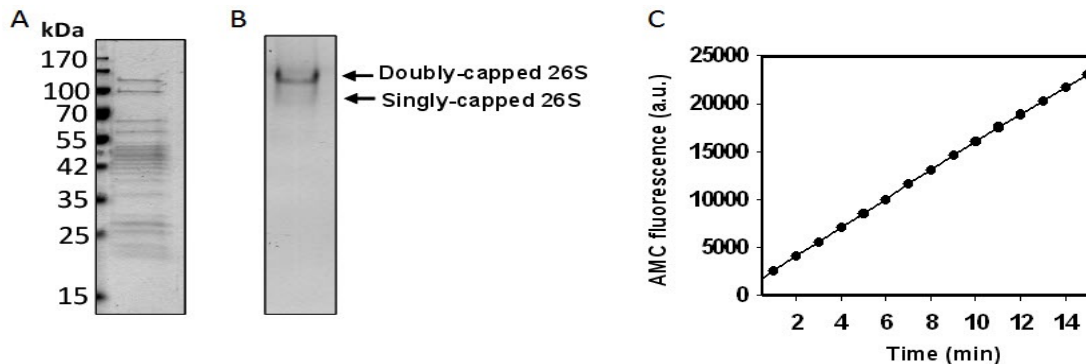


Related Products

- Highly purified 19S, 20S and 26S proteasomes
- Fluorogenic substrates – three peptidase activities for constitutive or immuno proteasomes
- Antibodies against all proteasomal subunits
- Kits for rapid purification of endogenous 26S proteasome
- Kits for assaying constitutive or immuno proteasomal activity in cell or tissue extracts
- Kit for assessing 26S proteasome-mediated protein degradation

Characterization of 26S proteasomes purified from HEK293 cells



CAT. #	PRODUCT NAME	SIZE
J4000	Proteasome Assembly Assay Kit	1 Kit
J4110	Proteasome Activity Fluorometric Assay Kit I	1 Kit
J4120	Proteasome Activity Fluorometric Assay Kit II	1 Kit
J4160	Immunoproteasome Activity Fluorometric Assay Kit I	1 Kit
J4170	Immunoproteasome Activity Fluorometric Assay Kit II	1 Kit
J4330	26S Proteasome-mediated Protein Degradation Kit	1 Kit
J4310	Rapid 26S Proteasome Purification Kit-S	1 Kit
J4320	Rapid 26S Proteasome Purification Kit-L	1 Kit

CAT. #	PRODUCT NAME	SIZE
A1100	Human 26S proteasome	25 µg
A1101	Human 26S proteasome	50 µg
A1200	Bovine 26S proteasome	25 µg
A1201	Bovine 26S proteasome	50 µg
A1300	Bovine 19S (PA700)	25 µg
A1301	Bovine 19S (PA700)	50 µg
A1400	Bovine 20S proteasome	25 µg
A1401	Bovine 20S proteasome	50 µg
A1500	Bovine immuno 20S proteasome	25 µg
A1501	Bovine immuno 20S proteasome	50 µg
A2100	6xHis-PA28alpha	25 µg
A2101	6xHis-PA28alpha	100 µg
A2200	6xHis-PA28beta	25 µg
A2201	6xHis-PA28beta	100 µg
A2300	6xHis-PA28gamma	25 µg

CAT. #	PRODUCT NAME	SIZE
G1000	Mca-KKVAPYPME-Dap(Dnp)-NH2	2 mg
G1001	Mca-KKVAPYPME-Dap(Dnp)-NH2	10 mg
G1100	Suc-LLVY-AMC	5 mg
G1101	Suc-LLVY-AMC	25 mg
G1120	Ac-ANW-AMC	5 mg
G1121	Ac-ANW-AMC	25 mg
G2100	Z-LLE-AMC	5 mg
G2101	Z-LLE-AMC	25 mg
G2110	Ac-PAL-AMC	5 mg
G2111	Ac-PAL-AMC	25 mg
G3100	Boc-LRR-AMC	5 mg
G3101	Boc-LRR-AMC	25 mg
G3110	Ac-KQL-AMC	5 mg
G3111	Ac-KQL-AMC	25 mg