TiterSeal™

Sample protection you can count on



Application:

General laboratory use, short-term storage, incubation and ELISA



Temperature Range:

-40°C to +120°C





Features and Benefits

- Minimizes evaporation, prevents well-to-well contamination and spillage
- Eliminates the "edge effect" which can occur with plate lids (e.g. greater evaporation in the outside plate wells)
- Provides a secure seal and is easy to remove
- Rigid polyester film features good clarity and easy handling
- Can be used as a temporary economical seal while awaiting further processing
- Features two end-tabs with perforations

Bundling Opportunities

- ELISA plates
- Plate washers
- Plate readers
- Pipettors and pipet tips
- ELISA reagents and buffers
- Reservoirs



