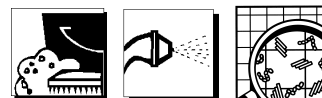


## ANTI-KIM®

Disinfection, odour remover, anti static  
For disinfecting rooms, tools, machines, cold rooms, etc. Removes bad odors from waste (waste containers) and removes static from textiles and plastics etc.



### ADVANTAGES:

- Disinfection without chlorine, effectively removes bacteria and mould
- Disinfects all surfaces, and works as an anti static on textiles and plastics, so dirt is easily removed
- Approved as a disinfectant for surfaces that come into contact with food
- Anti-Kim can be advantageously laid out with Nito foam sprayer on larger surfaces

### DOSAGE:

Disinfekting: 3 %  
Odor remover: 5 %  
Anti static: 2 %

To avoid aerosols, Anti-Kim can advantageously be laid out with a Nito foam sprayer.  
pH-value in dilution: 7-8

### NOTE!

**Anti-Kim's effect is negated by anion-active surfactants and fatty acid soap**

### ECOLABEL:

### SAFETY:



Food Directorate's approval j.no. 581.1520-0214

### USER

### INSTRUCTIONS:



### DISINFECTION

Clean the surfaces thoroughly with e.g. Combi-Plus, Kalkulin or Nautilus Veterinær. Then apply Anti-Kim solution with a clean cloth, sponge, brush or spray/foam sprayer. Reaction time min. 15 minutes  
The disinfected surfaces are rinsed with clean water or wiped with hard-wrung cloths.

### ODOR REMOVER

Waste and rubbish. spray with Anti-Kim solution until the surfaces are thoroughly moistened. In hot periods, it may be necessary to spray several times a day.

### ANTI-STATIC

The solution is distributed with a nebulizer with a spray head in as thin a layer as possible.

### PACKAGING:

25 ltr. plastic can (12 pcs./pallet)  
5 ltr. plastic can (108 pcs./pallet)

### ITEM NO.:

4005xxxx

### REVISION:

07-10-2022/gk

### CIRCULAR ECONOMY



*The packaging can be reused. Rinse the canister with clean water and use the rinse water for cleaning. Cross out any danger signs before sending the packaging for recycling.*