

Product Data Sheet

Enhanced Blocking Reagent

Catalog number : SU-002-15, SU-002-110

Product Description

The enhanced blocking reagent has been developed for use in Immunohistochemistry. It has the same benefits as General Blocking Reagent (SU-001) but also contains additional blockers that are efficient on background-causing animal tissues. It is provided as ready-to-use reagent.

Cat. No. SU-002-15: 15 ml of ready-to-use blocking reagent in a dropper bottle.

Cat. No. SU-002-110: 110 ml of ready-to-use blocking reagent in a dropper bottle.

Intended Use

For Research Use or Manufacturing Purpose Only

Applications

Immunohistochemistry

Storage and Stability

Store at 2-8 °C, stable for at least 12 months from the date received.

Product Use

The Enhanced Blocking Reagent is recommended for use in IHC staining animal tissue sections. It may be used in initial blocking step to block excess binding sites to reduce background staining.

Procedure

The blocking procedure is performed after antigen retrieval step.

-Apply Enhanced Blocking Reagents onto slides to cover entire sections and incubate for 30 minutes at room temperature.

-Rinse off blocking reagents 3 times with washing buffer

- Perform the remaining steps of IHC procedure