

A

FeLV (Thielen Strain) Purified Virus

Catalog Number: 10-250-000

Lot Number: 4G0016

Product Description: Feline Leukemia Virus (Thielen strain) purified from culture supernatant of infected FL-74 cells, a feline lymphoblastoid cell line.

Unit Size: 1.0 mg

Fill Volume: 1.0 mL

Suspending Buffer: 10 mM Tris, 150 mM NaCl, 1 mM EDTA, pH 7.5

QUALITY CONTROL DATA

Protein Concentration: 1.2 mg/mL determined by Pierce BCA protein assay using BSA standard. Alternative methods for determining protein concentration may give different values.

Virus Particle Count (VPC)
by TEM: 4.3×10^{11} vp/mL

Western Blot Testing: Reactive in Western Blot using FeLV p27 Mouse MAb.

PRODUCT DETAILS

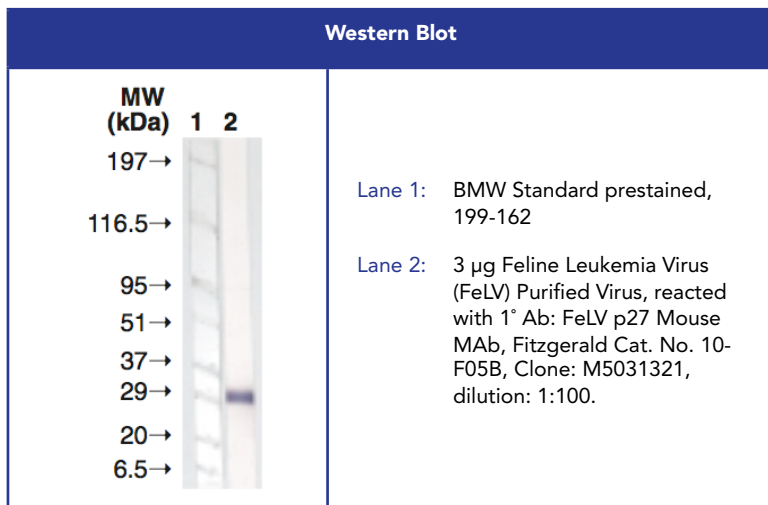
Shipping and Storage: This product is shipped frozen on dry ice. **Store at -70°C upon receipt.** Avoid multiple freeze-thaw cycles as product degradation may result.

Recommendations: Upon thawing, centrifuge the vial for a few seconds to remove residual droplets from the lid.

Safe Handling Recommendation: This preparation of FeLV is a **BIOHAZARDOUS** material containing **ACTIVE VIRUS** and should be handled in accordance with biosafety guidelines defined in the BMBL, NIH-CDC HHS publication No. (CDC) 21-1112.

**This product is for research use only.
Not for use in diagnostic procedures.**

Western Blot



Quality Control

07-13-2015
Date

Quick. Easy. **Technical support.**
www.abionline.com/contact-us/



CERTIFICATE OF ANALYSIS