KENOSAN® VS. WATER CLEANING*

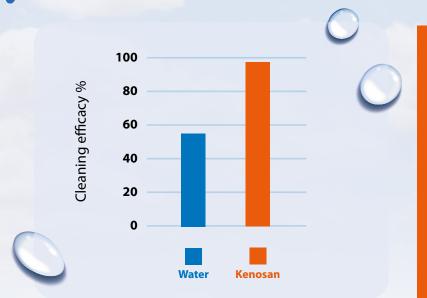


Figure 3: Cleaning efficacy comparison between water cleaning and Kenosan cleanin on different types of soil (buttermilk and beef grease combined with pork brain)

Kenosan® shows up to

more efficacy than cleaning

iust with water

KENOSAN® DEMONSTRATES EXCEPTIONAL

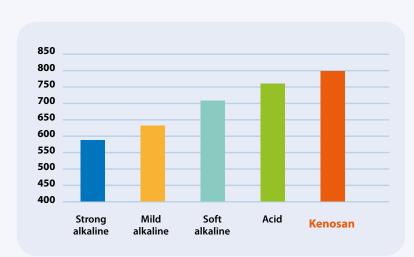


Figure 4: Foam creation in mL performed by SITA foamer tester R - 2000. Products are tested at 1% dilution in tap water with 250 mL volume sample stirred during 20 seconds at 2000 rpm at 20 °C.



XEY REASONS TO OPT FOR KENOSAN®:



Exceptional Cleaning StrengthKenosan's formula is optimized for breaking down stubborn organic soil and grease.



Prepares for Effective Disinfection

By drastically reducing organic matter presence, Kenosan ensures that surfaces are



Tailored for Animal Environments

Specifically targeted at the demanding cleaning needs within animal production sites.



Environmental Friendly Certified for use in organic production.



THINK CLEANER

Wants to promote the (em)power of a more effective and efficient cleaning.

Wants to promote the culture of cleaning, saving and cultivating a vision where a clean farm is at the basis for thriving livestock and prosperous farm.

> Ask your local **CID LINES**, an Ecolab Company representative or visit **www.cidlines.com** for more info





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An Ecolab Company

FOAM QUALITY*

At CID LINES, An Ecolab company, we're committed to redefining the way we approach cleanliness, encouraging forward-thinking strategies for optimal results. $\ _{\sqcap}$

DISCOVER LENGS AN STREET

Kenosan is a highly effective alkaline detergent, engineered to transform your cleaning tasks into a seamless experience with unparalleled efficacy.



Specially formulated to tackle the robust challenges of cleaning animal manure,

with Kenosan, a significantly reduction of 90% organic matter is achieved.

Ensuring a proper start for the next step: Disinfection process.

KENOSAN® DEMONSTRATE EXCELLENT EFFICACY RESULTS*

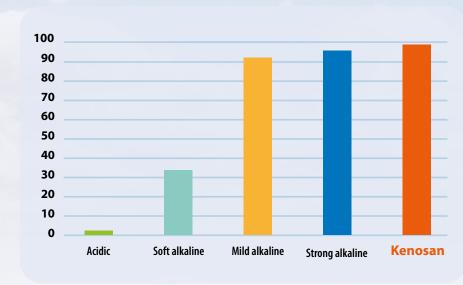


Figure 1. Cleaning efficacy of product diluted at 1% in tap water. Contact time 15 min.

Soil beef grease and pork brain



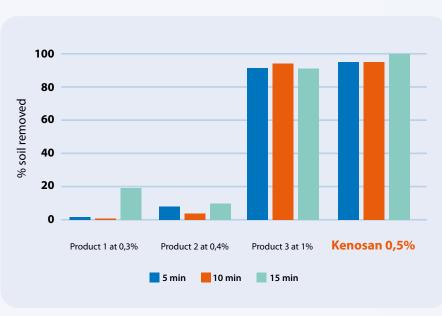


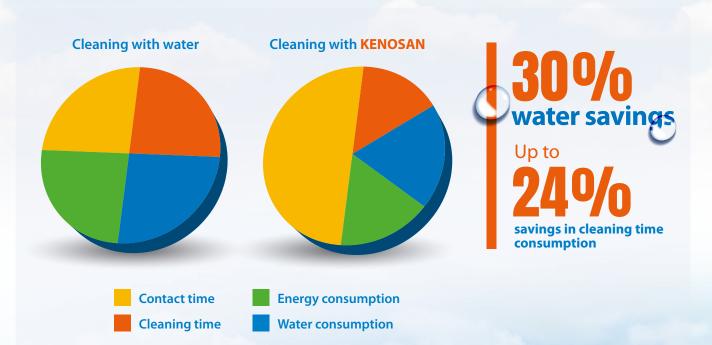
Figure 2. Cleaning efficacy comparison of products diluted at minimum commended dosage Soil type: Soil beef grease with pork brain.



> KENOSAN® DELIVERS RELIABLE SAVINGS



Sinner cycle modified under field trials experiences with Kenosan cleaning







*Comparative trial performed at CIRLAM laboratory - www.cirlam.com