

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Human NY-ESO-1 TCR & CD3E & CD3D & CD3G & CD3Z Full Length Protein Complex, His Tag&Flag Tag (Nanodisc-pro), Unconjugated 100 ug ABS-NYZ-H52D3-100UG

Article Name	Human NY-ESO-1 TCR & CD3E & CD3D & CD3G & CD3Z Full Length Protein Complex, His Tag&Flag Tag (Nanodisc-pro), Unconjugated 100 ug
Biozol Catalog Number	ABS-NYZ-H52D3-100UG
Supplier Catalog Number	NYZ-H52D3-100ug
Alternative Catalog Number	ABS-NYZ-H52D3-100UG
Manufacturer	AcroBiosystems
Host	Human
Category	Proteine/Peptide
Species Reactivity	Human
Conjugation	Unconjugated
Product Description	Cluster of Differentiation 3 (CD3) is a pivotal multimeric T cell coreceptor complex essential for adaptive immune responses. Composed of epsilon (epsilon), gamma (gamma), delta (delta), and zeta (zeta) polypeptide chains forming three distinct dimer...
Molecular Weight	64.8 kDa
Tag	C-10*His & C-Flag
NCBI	07766
Buffer	20 mM HEPES, 150 mM NaCl, pH7.5
Form	Liquid

Target	NY-ESO-1 TCR & CD3E & CD3D & CD3G & CD3Z
--------	--