

12-epitope Tag Control

Cat. No. 12-epitope Tag Control-001 **Lot. No.** (See product label)

SPECIFICATION

Product Overview

This fusion protein has an apparent molecular weight of ~45 kDa on SDS-PAGE and is used as a positive control in western blotting applications. It comprises 12 commonly used tags which are fused in the order of GST – T7 – HSV – C-MYC – VSV – Glu-Glu – V5 – E-tag – DYKDDDDK – S-tag – HA - 6xHIS. Recommended loading volume for western blotting is 2.0 µL. Optimal working dilution should be determined for your particular assay conditions.

Form Liquid

Applications ELISA

Storage 2-8 centigrade for less than 14 days or -20 centigrade for long term storage.

Expiration 12 months from shipping date.

Storage Buffer 1× reduced SDS-Page Sample Loading Buffer

SDS-PAGE

Lane 1: MW standard (kDa)
 Lane 2: 12-epitope tag control, 1 µL
 Lane 3: 12-epitope tag control, 2 µL
 Primary antibody: Chicken anti-cmyc, 0.2

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