

UltraVision DAB Away™

INTENDED USE

For In Vitro Diagnostic Use

<u>AVAILABILITY:</u>	<u>Catalog #</u>	<u>Volume</u>
	TA-250-DA	125 ml DAB Away Reagent 1 (TA-125-R1) 125 ml DAB Away Reagent 2 (TA-125-R2) 250 ml DAB Away Decolorizer (TA-250-R3)

<u>SPECIFICITY:</u>	N/A
<u>ENZYME:</u>	N/A
<u>CHROMOGEN/SUBSTRATE:</u>	N/A

DESCRIPTION

WARNINGS & PRECAUTIONS

Refer to MSDS.

STORAGE & SHELF LIFE

Store in dark at room temperature.

MICROBIOLOGICAL STATE

Product(s) not sterile.

MATERIALS REQUIRED BUT NOT PROVIDED

N/A

SPECIMEN & REAGENT PREPARATION

Refer to Procedure.

PROCEDURE

- To prepare working solution, mix DAB Away Reagent 1, DAB Away Reagent 2 and DI water in the following ratio. Mix well (**NOTE:** solution will be dark purple and is stable for 2 hours at room temperature).
 - 80% DI water
 - 10% DAB Away Reagent 1
 - 10% DAB Away Reagent 2
- Apply to stained glassware, staining pads, etc.
- Allow to stand 5-10 minutes with occasional swirling.
- Rinse with water.
- Apply Decolorizer to surfaces for 1-2 minutes.
- Rinse cleaned labware with water and allow to dry.

NOTE: For use in automated staining systems, please follow procedure in the staining system software.

REFERENCES

N/A

TROUBLESHOOTING

Please contact Thermo Fisher Scientific Technical Support by phone (1-510-991-2800 or 1-800-828-1628) or by email (lab.reagents@thermofisher.com).