



Glycosylated Serum Protein Assay kit (NBT method)

Serum glucose reacts non-enzymatically with the N-terminal amino group of albumin and other serum protein molecules to form a polymer ketamine structure. Under alkaline conditions, it reacts with nitro tetrachloroazole blue to produce formazan, a purple-red compound. Comparing the color at 530 nm wavelength, measuring its OD value. And comparing with DMF standard, the content can be obtained.

Catalog No.	250494
Size	50 Assays / 100 Assays
Product Category	Colorimetric Assay
Detection Method	Spectrophotometry / Micro-Plate Reader
Storage/Stability	-20°C/6 months
Shipping	Gel Packs