# abcam

### Product datasheet

## StayBlue/AP Plus ab176915

#### 1 Image

Overview

Product name StayBlue/AP Plus

Assay time 0h 20m

Product overview StayBlue/AP Plus is a substrate chromogen system designed to be used for either IHC or ISH

when using alkaline phosphate detection. StayBlue/AP Plus produces a blue color. It is insoluble in alcohol and xylene substitutes (both aliphatic hydrocarbon and citrus based) therefore sections

can be dehydrated in alcohol, cleared in xylene substitute and permanently mounted. This

chromogen substrate system may be used for both automation and manual use.

Notes

Abcam has not and does not intend to apply for the REACH Authorisation of customers' uses of

products that contain European Authorisation list (Annex XIV) substances.

It is the responsibility of our customers to check the necessity of application of REACH

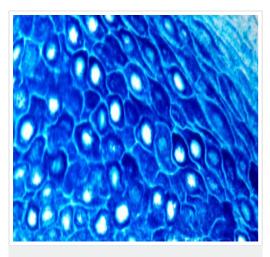
Authorisation, and any other relevant authorisations, for their intended uses.

#### **Properties**

#### **Storage instructions** Store at +4°C. Please refer to protocols.

Components	30 ml	110 ml
Empty Mixing Dropping Bottle	1 x 30ml	1 x 110ml
StayBlue/AP Plus Chromogen	1 x 1ml	1 x 3ml
StayBlue/AP Plus Substrate Buffer	1 x 30ml	1 x 110ml

#### **Images**



Immunohistochemistry (Formalin/PFA-fixed paraffinembedded sections) - StayBlue/AP Plus (Alcohol and Xylene Substitute Compatible) (ab176915)

Formalin-fixed; paraffin-embedded Human tonsil tissue stained with HMW CK antibody labeled with StayBlue/AP Plus (ab176915) produces a strong blue color.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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- Replacement or refund for products not performing as stated on the datasheet
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