

## ClearLine® multipurpose bags

- Made of translucent HDPE, thickness 0.45 µm
- For use up to 121 °C

Cat. No.	Dimensions (mm)	Units/box	€/box
076056	350 x 530	50	NC -
076057	500 x 930	50	NC -



ClearLine®

## Hermetic bags in SARANEX

- To be used for long term storage, for storage of pathological or valuable samples, forensic samples
- Resistant to most acids, bases and preservatives such as Bouin's liquid
- Liquid and airtight
- Does not absorb or release odours
- Do not alter the composition of the sample taken
- Shock and tear resistant, avoids the use of a double bag
- Double snap closure, easy to open and close

Cat. No.	Dimensions (mm)	Volume (ml)	€ 250 units
062300	150 x 150	540	NC -
062301	180 x 200	1120	NC -
062302	230 x 300	3300	NC -
062303	300 x 300	4900	NC -



## Zipper bags for sample dish

ZIP bags with sterile identification area.

- Large opening area : 180 mm
- Size W x H = 180 x 250 mm: allows sampling of several hundred grams or even whole portions
- Easy to close with the zip
- Identification area: direct inscription with pen or felt-tip pen (no need for an additional label)
- Resistant to hot food

Cat. No.	Description	€ 1000 units
853081C	ZIP bags with sterile identification area	NC -



## Absorbent materials for tubes or sheets

- Flexible absorbents with a waterproof PE side

Cat. No.	Description	Units/box	€/box
800400	Absorbent material for 1 small tube	100	NC -
800401	Absorbent material for 1 medium tube	100	NC -
800402	Absorbent material for 2 tubes	100	NC -
800403	Absorbent material for 3 tubes	100	NC -
800404	Absorbent material for 4 tubes	100	NC -
800405	Absorbent material for 6 tubes	100	NC -
800406	Absorbent material : sheet 90 x 127 mm capacity 15 ml	1000	NC -
800407	Absorbent material : sheet 200 x 300 mm capacity 150 ml	100	NC -
800408	Absorbent material : sheet 200 x 300 mm capacity 600 ml	100	NC -
800409	Absorbent material : 25 g large capacity pad	100	NC -

