旋毛虫纯化抗原

高纯度 • 适用于免疫检测开发 Trichinella Purified Antigen

在您使用本产品前请认真阅读说明书。Please read the manual carefully before use.

产品名称 PRODUCT NAME

旋毛虫纯化抗原 Trichinella

Trichinella Purified Antigen

原料来源 SOURCE

Soluble somatic protein and ES fraction purified and concentrated from T. spiralis larvae

纯化方法 & 纯度 PURIFICATION & PURITY

SDS-PAGE电泳；纯度 >95%

SDS-PAGE; Purity >95%

缓冲液成分 BUFFER COMPOSITION

0.1 M Tris buffer pH 4.0, with 0.1% NaN_3

性状 & 浓度 FORM & CONCENTRATION

溶液/无色透明液体；浓度：5.0 mg/mL

Colorless transparent liquid; Concentration: 5.0 mg/mL

灭菌 & 单位 STERILIZATION & UNIT

未灭菌 (N/A)；计量单位：mg

建议保存温度及有效期 / Storage & Validity

存储于0-4℃，长期保存。

Store at 0-4° C for long-term storage.

应用范围 / Application

用于开发免疫学试剂盒如胶体金、酶联免疫等，或用于血清学研究。

For the development of immunological kits such as colloidal gold, ELISA, or for serological research.

安全性及注意事项 / Safety & Precautions

产品为基因工程重组蛋白，不含对人体或环境有害成分，不会对人体或环境造成威胁。
本品仅用于科研或生产免疫检测试剂。

The product is genetically engineered recombinant protein, which contains no harmful ingredients to human body or the environment and poses no threat.
This product is only used for scientific research or production of immunoassay reagents.

仅供科研使用 / For Research Use Only 0-4℃ 长期保存 / Store at 0-4° C 旋毛虫纯化抗原 / Trichinella Antigen 纯度 >95% / Purity >95%