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Product Datasheet

Zinc Transporter ZIP2, Control Peptide (Solute Carrier Family 39 Member 2, Zrt- and Irt-like Protein 2, ZIP-2, hZIP2, SLC39A2, 6A1, Eti-1, ZIP2) USB-Z0510-02A

Artikelname	Zinc Transporter ZIP2, Control Peptide (Solute Carrier Family 39 Member 2, Zrt- and Irt-like Protein 2, ZIP-2, hZIP2, SLC39A2, 6A1, Eti-1, ZIP2)
Artikelnummer	USB-Z0510-02A
Hersteller Artikelnummer	Z0510-02A
Alternativnummer	USB-Z0510-02A-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	ELISA
Produktbeschreibung	Control peptide for Z0510-02. Zinc is an essential nutrient for all organisms because of the many important roles this metal plays. Movement of zinc into and out of cells and subcellular organelles is mediated by zinc transporter proteins. In many or...
Molekulargewicht	3
UniProt	Q9NP94
Reinheit	Purified
Formulierung	Supplied as a lyophilized powder from PBS, 0.05% sodium azide.