Endonuclease ELISA Kit

A competitive immunoassay for the determination of Serratia endonuclease in samples

The Endonuclease (*Serratia marcescens*) ELISA is a competitive immunoassay designed to measure Serratia endonuclease in samples.

Ordering Information

Order Online »

ENZ-KIT233-0001

96 wells

Manuals, SDS & CofA

View Online »

Handling & Storage

Use/Stability Store the Standard and Detection Antibody at -20°C upon receipt. Store other kit

components at 2-8° C.

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Application Colorimetric detection, ELISA

Application Notes The Endonuclease Serratia marcescens ELISA kit

developed for quantitative determination of endonuclease

in samples from downstream processing where

endonuclease is used as a process or purification aid.

Assay Time 4 hours

Compatibility This product is compatible with the Absorbance 96 Plate

Reader.

Contents Capture Secondary Antibody Microtitre coated well plate

(12×8 wells)

Standard (concentrated 10µg/ml) Endonuclease:HRP Conjugate Anti-Endonuclease Antibody

Wash Buffer (20X) Assay Diluent TMB Substrate Stop Solution

Sensitivity 0.1 ng/ml (range 1 – 256 ng/ml)

Species Reactivity Serratia marcescens

Wavelength 450 nm

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