

Intensi/Fire

Cat. No. GTX03605

Applications

IHC-P

Package

15 ml

PRODUCT

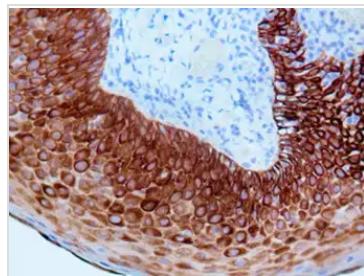
Summary

One of the hallmarks of successful IHC is the strength of the signal generated during immunostaining. DAB, widely used as a chromogen for immunoperoxidase staining, has been well accepted by pathologists due to its superior performance compared to amino ethylcarbazole (AEC). Tissue specimens stained with DAB show increased staining intensity when Intensi/Fire is applied. Only a brief incubation is required. Increased sensitivity of the detection system allows the cost-effective option of diluting the primary antibody 5 to 10 fold. Intensi/Fire increases the signal intensity without creating background staining.

Properties

Form	Liquid
Storage	Store at room temperature.
Conjugation	Unconjugated
For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.	
Note	Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.

DATA IMAGES

**GTX03605 IHC-P Image**

IHC-P analysis of human tonsil tissue using Cytokeratin H.M.W antibody with GTX03605 Intensi/Fire.



For full product information, images and publications, please visit our [website](#).

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