



Digital Antigen Retrieval System



The **Digital Antigen Retrieval System** by GeneBioSolution is a cutting-edge tool designed to optimize laboratory workflows for modern applications such as Immunohistochemistry (IHC), Fluorescent In Situ Hybridization (FISH), and Chromogenic In Situ Hybridization (CISH).

This innovative system delivers consistent, high-quality results while ensuring ease of use and safety.

Features

○ Programmable Precision

Automated temperature control for reliable and reproducible retrieval protocols.

○ Compatibility

Supports both plastic and metal staining accessories for diverse laboratory needs.

○ Efficiency

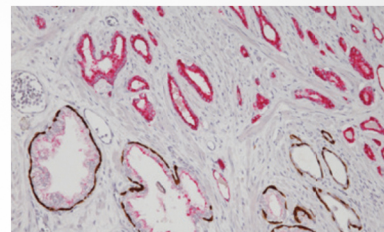
Fast and uniform heat distribution minimizes evaporation and hands-on time.

○ Advanced Reporting

Optional software generates comprehensive QC logs with real-time monitoring.

○ Safety and Reliability

Designed with advanced pressure management to ensure safe operation.



CK HMW + p63 + P504S at 110°C for 15 minutes

Specifications

○ Dimensions

Compact and optimized for laboratory workspaces.

○ Weight

Lightweight and portable for easy handling.

○ Temperature Range

Multiple programmable settings tailored for epitope and nucleic acid retrieval.

○ Capacity

High-throughput capability with configurations to accommodate up to 96 slides.

○ Power Requirements

Configured for international compatibility with 110V and 220V options.

Ordering Information

| Product Description | Catalog Number |
|---|----------------|
| ○ Digital Antigen Retrieval System Bundle | GBS 7015 |
| ○ Plastic Staining Dish | GBS 7009 |
| ○ Digital Slide Holder, 24 places | GBS 7010 |
| ○ Digital Slide Thermometers, Pack of 5 | GBS 7005 |

The Digital Antigen Retrieval System Bundle includes:

- 4 Plastic Staining Dishes.
- 4 Slide Holders (24-place each).
- 1 Staining Dish Support.
- 200 mL ImmunoRetriever 20X Citrate and 200 mL ImmunoRetriever 20X EDTA.

