

Recombinant HIV-2 Gag p26 Protein

Product Information

Product Name

Recombinant HIV-2 Gag p26 Protein

Short Name

Recombinant HIV-2 Gag p26 Protein

Cat#

Gag p26-10H

subgroup

E. coli Expressed

Recombinant

E. coli

Abbr

Gag p26(HIV-2)

Alias

Gag p26; Gap

Type

G

similar

Gag p26

Product Overview

This recombinant protein contains full length of HIV-2 Gag p26 protein with a MW of 52.6 kDa. It is recognized by positive samples in ELISA tests.

Description

The human immunodeficiency virus (HIV) comes in two types: HIV-1 and HIV-2. HIV-2 was

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discovered in 1986—about five years after HIV-1 was found to be the virus behind acquired immune deficiency syndrome (AIDS). HIV-2 is mainly confined to western Africa.

Source

E. coli

Species

HIV-2

Form

Affinity purified, liquid

Molecular Mass

52.6 kDa

Purity

>95% pure by SDS-PAGE

Applications

Suitable for use in ELISA, Lateral Flow, WB, and other immune tests.

Storage

Upon receipt, aliquot and store at ≤ -20 centigrade. Avoid multiple freeze/thaw cycles

Storage Buffer

Tris-buffered saline, pH 8.0

Preservative

0.1% ProClin 300

Official Symbol

Gag p26

Synonyms

Gag p26; Gap
