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## Product Datasheet

### **GLUT7, Control Peptide (Solute Carrier Family 2, Facilitated Glucose Transporter Member 7, Glucose Transporter Type 7, GLUT-7, SLC2A7) USB-G3900-80J**

Artikelname	GLUT7, Control Peptide (Solute Carrier Family 2, Facilitated Glucose Transporter Member 7, Glucose Transporter Type 7, GLUT-7, SLC2A7)
Artikelnummer	USB-G3900-80J
Hersteller Artikelnummer	G3900-80J
Alternativnummer	USB-G3900-80J-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	ELISA
Produktbeschreibung	Control peptide for G3900-80G (affinity purified) and G3900-80H (antiserum). Most mammalian cells transport glucose through a family of membrane proteins known as glucose transporters. Molecular cloning of these glucose transporters has identified a ...
Molekulargewicht	3
Reinheit	Purified
Formulierung	Supplied as a lyophilized powder from PBS, 0.05% sodium azide.