

VN

VN[®]
NEW
GENERATION
DISINFECTANTS

HOME & PROFESSIONAL

DEVELOPED AND TESTED
FLAB[®]





DISINFECTANTS FOR APPLICATION IN HOUSEHOLD AND MEDICAL CLINICS

Purpose:

for hygienic and sanitary treatment of hands and skin; for disinfection of objects and surfaces indoors.

Effective against:

microbes, pathogens of parasitic diseases, bacteria and fungi (candidiasis) viruses with a lipid membrane (HIV, bird flu H5N1, swine flu, human flu, herpes, hepatitis A, B and C)

Exceptions:

tuberculosis microbacteria, picornaviruses

Microbostatic effect: at least 5 hours.



DISINFECTANTS FOR PROFESSIONAL DISINFECTION IN MEDICAL FACILITIES, MUNICIPAL SERVICES, IN EDUCATIONAL, CHILDREN'S INSTITUTIONS, OBJECTS OF CULTURE, REST, SPORTS

Purpose:

for disinfection of objects and surfaces indoors, linen, stock, equipment, utensils, polymer and rubber products; for disinfection of all types of medical devices; for disinfection of medical waste (classes A, B, C); for disinfecting (disinvasion) of the soil.

Effective against:

microbes, pathogens of parasitic diseases, bacteria (including tuberculosis microbacteria), viruses of all types (including hepatitis A, B and C, HIV, polio, adenoviruses, SARS viruses, bird flu H5N1, Swine flu, human flu, herpes), fungi (including Candida, Trichophyton and mold fungi), causative agents of nosocomial infections / anaerobic infections

Microbostatic effect: at least 48 hours.

ACTIVE COMPOSITION: FLAB I (dodecyl dipropylene triamine + didecylidimethylammonium chloride + tetraazatricycloododecane)



VN ANTISEPTIC GEL WITH D-PANTHENOL

- WATER BASED
- ON ALCOHOL

3 in 1
FOR HANDS
FOR BODY
FOR SURFACES

0,5%

Purpose:

For hygiene and sanitization of hands for hygienic and sanitary treatment of the skin; for disinfection of objects and surfaces indoors.

Effective against:

microbes, pathogens of parasitic diseases, bacteria and fungi (candidiasis) viruses with a lipid membrane (HIV, bird flu H5N1, swine flu, human flu, herpes, hepatitis A, B and C)

Exceptions:

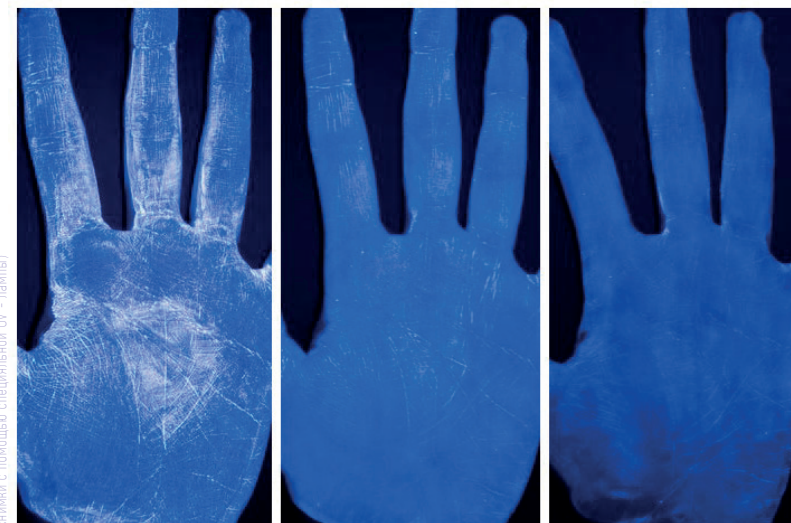
tuberculosis microbacteria, picornaviruses
Microbial / bacteriostatic effect: at least 5 hours.



VN LIQUID SOAP DISINFECTANT

3 in 1
FOR HANDS
FOR BODY
FOR SURFACES

0,5%



ДО ОБРАБОТКИ

ЧЕРЕЗ 30 МИНУТ

ЧЕРЕЗ 5 ЧАСОВ

(Снимки с помощью специальной UV - лампы)



DISINFECTANTS FOR APPLICATION IN DOMESTIC AND MEDICAL INSTITUTIONS



ACTIVE COMPOSITION: FLAB I (dodecyl dipropylene triamine + didecyldimethylammonium chloride + tetraazatricycloododecane)



VN MEANS FOR WASHING DISHES DISINFECTANT



0,5%

Назначение: для ежедневного мытья посуды.



обычное средство для посуды*



средство VN*

*



VN ANTI-FAT FOR KITCHEN DISINFECTANT FOR ALL TYPES OF SURFACES



0,5%

750ml



VN CLEANER FOR BATHROOM DISINFECTANT FOR ALL TYPES OF SURFACES



0,5%

750ml

Purpose: for daily cleaning of stoves and other surfaces in the kitchen from grease and other types of pollution.

Purpose: for daily cleaning of bathtubs, showers, sinks and sanitary ware from limescale and other pollution.

Washing ability: above average in the category; Effective against: microbes, pathogens of parasitic diseases, bacteria and fungi (candidiasis) of viruses with a lipid membrane (HIV, bird flu H5N1, swine flu, human flu, herpes, hepatitis A, B and C); Exceptions: tuberculosis microbacteria, picornaviruses; Microbial / bacteriostatic effect: at least 5 hours.

Up to half a million bacteria can be found on one square centimeter of bathroom floor, says Eileen Abruzzo, director of the Long Island Hospital Center for the Control of Infectious Diseases.



DISINFECTANTS FOR APPLICATION IN DOMESTIC AND MEDICAL INSTITUTIONS



ACTIVE COMPOSITION: F FLAB I (dodecyl dipropylene triamine + didecyldimethylammonium chloride + tetraazatricycloododecane)



VN
CONCENTRATED
WASHING POWDER
DISINFECTANT
for all types of linen
except wool and silk



0,5%



AFTER USING A
USUAL CLEANER

AFTER USING DEXIS
SANITIZER PRODUCTS *



VN
WASHING GEL
DISINFECTANT

for all types of linen
except wool and silk



0,5%

1,6 / 2,0 L



VN
RINSE AID -
SANITIZER
FOR LINEN
DISINFECTANT

for all types of linen
except wool and silk



0,5%

1,6 / 2,0 L

SCIENTIFIC FACTS:
According to the research of Charles Gerba, a professor of microbiology at the University of Arizona, as a result of washing underwear, 100 million E. coli fall into the water, which are then transferred to other clothes after they are loaded into the machine. In addition, "... on average, about 1/10 grams of excrement is found on underwear



DISINFECTANTS
FOR PROFESSIONAL DISINFECTION IN MEDICAL FACILITIES, MUNICIPAL SERVICES,
IN EDUCATIONAL, CHILDREN'S FACILITIES,
OBJECTS OF CULTURE, REST, SPORTS.



ACTIVE COMPOSITION: F FLAB I (dodecyl dipropylene triamine + didecyl dimethyl ammonium chloride + tetraazatricyclo dodecane)



100 гр.



1BOX = 10 Sashet X 100gr.

VN-PRO M DISINFECTANT WITH WASHING EFFECT

PROLONGED
ACTION (FROM
48H.)

POWDER
FOR PREPARING
WORKING SOLUTION

8%



500ml



1000ml



5,0L

VN-PRO LIQUID SOUP DISINFECTANT PROLONGED ACTIONS (FROM 6 H)

3 in 1

FOR HANDS
FOR BODY
FOR SURFACES

0,5%



5 L

20 L

VN-PRO MEANS DISINFECTANT PROLONGED ACTION (FROM 48H.)

LIQUID CONCENTRATE
FOR PREPARING A
WORKING SOLUTION

50%



500ml



1000ml



5,0L

VN-PRO ANTISEPTIC GEL PROLONGED ACTION (FROM 6 hours)

3 in 1

OR HANDS
FOR BODY
FOR SURFACES

0,5%