

Clinet® 101

Disinfecting wipes



For perfect disinfection!

- Great efficiency thanks to its bactericidal, levuricidal and virucidal active components
- Disinfects all surfaces and all objects
- Handy and quick use

Clinet® 101 ensures everyday protection:

- Professional and personal environment
- Labs, hospitals, offices, workshop

With **Clinet® 101**, you know that germs and dust just haven't got a chance!

ambifood®

Applications

Disinfection and cleaning of surfaces, materials, equipment and furniture. Not for contact with food or animal feed.

How to use

- Remove the seal and put in the first wipe
- Wipe the surface to clean
- Leave it without rinse

Composition

Ethanol (n°CAS: 64-17-5): 2.9%(m/m); Chlorure d'alkyl (C12-16) dimethyl benzylammonium (n°CAS: 68424-85-1), ammonium quaternaire: 0.3%(m/m); Propan-2-ol (n°CAS: 67-63-0): 0.1%(m/m)

Active on

Bactericidal: EN 13697, EN 1276

Virucidal: EN 14476 (HBV, HCV, Adenovirus, Coronavirus, Norovirus, VRS, Polyomavirus, H1N1, HSV1) EN 14476 : Rotavirus

Levuricidal: Candida albicans: EN 1650, EN 13697

Instruction for use

- Keep out of reach of children.
- Avoid contact with damaged or irritated skin.
- In the event of an accident, contact the nearest poison control center.
- Do not flush used wipes down the toilet.
- The empty packaging and the wipes must be disposed in compliance with the local waste sorting regulations.



For more info, the safety data sheet is available on request.

Technical specifications

Clinet® 101		
Reference	310 101	
Wipe size	130 x 190 mm	
Dispenser	Handy dispenser of 120 wipes	
Box	Box of	6
	Dimensions	25 x 17.5 x 19 cm
	Gross weight	2 kg

Clinet® range



Clinet® 303

Disinfecting wipes in individual pack

Ref: 310 303



Clinet® Anti-Algae

Liquid for inhibiting algae growth

Ref: 310 400

Discover our complete range for microbiology



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Filter bags



DiluFlow®
Gravimetric dilutors



BagMixer®
Lab blenders



FlexiPump®
Peristaltic pumps



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Scan®
Automatic colony counters
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