RP10233K

Leader in Biomolecular Solutions for Life Science

K29/K33 polyubiquitin Chain Capture Kit



Catalog No.: RP10233K

| Species Gen Human | e ID Swiss Prot | This kit is designed for enrichment of cellular proteins conjugated with lysine 29/33- linked polyubiquitin chains using GST-TRABID (ZNF1). Polyubiquitinated proteins |
|----------------------|------------------------------|---|
| proteins | | bound on GST-TRABID (ZNF1) can be precipi-tated using glutathione resin and eluted by a buffer containing 10 mM glutathione. Enriched polyubiqui-tinated proteins can be |
| Tags | | assayed by immunoblotting or mass spectrometry. |
| Synonyms | | Basic Information |
| | | Description |
| | | Bio-Activity |
| Product Information | | Storage This product is stable at \leq -70°C for up to 6 months from the date of receipt. >F |
| Source | Purification | optimal storage, aliquot into smaller quantities after centrifugation and store at recommended temperature. Avoid repeated freeze/thaw cycles. |
| E. coli recombinant | t Enzyme >95% by SDS-PAGE | |

Formulation Enzyme stocked in 20 mM Tris, 150 mM NaCl, 2 mM β ME, 10% Glycerol

Reconstitution

Contact

www.abclonal.com