

---

## Tissue-Tek VIP® 6 AI

Vacuum Infiltration Processor

*Imagine... outstanding  
reliability meeting  
exceptional safety and  
ultimate quality*



continuous innovation for pathology





---

## Tissue-Tek VIP® 6 AI

The Tissue-Tek VIP® 6 AI tissue processor, is a cost efficient method for the production of superior quality tissue blocks, enabling easy and accurate diagnosis. Confidence that the required result can be produced first time, every time comes from generation after generation of gold standard technology producing the latest outstandingly reliable VIP. Exceptional patient sample safety in addition to user safety has been paramount in the Tissue-Tek VIP 6 AI's development.

### **The Tissue-Tek VIP 6 AI offers you:**

- Confidence of gold standard technology
- Validated protocols providing results of ultimate quality
- Exceptional patient-sample and staff safety
- Outstanding reliability and longevity

**Where outstanding reliability  
meets exceptional safety and  
ultimate quality**



MAIN POWER 



Tissue-Tek VIP 6 AI



## Total Solution for processing

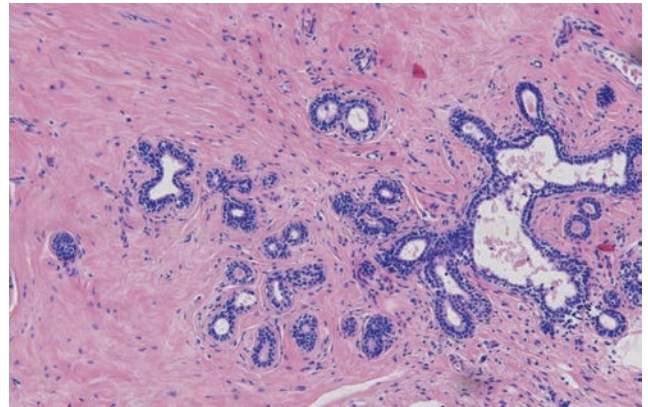
The total solution for processing creates confidence in the laboratory to easily achieve a rapid turnaround time with consistent ultimate block quality.

Combining the Tissue-Tek VIP® 6 AI with quality consumables such as Tissue-Tek Paraffin wax and value added Sakura services like the VIP 6 AI Platinum Service Agreement or the VIP 6 AI User Training, further amplifies the reliability, safety and quality the total solution for processing provides for your laboratory.



## Ultimate quality

Enabling the laboratory to get the right result the first time, allows them to reduce costs by eliminating rework. A series of certified protocols has been developed to achieve the superior block quality required to get the right result first time, even in the notoriously difficult fatty tissue specimens. The protocols cover both xylene and xylene-free based protocols for biopsies, routine overnight and fatty tissue specimens. Reduced processing time for fatty tissue specimens ensures that also these specimens fit within the smooth workflow of the laboratory.

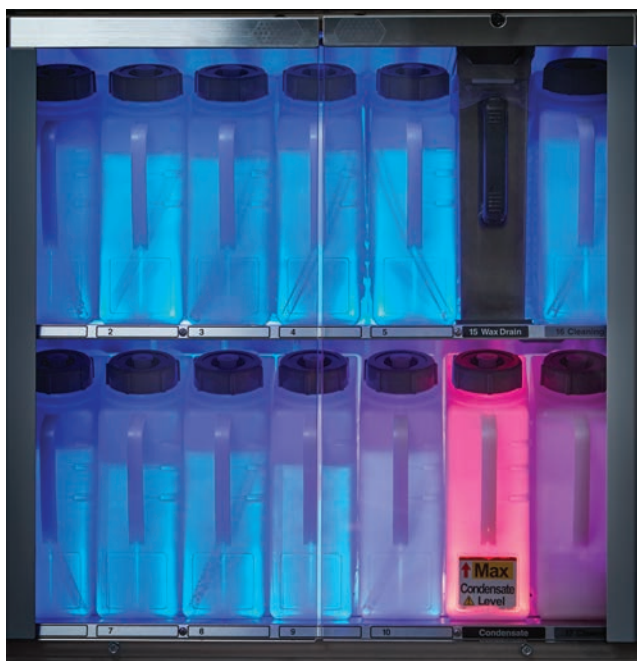




## Outstanding reliability

The Tissue-Tek VIP 6 AI has been designed, engineered and built to provide the laboratory with a processor with a pedigree of reliability, ensuring a smooth workflow and predictable turnaround times in the laboratory. The Tissue-Tek VIP 6 AI processors are world renowned for their high level of uptime, providing confidence that the system is always there for you.

This is produced and maintained by providing a high quality of service support and preventative maintenance. Genuine Sakura parts are used in any service intervention and the annual preventative maintenance. Only manufacturer trained and certified engineers are used for this service aiding compliance with ISO standards. Sakura has further enhanced reliability with the introduction of *iSupport* for the Tissue-Tek VIP 6 AI. This real time remote monitoring system will enhance the speed at which a system can be repaired in the unexpected event of a failure. This also reduces the adverse impact of a machine failure on the laboratory by increasing the uptime rate on the systems.



## Exceptional safety

The integrity of the patient tissue sample and the laboratory staff are of utmost importance. Removing requirement for rework improves the turnaround time of the result, reduces cost and eliminates the additional stress to the patient due to re-biopsy. The Tissue-Tek VIP 6 AI safeguards this integrity by the use of its unique bulk reagent tanks and the Advanced Solution Manager. These features secure the tissue's integrity by preventing them being left dry, even when a shortage of reagent is detected, by pulling in new reagent from the bulk tank or transferring to a new reagent station; Completing the processing cycle also eliminates the disruption of the working day caused by delayed processing runs. The enclosed Tissue-Tek VIP 6 AI, with bulk tanks, Reagent Management System and effective filters protects the laboratory staff from exposure to hazardous vapours.

They also enable an easy change of the reagents, whilst processing occurs. This ensures fresh reagent is in place for the tissue specimen, also reducing the time required by the staff to change the reagents. Potential solvent vapour exposure and manual handling of large amounts of reagent, is minimised thus reducing the risk of sick leave incidence within the laboratory.



Bulk Left

# The Total Solution for processing

Total solution for processing provides you with the ability to obtain value added services to complement the VIP 6 AI system. This will ensure your laboratory can achieve a reliable and high quality processing service.

## Product

6042 Tissue-Tek VIP® 6 AI 230 V 50/60 Hz

## Consumables

### Tissue-Tek® Paraffin Wax

Sakura offers a wide range of high quality Paraffin wax, available in various types, packing sizes and temperature ranges.



### Tissue-Tek® Tissue-Clear® Xylene Substitute

A xylene substitute, which differs by not irritating skin or mucosa and being odorless.



Visit [sakura.eu](http://sakura.eu) for more information on the available consumables.

## Sakura Services

Sakura's range of histopathology services is designed to assist you to meet the challenges you and your laboratory face on a day to day basis. These will position your laboratory optimally in a competitive world and place you ahead of time. Complementing the high quality instruments and consumables we are known for, our services help you to become more efficient, reduce your turnaround times and increase the quality of your work.



Financial Solution



User Training



Service Agreement



Express Delivery



Workflow Consultancy

Visit [sakura.eu/services](http://sakura.eu/services) for availability in your region.

Please visit our website at [sakura.eu](http://sakura.eu)

Sakura Finetek Europe B.V., Flemingweg 10a, 2408 AV Alphen aan den Rijn,  
P.O. Box 362, 2400 AJ Alphen aan den Rijn, The Netherlands

