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## Product Datasheet

### Sodium-dependent Vitamin C Transporter 2, Rat, Control Peptide (SVCT2) USB-S5327-46A

Article Name	Sodium-dependent Vitamin C Transporter 2, Rat, Control Peptide (SVCT2)
Biozol Catalog Number	USB-S5327-46A
Supplier Catalog Number	S5327-46A
Alternative Catalog Number	USB-S5327-46A-100
Manufacturer	US Biological
Category	Molekularbiologie
Application	ELISA
Product Description	A sodium-dependent transport system is responsible for transfer and distribution of vitamins to different parts of the body, the transfer includes vitamins like pantothenate, biotin, and ascorbic acid etc, These transporters belong to Solute Carrier ...
Purity	Purified
Form	Supplied as a lyophilized powder from PBS, 0.05% sodium azide.