

## Stereospecific Detection Technologies Reagents beyond the chemistry

SDT GmbH • Pascalstraße 17 52499 Baesweiler • Germany www.sdt-reagents.de

## Certificate of Analysis

| Product:  | AmpliStain™ anti-Mouse 1-Step HRP  |
|---|--|
| Code #:   | #AS-M1-HRP   |
| Description:                                    | #AS-M1-HRP is a one step single reagent for the IHC staining and CISH with mouse primary antibodies. #AS-M1-HRP comprises an enhanced anti-Mouse IgG StrongZyme <sup>TM</sup> (Poly)HRP conjugate diluted in Universal IHC Diluent/Blocker/Stabilizer (#UDBS) to the reserved final working strength concentration |
| Concentration:                                  | Product supplied in Ready to Use RESERVE <sup>TM</sup> format. Further diluting with UDBS or UDBS-E to the lower working strength concentrations may be recommended when detecting well accessible and/or abundant antigens  |
| Buffer base:                                    | Universal IHC Diluent/Blocker/Stabilizer, #UDBS  |
| Lot:  | 748497   |
| Storage:  | +2°C/+8°C. Do not freeze! / Do not store below 0°C!  |
| Expiration date:                                | 05/2021  |
| Quality Control Assurance<br>Release Procedure: | ELISA use test   |
| Result:   | POSITIVE (COMPLIES)  NEGATIVE (DOES NOT COMPLY)  |
| Date:   | 25.04.2019   |
| This document has been electronic               | ronically produced and is valid without a signature  |