

## Round and rectangular double label roll

For labelling tubes and caps simultaneously.

- The roll includes :
  - 500 round labels  $\varnothing$  11 mm
  - 500 labels 33 x 13 mm

➤ Ideal for microtubes

Cat. No.	Colours	€ the roll of 500
053398	Blue	NC -
053399	Green	NC -
053403	Red	NC -
053404	White	NC -



## Write-protect labels

Transparent labels to cover and protect the marking on labels or microtubes.

- Delivered in a pre-perforated roll on an dispenser
- Adheres to all materials: plastic, glass, metal and label paper
- Withstand temperatures from - 190 °C to + 150 °C

Cat. No.	Description	€ the roll of 1000
053093	Write-protect labels 32 x 13 mm	NC -
053094	Write-protect labels 41 x 16 mm	NC -



## Bake-Tags

For labelling products or buffers for molecular biology, requiring a heating step to deactivate RNases and DNases. Label format : 38 x 19 mm.

- Labels can withstand temperatures up to 180°C in dry heat
- Withstand autoclaving, freezing in liquid nitrogen and boiling water in water baths
- Resistant to most organic solvents, alcohols, acids and alkalis

Cat. No.	Description	Roll of	€ the roll
053095	Bake-Tags	250 tags	NC -



## Wetgrip adhesive labels

Strong adhesive labels for wet, frosted or frozen tubes.

- Temperature resistant to -80°C
- Attaches to wet and frozen surfaces
- Adheres to plastics, glass, metals
- Resistant to solvents and chemicals
- Compatible with centrifuge rotors
- White
- In sheet form for laser printing

Size (mm)	Label layout	Cat. No.	Labels/box	€/box
33 x 13	5/17	053447	1700	NC -
24 x 13	7/17	053448	2380	NC -
38 x 19	5/12	053449	1500	NC -
22 x 22	8/12	053450	2400	NC -



## Marking labels for microplates

- Adhesive labels which are highly resistant to solvents and temperature variations (-80 °C to +120 °C), Irremovable and tear-proof
- Designed to fit over the side of a microplate (or a Petri dish).
- L x W : 38 x 6.4 mm, roll or sheet for laser printer.

Cat. No.	Description	Units/box	€/box
053079	Labels in roll	1000	NC -
053080	Labels on printing sheets	3120	NC -

