

Mouse/Rabbit Sextuple-Target Seven-Color Fluorescence Detection Kit (Gentle)

CatalogNo: RS0072

| Key Features

Applications

- IF, mIHC

| Recommended Dilution Ratios

Ready to use

| Storage

Storage*

See datasheet

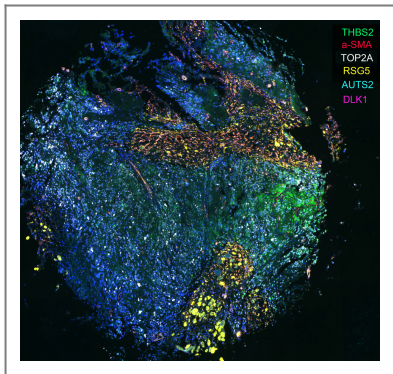
| Basic Information

| Immunogen Information

| Target Information

Protein Name

| Validation Data



Fluorescence multiplex immunohistochemical analysis of Human tonsil tissue (formalin-fixed paraffin-embedded section). The immunostaining was performed on a Leica Biosystems BOND® MAX instrument with an multiple-Fluorescence kit (RS0072, Immunoway). The section was incubated in 6 rounds of staining; sequentially for Anti-antibodies; each using a separate fluorescent tyramide signal amplification system. mIHC Antibody Spring Buffer(YS0124) was used in between rounds of tyramide signal amplification to remove the antibody from the previous round, to avoid any cross-reactivity. DAPI (dark blue) was used as a nuclear counter stain. Microscopy and pseudocoloring of individual dyes was performed using a Slideviewer Imaging System (3D histech).

Contact information

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Please scan the QR code to access additional product information:

**Mouse/Rabbit
Sextuple-Target
Seven-Color
Fluorescence
Detection Kit
(Gentle)**

For Research Use Only. Not for Use in Diagnostic Procedures.

[Antibody](#) | [ELISA Kits](#) | [Protein](#) | [Reagents](#)