

Specification Sheet

ACB101
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DAB CHROMOGEN TABLETS

DESCRIPTION: 3,3'Diaminobenzidine (DAB) is a widely used chromogen for immunohistochemical staining and immunoblotting. When in the presence of peroxidase enzyme, DAB produces a brown precipitate that is insoluble in alcohol.

AVAILABILITY:

<u>ITEM #</u>	<u>Description</u>	<u>CONTENTS</u>
ACB101	DAB Tablets	50 Tablets
ACB102	DAB Tablets	100 Tablets

(Recommended Buffer)

ACC	DAB Substrate	15-1000 ml
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STORAGE:

Store at 4-6°C.

IMMUNOHISTOCHEMICAL STAINING PROTOCOL:

1. Combine one DAB Tablet with each 10ml of DAB Substrate.
2. Apply mixture to tissue section.
3. Incubate tissue section for 5-15 minutes.
4. Rinse tissue, counterstain, dehydrate, clear in xylene or xylene substitute and coverslip.

PRECAUTIONS:

Contains Diaminobenzidine in buffer. DAB is a suspected carcinogen. Do not pipette by mouth. Avoid contact with skin and eyes.

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