


















# Overview


	Applications	Material	Min. temp. in °C	Max. temp. in °C	Pierceable	DNA-, DNase-, RNase-free	Sterile	Pack of	Cat. No.
	qPCR, ELISA, colorimetric applications	Polyester	-40	120				100 pcs	781391
 	qPCR, PCR and storage (film strips)	Polyester	-40	120		✓		400 pcs (50 sheets of 8 strips)	781383
	PCR, ELISA, EIA and other optical applications	Polyester	-40	120		✓		100 pcs	781390
 	PCR, ELISA, other optical applications and storage	Polypropylene	-80	120				100 pcs	701367
 	PCR and storage (film strips)	Aluminum	-80	120	✓	✓		300 pcs (50 sheets of 6 strips)	781382
 	Cold storage, light protection and automation	Aluminum	-80	120	✓	✓		100 pcs	781381
	Automation	Polyethylene/ Polypropylene	-40	90	✓			50 pcs	701370
	Automation	Vinyl	-40	90	✓	✓		100 pcs	701374
	Cell/Tissue culture	Rayon	-20	80				100 pcs	701364
	Cell/Tissue culture	Rayon	-20	80			✓	50 pcs	701365
 	Fluorescence measurement, storage	Vinyl, black	-40	80				50 pcs	701371
	Luminescence measurement, microscopy	Vinyl, white	-40	80				50 pcs	701372

 PCR/qPCR

 Automation

 Storage

 Cell culture

 Fluorescence and luminescence  
measurement