

Product Data Sheet

Product Name: EZ Nabact Rid (200×)

Cat. No.: GC19191

Background

EZ Nabact Rid is a venomous worm remover, primarily used to remove venomous worms from cells, serum, and culture media. It also has a limited effect on common bacteria. During cell culture, small black dots may sometimes appear moving under a 400x microscope. These dots sometimes appear as dots or small flakes, and their movement appears to vibrate in place (similar to Brownian motion). These are venomous worms. EZ Nabact Rid's main ingredient is an antibiotic. This product effectively removes and controls venomous worm contamination, helping to prevent contamination and salvage valuable cells, saving manpower and resources, reducing unnecessary expenditures, and ensuring the smooth progress of scientific research.

Precautions:

1Because this product antagonizes antibiotics, it should not be used mixed with antibiotics.

2For your safety and health, please wear a lab coat and disposable gloves during operation.

3Store in aliquots and ensure preparation is immediate. This reagent is for research use only.

Note: EZ Nabact Rid can eliminate most types of black mold without being toxic to the cells themselves. It has been verified on hundreds of cell types, such as mouse embryonic stem cells or iPS cells, human embryonic stem cells or iPS cells, HEK293, Hela, HepG2, HC T116, COS-7, Vero, Huh-7, MDCK, PANC-1, SW620, U2OS, MCF-7, MRC-5, NIH-3T3, CCC-ESF, CHO-S, CHO-K1, CHO-DG44, H295R, HL60, K562, MDA-MB-231, SP 20, T47D, BM and BV2etc.

Caution: Product has not been fully validated for medical applications. For research use only.

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