

## Films ThermalSeal® A™ et ThermalSeal® 2™ ClearLine®

**ClearLine®**

- Applications : PCR
- Made of 50.8 µm polyester
- Operating temperature : -40 °C to 120 °C
- With two detachable tabs
- Transparent
- Strong adhesive to minimise evaporation

Cat.No.	Description	Dim. (mm)	Units/carton	€ Excl. VAT/carton
760229	ThermalSeal® A™ ClearLine® Film for non-skirted plate	118.1 x 78.3	100	NC -
765264	ThermalSeal® 2™ ClearLine® for skirted or semi-skirted plate	125.1 x 79.4	100	NC -



## ThermalSeal® ClearLine® Film

**ClearLine®**

- Applications : PCR
- Made of 50.8 µm polypropylene
- Operating temperature : -40 °C to 120 °C
- For rigid polypropylene plates
- Dimensions without tab: 123.1 x 79.4 mm
- With two detachable tabs
- Transparent
- Easy to remove

Cat.No.	Description	Units/carton	€ Excl. VAT/carton
760206	ThermalSeal® ClearLine® Film	100	NC -
760207	ThermalSeal® ClearLine® sterile Film	100	NC -



## EZcap™ Film 1 x 8 PCR FilmStrips™ ClearLine®

**ClearLine®**

- Applications : PCR
- Made of 50.8 µm polypropylene
- Operating temperature : -20 °C to 120 °C
- For 8-tube strips and plates
- Dimensions without tab: 73.3 x 10.1 mm
- With two detachable tabs
- Transparent

Cat.No.	Description	Units/carton	€ Excl. VAT/carton
765269	EZcap™ film 1 x 8 PCR FilmStrips™ ClearLine®	400	NC -



## 4titude PCR films

**4titude®**

- Application: qPCR and PCR
- Operating temperature : -20 °C to 110 °C
- With two tabs
- Transparent
- Strong adhesive to minimise evaporation

Cat.No.	Description	Dim. (mm)	Units/carton	€ Excl. VAT/carton
016028F	Film for 96-well plate	135 x 80	100	NC -
448025	Pre-cut film for 8 wells	115 x 100	100	NC -
448026	Pre-cut film for 12 wells	137 x 71	100	NC -

