





## Sanosil Products for

# **Odour Control**

## **Sanosil Odour Control**

### Neutralisation of unpleasant odours





... the first choice for professional and private users

### SanoSorb Products: Quick and long-lasting odour neutralisation

- Sirst-class odour control products with exceptional immediate and long-term effect
- S Without biocides / environmentally problematic ingredients
- Seasy and safe application
- S Durable and long-lasting effect
- Sermanently encapsulates odour molecules instead of masking them
- S For industry, facility maintenance, agriculture and private users
- ✓ Concentrated and ready-to-use products available
- Service Produced in Switzerland under ISO 9001



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### Sanosil products for neutralising odours



#### SanoSorb concentrate Odour neutraliser concentrate with immediate effect. Ideal for industry, waste and waste water treatment

When used: Neutralisation of unpleasant odours with a biological origin (rotten organic material, butyric acide, faeces)

Contains: Odour neutralizers complexing agents, stabilisers, surfactants

Usual dosage: 20% mixed with water

Preferred application: Wiping, targeted spraying

Canister sizes: 5kg, 10kg, 25kg

Shelf life: 2 years

Special features: Can be used together with Sanosil disinfectants

### SanoSorb longactive



#### Ready to use odour neutralizer with immediate and long-term effect. Perfect for changing rooms, sports facilities, keeping pets etc.

When used: Neutralisation of bad odours of biological origin, seeped-in liquids, waste management, room care household/facility management, vehicle preparation, treatment of sports protective equipment (martial-arts, hockey etc.)

Contains: Odour-absorbing active ingredients with immediate and long-term effect

Canister size: 1kg, 5kg, 10kg

Special features: Forms active substance depot for long-term effect, standalone application

### SanoSorb PX



Urine odour neutraliser with immediate and long-term effect. Ideal for toilet facilities and building maintenance

When used: Removal of urine odour - even if liquid has permeated toilet facilities, upholstery and mattresses, etc.

Contains: Bioenzymes, surfactants, fragrances, deodorising substances.

Usual dosage: 3-10% mixed with water

Preferred application: Wiping, targeted spraying

Canister sizes: 1kg, 5kg, 10kg



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### Sanosil products for neutralising odours

### SanoSorb PX neutral



## Urine and animal odour neutraliser with immediate and long-term effect. Without fragrances - Ideal for animal stables

When used: Removal of urine and pet odour
Contains: Bioenzymes, surfactants, deodorising substances.
Usual dosage: 3–10% mixed with water
Preferred application: Wiping, targeted spraying
Canister sizes: 10kg

### SanoSorb Powdersponge Highly effective and high-yield liquid binder



**When used:** Binding and deodorising unpleasant smelling watery liquids. Simplifies removal and prevents odour development. Absorbs 500 -1000 x its net weight in water and forms stable hydrogel. Ideal for taxis or transport vehicles of emergency organisations that have to transport people who lose fluids.

Contains: Superabsorbent polymers, deodorising substances

Preferred application: Scattering, scooping

Canister sizes: 500g

### Multienzym L

Enzymatic drain cleaner - breaks down decaying substances and biofilms, stops drain odour



**When used:** For the treatment of poorly draining and smelly drains of all kinds (kitchen, bathroom, shower etc.)

Contains: Enzymes, tensides, fragrances

#### Canister size: 51

**Special features:** The odour-eliminating effect is significantly better and longer-lasting than with commercially available competitor products.



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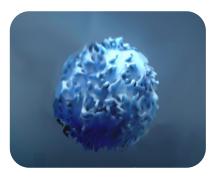


## **Sanosil Odour Control**

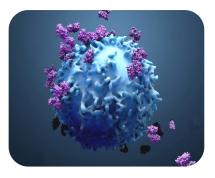
### Neutralisation of unpleasant odours : How it works

Modern odour control agents work according to the following principles: neutralizing odour molecules and/or degradation of the odour sources. The targeted use of these technologies enables very rapid and sustainable odour control.

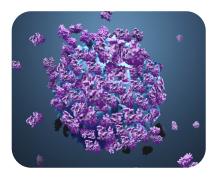
### A) Immediate effect by neutralising the odorous substances



Odour molecules float in the air. The higher the concentration, the more intensively the odour can be perceived



Active ingredients immediately bond firmly to the odour molecules and permanently encapsulate them

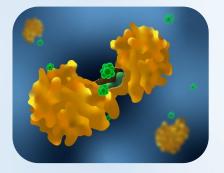


Encapsulated odour molecules lose their "aroma" – the unpleasant odours are therefore permanently neutralised

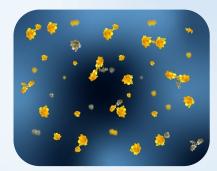
#### B) Long-term effect by breaking down the odorous substances



Organic residues decomposes in the air and starts to smell unpleasant



Biochemical active substances break down the fouling residues into its elemental components



The decomposed odour-sources can no longer produce unpleasant smells





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