



Recombinant HGV Core Antigen (DAGA-373)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description GB virus C (GBV-C), formerly known as hepatitis G virus (HGV) and also known as HPgV is a virus in the Flaviviridae family and a member of the Pegivirus genus, is known to infect humans, but is not known to cause human disease. There have been reports that HIV patients coinfecting with GBV-C can survive longer than those without GBV-C, but the patients may be different in other ways. There is current active research into the virus' effects on the immune system in patients coinfecting with GBV-C and HIV.

Purity >90%

Conjugate TBD

Applications The product is well suited for ELISA/CLIA/LF. For in vitro diagnostic use only

Molecular Weight 45 KD

Format Liquid

Concentration Batch dependent - please inquire should you have specific requirements.

Size 1 mg

Buffer 250mM Glycine +25mM Tris-HCl +1/K SDS

Preservative None

Storage Store at 2-8°C and at -20°C for long-term storage. Don't repeated freeze-thaw

BACKGROUND

Keywords HGV core antigen;HGV;HGV core;GB virus C;GBV-C