

## Desiccators

### Nalgene™ Desiccator with polycarbonate lid



- ▶ Transparent lid, blue polypropylene base
- ▶ The tap model is used with tubes with 1/4" inn Ø.
- ▶ Models without seal, impermeability is achieved by applying vacuum grease
- ▶ For use at room temperature only
- ▶ To be used with a 230 mm diameter plate



Model	Autoclavable	Not autoclavable
Lid	Polycarbonate	Polycarbonate
Bottom	Blue polypropylene	Blue polypropylene
TFE Tap	No	Yes
Total Height (mm)	262	262
Outer Ø (mm)	330	330
Inner Ø (mm)	246	246
Useful space (mm)	143	143
Cat. No.	029363	029364
€	NC -	NC -

## Desiccant cartridges

- ▶ For glass or plastic desiccators
- ▶ Changes from blue to pink depending on the amount absorbed
- ▶ Possibility of regenerating the desiccant in an oven at +150 °C

Cat. No.	Description	€
086643	Desiccant cartridge 160 mm	NC -
086681	Desiccant cartridge 200 mm	NC -
086682	Desiccant cartridge 250 mm	NC -



## Silica gels for desiccators

- ▶ Determination of the degree of saturation by means of a colour change
- ▶ Two versions available:
  - orange when the gel is dry, turning brown/black on saturation
  - amber when dry, turning green on saturation (cobalt-free version)
- ▶ Regeneration mode : 90-100 °C for around 90 min for 1 cm of silica gel present in the substrate

Cat. No.	Description	€
490938	Orange Silica gel 360 g	NC -
490937	Orange Silica gel 720 g	NC -
453317-CER	Amber silica gel without cobalt 1 kg	NC -
453319-CER	Amber silica gel without cobalt 5 kg	NC -



Silica gels

### Silica gel holder

Suitable for Star desiccator Cat. No. 490900.

Cat. No.	Dimensions L x H x D (mm)	€
490940	347 x 30 x 297	NC -



Silica gel holders

## Desiccant bag

1 gram bag.  
Used as a desiccant.

Cat. No.	Units/ bag	€/bag
036399ASC	5000	NC -
036399ASC1	100	NC -



## Nalgene™ Desiccant plate

To complement desiccators Cat. No. 029289, 029363 and 029364.  
Metal-ceramic composite, light green colour.

Cat. No.	Description	€
029290	Plate for desiccator	NC -

