

HISTOLS®- Peroxidase Blocking

Catalog # 30013

INTENDED USE

In Vitro: This product is intended for qualitative immunohistochemistry with normal and neoplastic, frozen and formalin-fixed, paraffin-embedded tissue sections, to be viewed by light microscopy.

Description: HISTOLS®-Peroxidase Blocking solution was developed for inhibition of endogenous peroxidase activity in tissue sections during immunohistochemical staining procedures. The solution prove itself to be helpful in case of using a detection system with horseradish peroxidase or working with a tissue that contains high level of endogenous peroxidase enzyme.

MATERIALS PROVIDED

30012: HISTOLS®- Peroxidase Blocking
20 ml H₂O₂ containing reagent

MICROBIOLOGICAL STATE

- **Sterility:** This product is not sterile

METHODS AND PROCEDURES:

- Apply this reagent to reduce non-specific staining due to endogenous peroxidase activity in tissue sections.
- This step is carried out before incubation with the primary antibody but after dewaxing and rehydration.
- Tissue section pretreatment and conditions of incubation with the primary antibody: follow the instruction provided with the primary antibody.

APPLICATION

- **Dilution of Peroxidase Blocking:** Ready to use reagent.
- **Incubation Time:** 10 minutes at RT.
- Rinse with wash buffer and continue the procedure with protein blocking if necessary or incubation with the primary antibody.

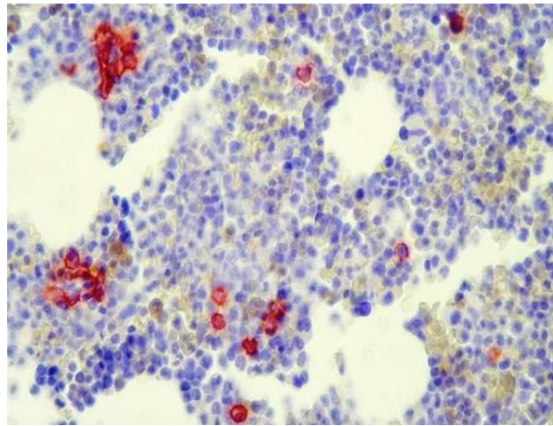


HISTOLS®- Peroxidase Blocking











Catalog # 30013

STORAGE AND STABILITY

The reagent is stable when stored at 2-8°C in dark. Do not use after expiration date indicated on the label of the product. If reagent is not stored as recommended, performance must be validated by the user.



CD 138, Bone marrow immunostaining
using HISTOLS®-Peroxidase Blocking

	Refer to supplied documentation		Temperature limit		Use-by date	REF	Catalogue number	CE	European Conformity
	Consult instructions for use		Keep away from sunlight	IVD	In vitro diagnostic medical device	LOT	Batch code		Manufacturer
	Danger		Danger		Danger		Danger		