

View Online at <https://aerobasegroup.com/nsn/6550-01-539-2171>

Storage Temperature Range:

+2.0/+8.0 degrees celsius

Product Name:

Trypsin enzymatic pretreatment

Special Features:

Provided in a ready-to-use, 2 component, system; each component is stable for 18 months; product is not sterile

Functional Description:

A digestive enzyme commonly used in formalin-fixed, paraffin-embedded immunohistochemical procedures; its digestive properties are in many cases required as a pretreatment, prior to the primary antibody application, to produce a signal with certain protein-antibody interactions; found more useful than boiling pretreatments for antibodies such as ae3 and ae1/ae3

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No