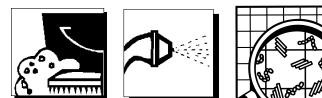


ANTI-KIM® V2

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 vira
- 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 V2 can be advantageously laid out with Nito foam sprayer on larger surfaces

DOSAGE:

Disinfekting bacteria: 2 % (2 dl. in 10 ltr.)
Disinfekting vira: 4 % (2 dl. in 10 ltr.)
Odor remover: 5 % (2 dl. in 10 ltr.)
Anti static: 2 % (2 dl. in 10 ltr.)

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

NOTE!

Anti-Kim V2's effect is negated by anion-active surfactants and fatty acid soap

ECOLABEL:

SAFETY:



Food Directorate's approval j.no. 2022-29-7105-00241

USER

INSTRUCTIONS:



DISINFECTION

Clean the surfaces thoroughly with e.g. Combi-Plus, Kalkulin or Nautilus Veterinær. Then apply Anti-Kim V2 solution with a clean cloth, sponge, brush or spray/foam sprayer. Reaction time min. 15 minutes
The disinfected surfaces are rinsed with drinkingwater or wiped with hard-wrung cloths.

ODOR REMOVER

Waste and rubbish. spray with Anti-Kim V2 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:

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

ITEM NO.:

4005xxxx

REVISION:

14-01-2024/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.