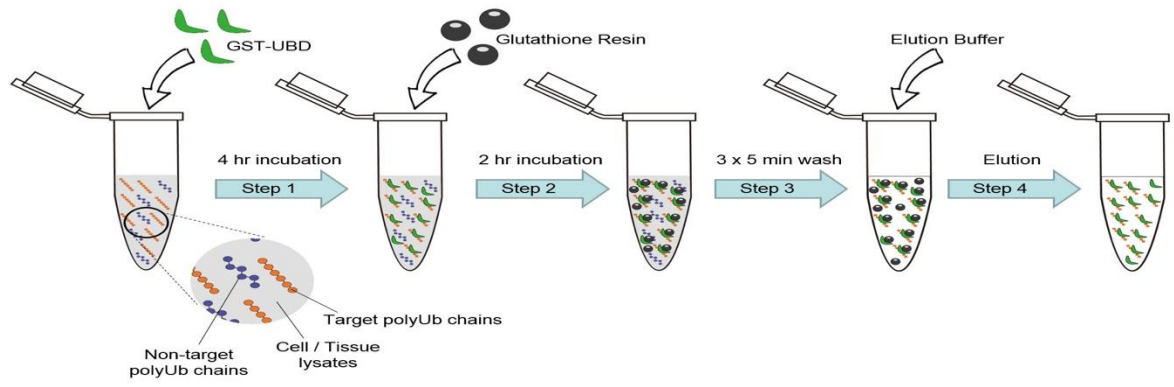


Enrichment of SUMOylated or Polyubiquitinated Proteins

Related Products

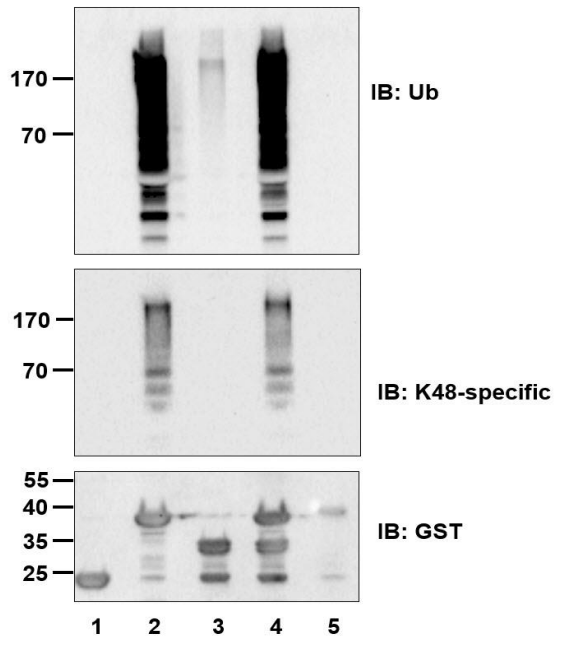
- Recombinant UBDs binding of free, linear, K29/K33, K48 or K63 polyubiquitin chains
- Kits for enrichment of polyubiquitinated or SUMOylated proteins

Rapid Enrichment of ubiquitinated proteins



| CAT. # | PRODUCT NAME | SIZE |
|--------|--|-------|
| J4410 | PolySUMO Capture & Release Kit | 1 Kit |
| J4420 | Unconjugated Polyubiquitin Chain Capture Kit | 1 Kit |
| J4430 | K48 Polyubiquitin Chain Capture Kit | 1 Kit |
| J4440 | K63 Polyubiquitin Chain Capture Kit | 1 Kit |
| J4450 | Linear Polyubiquitin Chain Capture Kit | 1 Kit |
| J4460 | Polyubiquitin Chain Capture Kit | 1 Kit |
| J4470 | K29/k33 Polyubiquitin Chain Capture Kit | 1 Kit |

| CAT. # | PRODUCT NAME | Size |
|--------|-------------------------|--------|
| A3300 | GST-S5a | 25 µg |
| A3301 | GST-S5a | 100 µg |
| A3310 | S5a | 25 µg |
| A3311 | S5a | 100 µg |
| I1100 | GST | 1mg |
| I1300 | GST-4xSIM | 100 µg |
| I1301 | GST-4xSIM | 500 µg |
| I1310 | 6xHis-4xSIM | 100 µg |
| I1311 | 6xHis-4xSIM | 500 µg |
| I1400 | GST-ZnF-UBP | 100 µg |
| I1401 | GST-ZnF-UBP | 500 µg |
| I1410 | 6xHis-ZnF-UBP | 100µg |
| I1411 | 6xHis-ZnF-UBP | 500 µg |
| I1500 | GST-NEMO | 25 µg |
| I1501 | GST-NEMO | 100 µg |
| I1510 | GST-NEMO(L329P) | 25 µg |
| I1511 | GST-NEMO(L329P) | 100 µg |
| I1520 | 6xHis-NEMO(UBAN) | 100 µg |
| I1521 | 6xHis-NEMO(UBAN) | 500 µg |
| I1530 | GST-NEMO(UBAN) | 100 µg |
| I1531 | GST-NEMO(UBAN) | 500 µg |
| I1610 | 6xHis-S5a(UIM) | 100 µg |
| I1611 | 6xHis-S5a(UIM) | 500 µg |
| I1620 | GST-S5a(UIM) | 100 µg |
| I1621 | GST-S5a(UIM) | 500 µg |
| I1710 | 6xHis-TAB2 (NZF) | 100 µg |
| I1711 | 6xHis-TAB2 (NZF) | 500 µg |
| I1720 | GST-TAB2 (NZF) | 100 µg |
| I1721 | GST-TAB2 (NZF) | 500 µg |
| I1810 | 6xHis-GST-TRABID (NZF1) | 100 µg |
| I1811 | 6xHis-GST-TRABID (NZF1) | 500 µg |



1. Negative control
2. K48 polyUb enrichment
3. K63 polyUb enrichment
4. K48/K63 polyUb enrichment
5. Linear polyUb enrichment