Product Information Sheet for NR-871

Canine Tumor Fibroblast (A-72) Cells, Chemically Inactivated Mock-Infected Cell Control

Catalog No. NR-871
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For research use only. Not for human use.

Contributor:
NIH Biodefense and Emerging Infections Research Resources Repository, NIAID, NIH

Product Description:
NR-871 was produced to serve as a mock-infected A-72 cell control for use with products related to the UCD1 strain of canine coronavirus (BEI Resources NR-868 and NR-869). A-72 cells are an adherent epithelial cell line derived from tumor fibroblasts of an adult dog.

Material Provided:
Each vial contains approximately 1 mL of cell lysate and supernatant from mock-infected A-72 cells. The suspension of cell lysate and supernatant was treated with binary ethyleneimine to simulate virus inactivation.

Packaging/Storage:
NR-871 was packaged aseptically, in screw-capped plastic cryovials. The product is provided frozen and should be stored at -60°C or colder immediately upon arrival. Freeze-thaw cycles should be avoided.

Citation:
Acknowledgment for publications should read “The following reagent was obtained through the NIH Biodefense and Emerging Infections Research Resources Repository, NIAID, NIH: Canine Tumor Fibroblast (A-72) Cells, Chemically Inactivated Mock-Infected Cell Control, NR-871.”

Biosafety Level: 1

Disclaimers:
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