



PERFECTLY CLEAN - FOR SURE



BUDENAT® DISINFECTION PRODUCT OVERVIEW





YOU'RE IN SAFE HANDS WITH US WHEN IT COMES TO DISINFECTION TOO

From routine disinfection of surfaces to regulatory decontamination actions, Buzil has over 100 years of experience in development, production and marketing in the field of professional building and industrial cleaning, meaning peace of mind for you.

The performance of our highly efficient Budenat® disinfectant products is verified by independent institutions as well as by recognised German and international listings and assessments such as VAH, DVG, IHO, RKI and EN standards.

We also offer expert consultation and an established training and seminar programme. Moreover, Buzil will support you in creating personalised cleaning and disinfection schedules to meet statutory requirements. Our 24-hour emergency hotline and comprehensive Buzil online service furthermore ensure that you can access fast and reliable information at any time of day.

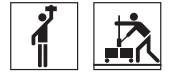
DISINFECTION

BUDENAT® ACUTE D 441

Liquid concentrate for surface disinfection

pH 3,5

For critical disinfection tasks



Fields of application

- Disinfection in the event of an epidemic in accordance with IfSG (for illnesses which must be reported)

Product advantages

- Problem-solver in the event of an epidemic
- RKI-listed (sphere of action: AB)

Effectiveness

- Bacteria incl. MRSA, TBC and sporulating organisms, yeasts, enveloping viruses as well as the non-enveloping viruses adeno, noro, polio, polyoma and parvo viruses (virucide)
- Tested to European standards EN13704, EN14348

Dosage/Exposure time

- According to RKI list: 7.0% - 240 min.
- Routine disinfection according to VAH: 2.0% - 15 min.
- Dosing according to EN standards, please see technical data sheets

Container

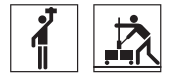
- Dispensing bottle 1 liter

BUDENAT® INTENSE D 443

Highly efficient disinfectant cleaner

pH 10

Low dosage - rapid effective



Fields of application

- For water-resistant surfaces and floor coverings
- Ideal for use in care and nursing homes, schools, nursery schools, hospitals as well as kitchens and food preparation areas
- Can be used in all wet areas, sanitary facilities and for swimming pool cleaning

Product advantages

- Cleaning and disinfection in one step
- Low dosage
- Acts quickly
- Even with high bacterial load
- VAH- and IHO-listed
- Aldehyde-free / QAV-free
- Broad spectrum of activity

Effectiveness

- Bacteria incl. MRSA and TBC, yeasts, enveloped viruses (limited antiviral properties)
- Tested to European standards EN1276, EN1650, EN13697, EN14476

Dosage/Exposure time

- Bactericides and levurocidal routine disinfection according to VAH: 1.0% - 15 min. / 0.5% - 30 min. / 0.25% - 240 min.
- TBC: 1.0% - 60 min.
- Dosing according to EN standards, please see technical data sheets

Container

- 1 liter bottle / 10 liter canister

BUDENAT® RAPID D 444

Ready-to-use alcoholic rapid disinfectant

pH 7

Fast and effective, leaves no residue



Fields of application

- In the food industry, in kitchens and health care
- For all alcohol-resistant surfaces and materials

Product advantages

- Residue-free, thus no coating formed after application
- No wiping down or rinsing off necessary
- Acts quickly
- Ready-to-use
- Non-scented
- VAH- and IHO-listed

Effectiveness

- Bacteria incl. MRSA and TBC, yeasts, enveloped viruses (virucide to a limited extent) as well as the non-enveloped viruses noro viruses and rota viruses
- Tested to European standards EN1276, EN1650, EN13697, EN14476, EN14348

Dosage/Exposure time

- Bactericides and levurocidal routine disinfection: Pure - 1 min.
- Noroviruses: Pure - 1 min.
- Dosing according to EN standards, please see technical data sheets

Container

- 1 liter bottle

BUDENAT® RAPID WIPES D 444

Alcoholic wipes for fast disinfection

pH 7

Ready-to-use and on hand at all times



Fields of application

- In the food industry, in kitchens and health care
- For all alcohol-resistant surfaces and materials

Product advantages

- Ready-to-use wipes, on hand at all times
- Residue-free, thus no coating formed after application
- No wiping down or rinsing off necessary
- Acts quickly
- Non-scented
- Impregnating fluid VAH- and IHO-listed

Effectiveness

- Bacteria incl. MRSA and TBC, yeasts, enveloped viruses (virucide to a limited extent) as well as the non-enveloped viruses noro viruses and rota viruses
- Tested to European standards EN1276, EN1650, EN13697, EN14476, EN 14348

Dosage/Exposure time

- Bactericides and levurocidal routine disinfection: Pure - 1 min.
- Noroviruses: Pure - 1 min.
- Dosing according to EN standards, please see technical data sheets

Container

- box with 120 pieces / refill pack with 120 pieces

BUDENAT® ALKASEPT D 445

High-alkaline disinfectant cleaner

pH 13

Cleaning and disinfection in one step



Fields of application

- Ideal for use in food preparation areas
- For all alkali-resistant surfaces and floors

Product advantages

- Cleaning and disinfection in one step
- Powerful oil and grease-dissolving power
- VAH- and IHO-listed

Effectiveness

- Bacteria incl. MRSA and sporulating organisms, yeasts, fungi, enveloped viruses and non-enveloped viruses (virucide)
- Tested to European standards EN1040, EN1276, EN1650, EN13697, EN13704, EN14476

Dosage/Exposure time

- Bactericides and levurocidal routine disinfection after VAH: 2.0% - 15 min.
- Noroviruses: 4.0 % - 30 min.
- Dosing according to EN standards, please see technical data sheets

Container

- 1 liter bottle / 10 liter canister

BUDENAT® LM D 447

Neutral disinfectant

pH 8

For delicate surfaces



Fields of application

- Ideal for use in kitchens, food preparation areas, care and nursing homes, fitness and wellness studios, schools, nursery schools and health care facilities
- For all wet areas, sanitary facilities and for swimming pools as well as for sunbeds and fitness equipment
- For all water-resistant materials, surfaces and floors

Product advantages

- Cleaning and disinfection in one step
- For delicate surfaces
- pH-neutral, gentle on materials
- Aldehyde-free
- Particularly suitable for use on acrylic glass
- VAH- and IHO-listed

Effectiveness

- Bacteria incl. MRSA, yeasts, enveloped viruses (virucide to a limited extent) as well as the non-enveloped viruses noro viruses and rota viruses
- Tested to European standards EN1040, EN1276, EN1650, EN13624, EN13697, EN14476

Dosage/Exposure time

- Bactericides and levurocidal routine disinfection: 2.0% - 15 min.
- Bactericides and levurocidal rapid disinfection: 7.5% - 1 min.
- Noroviruses: 6.0 % - 30 min.
- Dosing according to EN standards, please see technical data sheets

Container

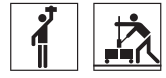
- 1 liter bottle / 10 liter canister

BUDENAT® AZID PLUS D 587

Acid disinfectant cleaner

pH 0 - 0,5

Disinfects and removes limescale deposits



Fields of application

- For all sanitary, wet-cleaning and swimming pool areas, as well as for all areas where the combination of disinfection and limescale removal is required
- Can be used on all acid-resistant materials, floors and surfaces, such as urinals, toilets, washbasins and tiles

Product advantages

- Effective disinfection and limescale removal in a single process
- Extremely effective disinfectant without long waiting times
- VAH- and RK-listed
- Easily dissolves limescale, urine scale, dirt and soap residues

Effectiveness

- Bacteria incl. MRSA and yeasts

Dosage/Exposure time

- Routine disinfection according to VAH: 5.0% - 15 min.
- Dosing according to EN standards, please see technical data sheets

Container

- 1 liter bottle / 5 liter canister

BUDENAT® PROTECT HAND D 807

Ready-to-use alcoholic hand disinfectant

pH 8

Non-scented and particularly kind to skin



Fields of application

- Hygienic hand disinfection
- Disinfection of skin rich in sebaceous glands

Product advantages

- Alcoholic, non-scented disinfectant
- VAH-listed
- Dermatologically recommended for persons with allergies and other sensitive persons
- Without accumulated long-term effects, thus very skin-compatible

Effectiveness

- Bacteria incl. MRSA and TBC, yeasts, enveloped viruses (virucide to a limited extent) as well as the non-enveloped viruses noro viruses and rota viruses
- Tested to European standards EN1500, EN14476

Dosage/Exposure time

- Pure - 30 sec.
- Dosing according to EN standards, please see technical data sheets

Container

- 1 liter Euro dispenser bottle / 500 ml bottle / 150 ml bottle

Notice: Use biocides safely. Always read the label and product information before use.

Commonly used listings and standards

VAH-List:

A list of disinfectants issued by the Disinfectants Commission in the Association for Applied Hygiene (VAH) in collaboration with the scientific societies and professional associations DGHM, DGKH, GHUP and BVÖGD tested according to the DGHM Standard Methods for Testing Chemical Disinfection Processes. To check chemical disinfection procedures, processes that have been tested and deemed to be effective for prophylactic disinfection and hygienic handwashing in all medical and non-medical environments (e.g. public institutions) are used.

IHO-List:

The IHO (Industrial Association for Hygiene and Surface Protection) is an association of companies in the field of cleaning, disinfection and care solutions for professional applications. The IHO List contains antiseptic disinfectants for hands, surfaces and instruments. The list is a compilation of effective disinfectants for use in the fields of food production and processing and also in the veterinary sector. The entries on the effectiveness of products rely on tests according to European standards.

RKI-List:

List of the Robert Koch Institute tested and approved disinfectants and disinfection procedures used for officially ordered decontaminations in accordance with Art. 18 IfSG (Federal Law on the Prevention of Infectious Diseases in Humans). These have been tested for their efficacy, and for their safety with respect to human health and the environment by the BfArM (Federal Institute for Drugs and Medical Devices) and UBA (German Federal Environmental Agency).

European Norms:

The European Norms (EN) quoted in Buzil disinfection product descriptions are European standards for testing disinfectants. The test methods are very much geared to practice and allow a comparison of disinfectants in Europe.



BUZIL-WERK Wagner GmbH & Co. KG
Fraunhoferstraße 17 · D-87700 Memmingen
T +49 8331 930-6 · F +49 8331 930-880
E-mail: info@buzil.de