BioassayPlus Inc.

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Product Specification Sheet

Important note: Centrifuge before opening to ensure complete recovery of vial contents.

Product name: Monoclonal antibody to Norovirus GII capsid. (Used as conjugate, it pairs to Mab-HNV-

GII-coating to prepare the rapid test.)

Catalog #: Mab-HNV-GII-conjug (paired to Mab-HNV-GII-coating)

Description: Human Norovirus can be classified as two groups, group I and group II. The species Hu/Beijing and

VA387 strain belonging to group II virus. Norovirus is a common virus to cause human gastroenteritis

with symptoms vomiting, diarrhea and sickness.

Monoclonal antibody to norovirus GII specifically targets to the viral capsid, detecting both full length

GII Hu/Beijing strain and C-terminal Norwalk virus group II VA387 strain capsid. It is used to detect

Norovirus GII capsid for ELISA, Western blot and rapid test.

Source: mouse

Format: Purified, Liquid

Purification: purified by protein A affinity column

Concentration: Clone 4932 (conjugate) 2.0mg/ml

Buffer: Phosphate buffered saline pH 7.4

Applications: Lateral flow rapid test

Storage: 4°C for a short time, -20°C for a long term storage