

## Clear Polyolefin StarSeal (PCR)



Single coated seal consisting of a 0.05mm polyolefin film coated on one side with a pressure sensitive acrylate adhesive. The seal is supplied on a white paper release liner.

### Features

- /// Suitable for use in bio-analytical research
- /// For use with polypropylene, polystyrene, and polycarbonate microplates
- /// Compatible with aqueous solutions and organic solvents
- /// Compatible with thermal cyclers
- /// Suitable for use between -70°C and 110°C
- /// Minimal evaporation of microplate contents over use conditions
- /// Optically clear properties for ease of read-through
- /// Minimal cross-well contamination
- /// Low auto-fluorescence
- /// Easy to handle delivery system
- /// Certified RNase, DNase, DNA and Endotoxin free

### Shelf Life

Product as supplied in original packaging will maintain stated test properties for a period of two years from date stamped on shipping container when stored at a temperature between 10–27°C (50–80°F) and a relative humidity between 40–60%.

### Ordering Information

Cat. No.	Description	Pack Size
E2796-9793	Clear Polyolefin StarSeal (PCR), Self-Adhesive	100

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