

90.104C

90.106C

90.104R

No-rinse disinfectant wipes – TP1 / TP2 / TP4

200 x 200 mm or 130 x 180 mm

FEATURES & BENEFITS

- No-rinse and ready-to-use
- Its ethanol-based solution ensures 99.9% disinfection
- The viscose wipes offer excellent absorbency and good strength
- Bactericidal, fungicidal, virucidal & yeasticidal
- A simple and quick method that applies only the required dose of disinfectant to the surface to be treated.
- Allows disinfection during production, providing significant gains in productivity and safety.
- Eco-refill available and compatible with our reference 90.104C



Recommended use

- Designed for fast and effective disinfection by wiping of small surfaces, utensils, and equipment in contact with food, personnel hands (non-damaged skin), and all types of surfaces in public health environments.

Ref.	Wipe quantity per canister / refill	Wipe dimension	Canister weight
90.104C	200	200 x 200 mm	788 g
90.104R	200	200 x 200 mm	612 g
90.106C	100	130 x 180 mm	246 g

PRODUCT DETAILS

Product name:	No-rinse Disinfectant Wipes – TP1 / TP2 / TP4
Product type :	Single use, non sterile
Composition :	100 % viscose
Grammage :	23 g/m ²
Impregnated Solution :	60 % ethanol
Color :	Bleu
Origin :	France

INDUSTRIES

Healthcare / Medical / Hygiene / Food Industry

PRECAUTIONS FOR USE:

- 1 - Keep the lid closed after use.
- 2 - Keep out of reach of children.
- 3 - In case of direct contact with eyes, rinse immediately and thoroughly with water and consult a specialist if irritation persists.
- 4 - Do not use near open flames or glowing/heated objects.
- 5 - Store in a dry, well-ventilated area, away from direct sunlight and any sources of heat or ignition.

90.104C
90.106C
90.104R

No-rinse disinfectant wipes – TP1 / TP2 / TP4

200 x 200 mm or 130 x 180 mm

CERTIFICATIONS & STANDARDS

Compliant with surface disinfection requirements for food contact materials – rinsing optional (Decree of 08/09/1999).

Compatible with surface disinfection in medical environments (ANSM regulatory position dated 11/02/2015).

Meets the following standards:

- NF EN 1040 – Contact time: 5 min – Basic bactericidal activity of chemical disinfectants and antiseptics.
- NF EN 1276 – Contact time: 5 min – Bactericidal activity of disinfectants used in industry and institutional settings.
- NF EN 13697 – Contact time: 5 min – Bactericidal activity of chemical disinfectants used in the food industry, industrial, domestic, and institutional areas.
- NF EN 13697 – Contact time: 1 min – Fungicidal activity of chemical disinfectants used in the food industry, industrial, domestic, and institutional areas.
- NF EN 14476 – Contact time: 30 sec – Virucidal activity of disinfectants used in human medicine.
- NF EN 1650 – Contact time: 15 min – Fungicidal or yeasticidal activity of chemical disinfectants and antiseptics used in the food industry, industrial, domestic, and institutional areas.

STORAGE CONDITIONS

Normal storage conditions: Must not be exposed to moisture or sunlight; should be stored in a cool or room-temperature environment.

LOGISTICS



Outer case
spec

Inner box
spec

Item	Size (mm)	Gross weight (kg)	QTY/pallet	Size (mm)	Cdt
90.104C	222 x 329 x 253	4,6	55	110 x 240	6 x 200-wipe canisters
90.104R	555 x 243 x 222	7,5	54	345 x 180 x 50	9 x 200-wipe eco-refills
90.106C	350 x 265 x 180	3	72	85 x 160	12 x 100-wipe canisters

EAN Codes

Item	Outer case	Inner box
90.104C	3 700 381 517 810	3 700 381 504 490
90.104R	3 700 381 521 756	3 700 381 521 763
90.106C	3 700 381 517 827	3 700 381 506 807