

Product datasheet for **AR100093S**

IntactProtein Cell/Tissue Lysis Buffer

Product data:

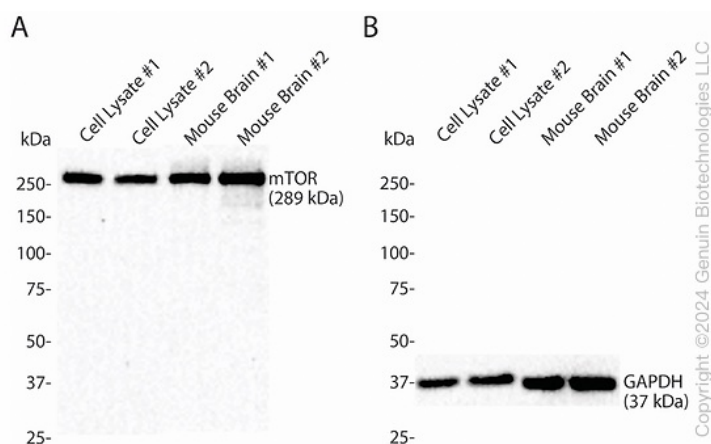
Product Type: Assay Reagents

Description: IntactProtein Cell/Tissue Lysis Buffer

Storage: Store Reagent A at -20°C □ Store Reagent B at 4°C.

Stability: 1. Reagent B can be stored at room temperature for up to 3 months. For long-term storage, keep the Reagent B at 4 °C. Do not freeze. 2. Precipitation may occur when Reagent B is stored at 4 °C over a prolonged period of time. Precipitation does not affect product quality. Precipitation will redissolve at room temperature; after the precipitation disappears, gently mix the solution.

Product images:



The IntactProtein lysis buffer is effective in extracting proteins from tissues and cells. (A) Hela cells and mouse brains (in duplicate) were lysed using the IntactProtein lysis buffer. Total lysates (50 ugs) were immunoblotted with an anti-mTOR antibody. (B) The same lysates in (A) were immunoblotted with an anti-GAPDH antibody. Note that the IntactProtein lysis buffer is suitable for extracting proteins with a broad molecular weight range from cells to tissues.



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