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Peelable Solvent Resistant Foil

Description: Peelable adhesive foil, strong adhesive, high solvent resistance; suitable for long term storage

Composition: Polyester, aluminium foil laminate coated on one side with a silicone adhesive, covered with a white plastic release liner with a single end tab.

Seal Type: Adhesive

Ordering Information: 4ti-0512 100 sheets (122mm x 80mm)

Application For medium to long term (up to 5 years) storage of microplate samples containing a high concentration (<80%) DMSO. Peelable.

Certification: Free from human genomic DNA, nucleases and pyrogens.

Sealing Technique: For all adhesive seals the best sealing results are achieved using the hand held pressure roller (4ti-0502) or seal applicator (4ti-0503).

Seal Integrity Range: -20°C to 80°C

Storage Conditions: Room temperature. Avoid direct exposure to light.

Material Safety Data: Non-hazardous

Schematic overview:

Outward surface ↑		Polyester
		Aluminium
Sealing surface ↓		Liner