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Product Datasheet

Proteasome 26S (human), (purified) **ENZ-BML-PW9310-0050**

Artikelname	Proteasome 26S (human), (purified)
Artikelnummer	ENZ-BML-PW9310-0050
Hersteller Artikelnummer	BML-PW9310-0050
Alternativnummer	ENZ-BML-PW9310-0050-50
Hersteller	Enzo Life Sciences
Kategorie	Sonstiges
Produktbeschreibung	Proteasome 26S (human), (purified)...
Quelle	Isolated from human erythrocytes. Consists of a high purity mixture of '26S proteasomes singly (26S) and doubly (30S) capped with 19S regulatory subunit complexes in the ratio of 40% single cap : 60% double capped at the time of preparation.
Formulierung	Suspended in TSD buffer (50µg in 10mM TRIS, containing 25mM potassium chloride, 1.1mM magnesium chloride, 0.1mM ethylenediaminetetraacetic acid, 1mM dithiothreitol, 1mM sodium azide, 2mM ATP, pH 7.0, and 35% glycerol).
Target-Kategorie	Proteasome 26S