



3 □ Open the protective foil on the box

Open the opening cover and pass the first wipe through the opening on it. Cut off the first wipe by pulling rapidly.



Close the opening cover tightly again.

The surfaces/devices to be disinfected is thoroughly wiped with the wipe you cut off.

Wait 5 min. After the effect time. Wait to dry of surfaces/devices before use.

*For the storage and preservation of our products, the ambient temperature should be between 0/50 °C and the humidity should be between 10% and 80% rH.

*For the disposal of Raydol Wipe product, see article 13 of the Material Safety Data Sheet.





Areas and Purpose of Use: It is used for disinfection on all horizontal and vertical surfaces (PVC) used in areas where rapid disinfection is needed, such as hospitals, polyclinics, laboratories, patient beds, dental instruments (except for rough / jagged surfaces), bed head units, medical devices and machines that require disinfection in ENT units.

Product Users: It is used by health personnel working in the above-mentioned areas of use. Surfaces on which the product is applied: It is suitable for use on stainless steel, aluminum, surfaces. Product Usage: The surface on which the product is intended to be used is wiped with a Raydol Wipe. It is waited for the duration of the effect. Disposal procedure: For the disposal of Raydol Wipe product, see article 13 of the Material Safety Data Sheet.

Rinsing: Our product does not require rinsing after application. The product is left to dry on the disinfected surface.

Contraindication: Our product should not be used in the following areas.

- * On the surfaces of medical devices that enter the body,
- * In processes that requir a high level of disinfectant
- * On medical device surfaces used in surgical operations,
- * Surfaces needed liquid disinfection

Complications:

The product may cause allergy or irritation after skin or eye contact.

Side effects:

Our product has no known side effects.

Shelf life: 2(two) years

Activity Period After Uncovering: 75 (seventy-five) days

Effect Time:

Bactericidal, Fungicidal, Sporicidal,

Mycobactericidal, Tuberkilocidal, Virucidal effect time is 5 minutes.

Product Composition: 40% Ethanol, 10% Propan-2-ol, 0.25% Didecil Dimethyl

Ammonium Chloride, Excipitients

Microbiologycal activity:						
Bactericidal	Mycobactericidal	Fungicidal	Virucidal	Sporicidal	Tuberkulocidal	
Pseudomonas aeruginosa	Mycobacterium avium	Candida albicans	Poliovirüs	Bacillus cereus	Mycobacterium avium	
Staphylococcus aureus	Mycobacterium terrae	Aspergillus niger	Human adeno virüs	Bacillus subtilis		
Enterococcus hirae						
Escherichia coli						

Symbols and Meanings in the Label Prepared According to EN 15223-1:2016 Standard

C€ 2195	Notified Body Number	LOT	Lot number	
~~~	Production date		Expiration date	
0 °C 50°C	Product Storage Temperature Limit Values	**10_**********************************	Product Storage Humidity Limit Values	
[]i	See User Manual		Do not expose to direct sunlight	
	Do Not Use If Package Is Damaged	T-SW	Caustic	
***	Producer information	8 699856 750362	Barcode number	
<u>(1)</u>	Acute toxicity, skin irritation, eye irritation, skin sensitization, respiratory tract irritation, specific target organ toxicity	***	Respiratory sensitization, germ cell mutagenicity, carcinogenicity, reproductive toxicity, targeted organ, respiratory hazard.	
*	Dangerous for the aquatic environment	×	It can be acute or chronic harmful to health, it can show irritating properties.	
*	Keep Away from with Water Contact	REF	Referance number	

# **Product Effect Mechanism:**

It denatures cell proteins and makes microorganisms lose their c ell permeability.

Accessory: Our product does not have any accessories to be used together.

- Labeling and Packaging:
  * The product can be offered for sale as 100, 120, 200, 350 wipes in a cylindrical box.
  - * The product is filled into the cylinder box in the impregnation machine and the wipes are impregnated accordence with PR 33 cylinder filling procedure instruction.
  - *After impregnation, automatic cover closing is performed on the same machine.
- * Labels containing user manuals are automatically pasted on closed products.
- * Afterwards, the products are put in the suitable boxes, the boxes is closed and made ready for transport.

# **General Warnings**

- * It is irritating
- *It is ready-to-use, do not dilute.
- * In case of contact with eyes, rinse immediately with plenty of water.
- * In order to protect the skin, contact of hands with disinfectant should be avoided, protective gloves, glasses and masks should be used.
- * It should be used in well ventilated place.
- * It should not be used for cleaning hands, face and foodstuffs.
- * It should be kept out of reach of children.

# **Product Storage and Shipping Conditions**

- * For the storage and preservation of our products, the ambient temperature should be between 0/50 °C and the humidity should be between 10% and 80% rH.
- * It is sufficient to store the products above the ground in a way that they are not exposed to direct sunlight and to prevent contact with water.
- * Lastly, maximum 7 (seven) boxes can be placed on top of each other during both storage and loading in order to preserve to damage the products packaging.