

PT Module

Pre *Treatment* *Module*

Automated Dewaxing & Epitope Recovery

Efficiency

Simultaneous Dewaxing and Epitope Recovery

Standardization

Time and Temperature controlled

Environmental

Aqueous, non-toxic solutions

Flexibility

Two different protocols and/or unmasking solution simultaneously

Easy to use

Pre-loaded slide racks (48 slides) for direct transfer to the Autostainer



LAB VISION PT MODULE

Automated Dewaxing and Epitope Recovery Device for Lab Vision Autostainers

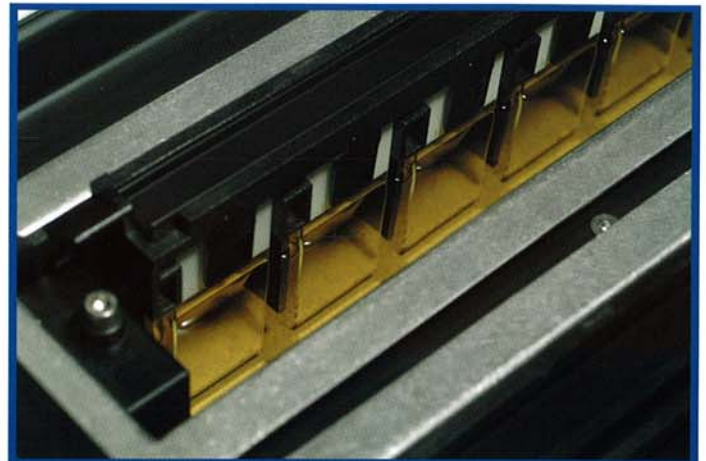
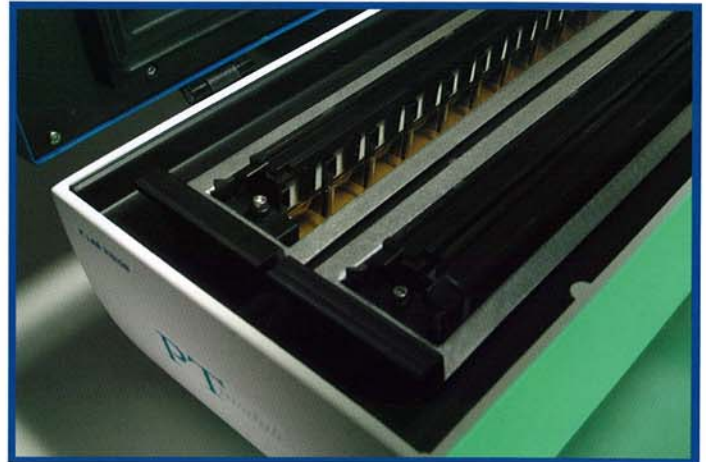
Standardization in any laboratory is crucial to obtaining high quality and consistent immunohistochemical staining.

To provide standardization of manual steps associated with the Pre-treatment of slides, **LAB VISION** has introduced the **PT Module**.

The PT Module is designed to simultaneously perform **Dewaxing and Epitope Recovery** on slides prior to immunostaining. Slides are loaded into the Autostainer racks which fit directly into the PT Module. The unit has an integrated computer with touch screen for programming a standardized Pre-treatment programs. The user may also modify the time and temperature settings to further optimize the results.

The PT Module has dual reaction baths so that two individual procedures, each with 24 slides, may be run independently. **LAB VISION's** proprietary Epitope Recovery solutions provide for safe, solvent-free dewaxing and improved environmental conditions. The PT Module heats quickly to the required temperature and has a computer controlled safety lock to prevent opening at high temperatures.

After treatment the slide racks transfer directly to the Autostainer, eliminating the need for manual manipulation of slides, saving time and energy. The PT Module accommodates slide racks from any Autostainer manufactured by **LAB VISION**.



Ordering Information

description	volume	catalog #
PT Module		PT-Module
PT Module Buffer 1 (10X - Citrate Buffer, pH=6.0)	500 mL	TA-500-PM1
PT Module Buffer 2 (10X - EDTA Buffer, pH=8.0)	500 mL	TA-500-PM2
PT Module Buffer 3 (10X - Tris Buffer, pH=10.0)	500 mL	TA-500-PM3

for more information, please contact your
local representative, or visit

www.labvision.com

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