



Zeta MAX Antibody Diluent

Description: Provided as a ready-to-use (Tris Buffered) diluent for diluting primary antibodies and for

use as a negative control. Both monoclonal and polyclonal antibodies are stabilized for long-term storage, thereby reducing the number of titrations required in concentrated form. This product contains a highly purified carrier protein that minimizes proteolytic enzyme degradation, a wetting agent to reduce surface tension, and an anti-microbial agent to prevent microbial growth. Not for antibodies that have been conjugated with peroxidase. In most cases, antibodies diluted in this reagent can be stored for 24 months at $2-8^{\circ}$ C. The diluent is subjected to 0.2-micron filtration. pH: 6.2 ± 0.20 @ RT

(18-25°C)

Contents: Tris Buffered diluent with highly purified carrier proteins. Exact nature of carrier proteins

is proprietary. ProClin 950 at <0.1% by volume.

Uses/Limitations: Store at 2-8°C. Not to be taken internally. For In-Vitro Diagnostic use. For professional

use. Histological applications. Do not use it if reagents become cloudy. Do not use past

expiration date. Use caution when handling reagents. Non-Sterile.

Precautions: Avoid contact with skin and eyes.

Harmful if swallowed.

Follow all Federal, State, and local regulations regarding disposal.

REF ZD20 (500 ml)



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(in-vitro diagnostic

use)

(lot number)

(catalogue number)

(expiry date)

(temperature limit)

(consult Instructions for Use)