor space, including car, bus, home and workplace.

Treatment:
Step 1: A baseline germ level measurement in a normal indoor air environment
Step 2: A volunteer suffering a cold was introduced into the room for one hour
Step 3: SAN-AIR was then introduced and the air test was repeated after 24 hours. The test was repeated 30 times.

Conclusion:
SAN-AIR has been able to repeatedly prove its ability to significantly reduce germ counts in the air within 24 hours, as well as:
- Reduce the development of "sick air" environments
- Significantly reduce the amount of airborne germs
- Sanitisation of air conditioning ductwork, cooling coils and filters

Colony Forming Units (CFU)

* Australian Standards AS/NZS 3666.4 are set at 1000 CFU



SAN-AIR treatment timeline

CERTIFIED SAN-AIR™ TECHNOLOGY A scientific breakthrough in natural organic chemistry

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