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Product Datasheet

MMP-14 prodomain (catalytic domain) (human), (recombinant) (His-tag)
ENZ-ALX-201-099-C010

Artikelname	MMP-14 prodomain (catalytic domain) (human), (recombinant) (His-tag)
Artikelnummer	ENZ-ALX-201-099-C010
Hersteller Artikelnummer	ALX-201-099-C010
Alternativnummer	ENZ-ALX-201-099-C010-10
Hersteller	Enzo Life Sciences
Kategorie	Proteine/Peptide
Produktbeschreibung	MMP-14 prodomain (catalytic domain) (human), (recombinant) (His-tag)...
Molekulargewicht	~31kDa
UniProt	P50281
Quelle	Produced in E. coli. Prodomain (catalytic domain) of human MMP-14 proenzyme (aa 1-265) is fused to a His-tag (Leu-Val-Thr-(His)6).
Reinheit	90% (SDS-PAGE)
Formulierung	Liquid. In 50mM TRIS-HCl, pH 7.5, containing 150mM NaCl and 5mMCaCl2.
Target-Kategorie	MMP| MMP| MMP-14| MMP-14
Anwendungsbeschreibung	Active catalytic domain MMP-14 is used to study the activation of MMP-2 (progelatinase A) and the degradation of proteins of the extracellular matrix, including fibrillar collagens. MMP-14 is inhibited by tissue inhibitors of MMP-2 and MMP-3 and by chela