

# ALCOHOL BASED SURFACE DISINFECTANT

## WHAT IS WTR WATERLIFE ALESDES 40?

WTR Waterlife ALESDES 40 is an alcohol based fast surface disinfectant.

## WHERE IS WTR WATERLIFE ALESDES 40 USED?

WTR Waterlife ALESDES 40 is used for the hygiene and cleaning of floors and surfaces in Hospitals, Hotels, Restaurants, Cafes, Food Companies, Home. It is suitable for disinfection of small surfaces that need hygiene such as door handles and taps.

# CHEMICAL STRUCTURE

WTR Waterlife ALESDES 40 is an alcohol-based mixture.

## PROPERTIES

WTR Waterlife ALESDES 40 is a product used for hygienic cleaning of surfaces. Provides fast and effective hygiene.

## AREAS OF USAGE

Suitable for professional use and domestic use.

## DIRECTION OF USAGE

WTR Waterlife ALESDES 40 is sprayed from a distance of 30 cm from the surface to be disinfected until the surface gets wet in spray-headed bottles. It is waited for the contact time. The surface can be used without rinsing. Contains alcohol, dries fast.

#### MICROBIOLOGICAL ACTIVITY

Microbiological test report of Yeditepe University Biocidal and R&D laboratories dated 23.07.2020 and numbered 202329-00 / 06; Bactericidal (P.aeruginosa, E.coli, S.aureus, E.hirae)-1 min. and 5 min. Fungicidal (C.albicans,A.brasiliensis)-1 min. ve 15 min. Antiviral test report of Yeditepe University Biocidal and R&D laboratories dated 23.07.2020 and numbered 202330-00/07; (Polio virus type 1, LSc-2ab ,Adenovirus, type 5, Strain Adenoid 75, ATCC VR-5 Murine norovirus strain S99 Berlin) -1 min.

## DOSAGE

It is ready to use. Used without dilution.

# WTR WATERLIFE ALESDES 40

#### **RELATED REGULATION INFORMATION**

WTR Waterlife ALESDES 40 is produced with the permission of the Ministry of Health on 03.11.2020 numbered 2020/270. Product Type 2 Surface Disinfectant.

#### CONTENT

Ethyl Alcohol, 2-Propanol

#### **TECHNICAL PROPERTIES**

Appearance	: Liquid
Odor	: Characteristic
Density	: 0,90 ± 0,05 g/ml

#### STORAGE

It should be store at cool conditions. Keep away from direct sunlight and heat. Product should be stored in original package. Do not mix another substance. Do not store together with oxidizing agents and dangerously reacting substances. Keep containers closed and upright, protecting them from physical damage.

## SHELF LIFE

Shelf life is 2 year under suitable storage conditions. Used the opened product within 90 days.

## PACKAGING

0,1L - 0,25L-0,5L - 1L - 5L - 10L - 20L -- 25L - 30L - 1000L (HDPE)

#### WARNINGS

Avoid contact with eye. If in eye; wash with plenty of water. Highly flammable liquid and vapor. Keep away from children.

## NOTE

For detailed information see the Material Safety Data Sheet.

#### DISCLAIMER

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