

## High density polyethylene carboys without tap

### Bonbonne ambrée Nalgene™ Amber carboy

Thermo SCIENTIFIC | NALGENE

- Amber HDPE carboy, amber polypropylene cap
- For light-sensitive products
- With flat bottom for easy sample shaking
- Cap 83B



Cat. No.	Volume (l)	€
029451	10	NC -

## High density polyethylene carboys, with tap

### Nalgene™ Rectangular HDPE carboys with tap

Thermo SCIENTIFIC | NALGENE

- Rectangular shape
- Excellent chemical resistance
- Moulded gradations
- With stainless steel handle
- High density polyethylene



Nominal capacities (l)	9	20
Dimensions (mm)	216 x 146 x 356	318 x 219 x 381
Cat. No.	029131	029132
€	NC -	NC -

### Nalgene™ Low HDPE carboys

Thermo SCIENTIFIC | NALGENE

- Autoclavable, excellent chemical resistance
- Stackable, low-profile design, facilitates positioning in tight spaces
- Polypropylene cap and tap



Capacity (l)	8	15
L x D x H (mm)	356 x 305 x 152	356 x 356 x 203
Material	HDPE	HDPE
Cat. No.	029452	029453
€	NC -	NC -

### Azlon® Hexagonal or round HDPE carboys

DWK LIFE SCIENCES

- Made of HDPE, non autoclavable
- Carrying handle
- Narrow neck, black cap
- Good chemical resistance

Vol (l)	Width (mm)	Height (mm)	Neck (mm)	Handle	Cat. No.	€
<b>Hexagonal shape</b>						
5	160	340	49	1	090084	NC -
10	220	370	49	1	090085	NC -
<b>Round shape</b>						
25	280	600	64	2	090086	NC -
50	340	720	64	2	090087	NC -

#### Replacement taps

Cat. No.	Shape Carboys	Cat. No. Carboys	€
001484	Hexagonal	090084 and 090085	NC -
001767	Round	090086 and 090087	NC -

