

# Versenate

## Chelating Agent

(Rev. 07/22/2022)

### Versenate, The product and its purpose:

**Versenate** is a slow acting, but very gentle chelating agent that produces high quality morphology required for IHC, FISH, or PCR. Active ingredient: EDTA (<10%). **Versenate** is intended for In Vitro Diagnostic use only.

### Versenate, Instructions for use:

1. Completely fix specimen prior to decalcification.
2. Rinse fixed specimen in running tap water at least 10 minutes.
3. Immerse specimen in **Versenate**. To ensure adequate decalcification, specimens should be less than 1cm in thickness. Use 20 times the volume of **Versenate** for each volume of specimen; periodically agitate the container to ensure complete exposure of the specimen.
4. Determine decalcification end point using standard procedures, such as flexibility, resistance to probing, X-ray, or chemical analysis, using the **MasterCal™ End Point Test Kit**, (sold separately, see below).
5. If decalcification is incomplete, place specimen in a fresh change of **Versenate** and repeat Steps 3 and 4 until specimen is completely decalcified.
6. Wash specimen in running tap water at least 10 minutes.
7. Process, embed and section specimen using standard procedures.

### Versenate, End point determination:

To determine the end point of decalcification, perform physical flexibility, resistance to probing, X-ray, or chemical analysis using the **MasterCal™ End Point Test Kit**, Item Number DCM1626.

### Versenate, Storage and Stability:

Store **Versenate** at 15 - 30°C; it is stable under normal laboratory conditions. See product label for shelf life.

### Versenate, Precautions:

See Safety Data Sheet (SDS) for warnings and precautions.

### Versenate, Disposal:

Dispose **Versenate** in accordance with all local, state, federal, environmental and/or EU regulations.

### CE MARKINGS AND DESIGNATIONS:

|            |                                    |                                                                                     |                                   |                                                                                     |              |                                                                                                         |
|------------|------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------------------------------|--------------|---------------------------------------------------------------------------------------------------------|
| <b>REF</b> | Catalogue Number                   |  | Temperature Limitation            |  | Manufacturer | StatLab Medical Products<br>2090 Commerce Drive<br>McKinney, TX 75069<br>www.statlab.com   800-442-3573 |
| <b>LOT</b> | Batch Code                         |  | Use By                            |                                                                                     |              |                                                                                                         |
| <b>IVD</b> | In Vitro Diagnostic Medical Device |  | Consult Instructions Prior to Use |                                                                                     |              |                                                                                                         |

1. Carson, Freida L. *Histotechnology: A Self-instructional Text*. Chicago: ASCP, 2009. 46-49. Print.
2. Modifications by AMTS Research & Development

**Copyright © 2019-2021 SLMP, LLC, DBA StatLab Medical Products. All Rights Reserved.**

No part of these pages may be used for any purpose other than personal use. Therefore, reproduction, modification, storage in a retrieval system or retransmission, in any form or by any means, for reasons other than personal use, is strictly prohibited without prior written permission.