



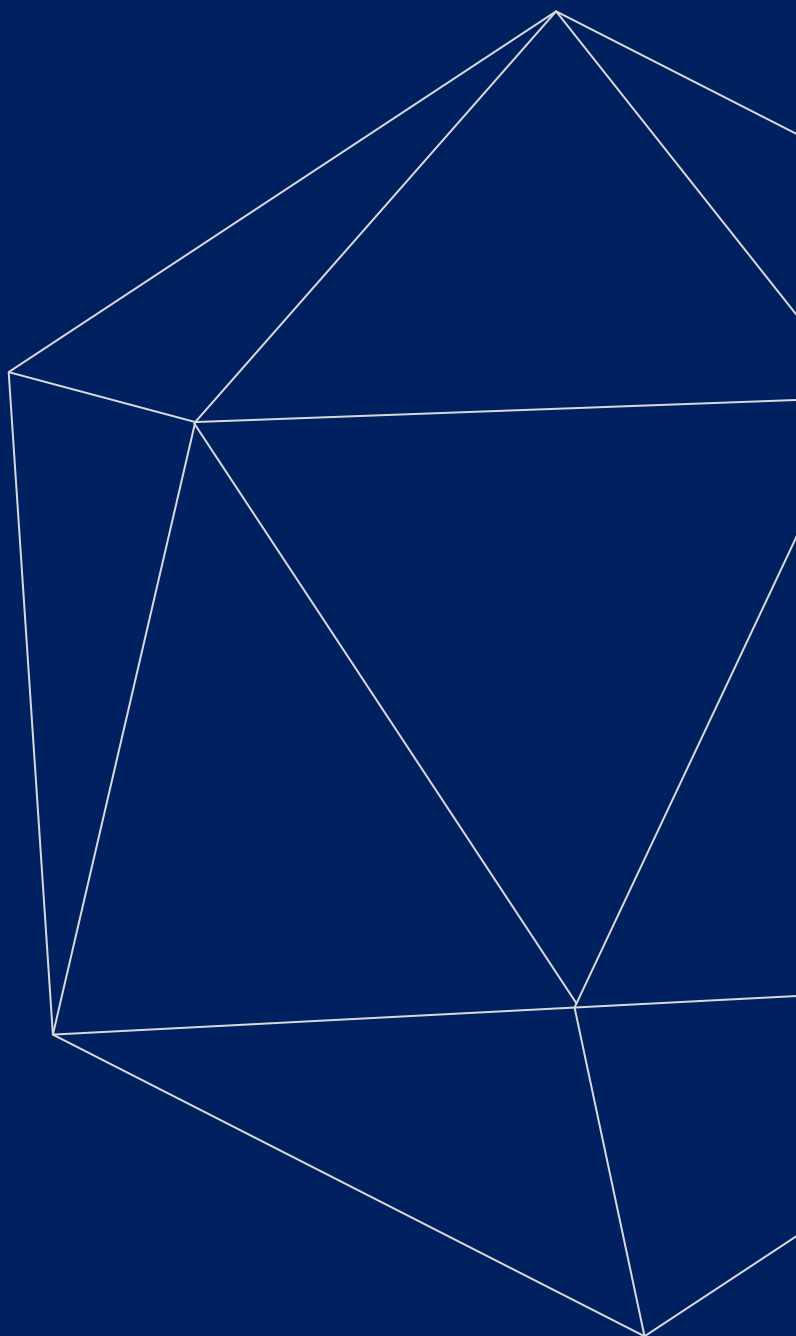
# LABORATORY LINES

ANALYZERS



## Kalstein®

A different accompaniment, at your service





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OUR SERVICES

## Benefits and Support

In Kalstein France, we take care of the full satisfaction of our customers, that is why we provide value-added services of the highest level based on our experience.



### Online Inductions and Trainings

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Our work team is always available to response all your consults or questions, in order to support you in any situation.



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Enjoy of personalized advice for the correct preventive and corrective maintenance of your equipment, thanks to Kalstein's manuals and articles, special catalogues and video tutorials.



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With more than 25 years growing with our customers, Kalstein's multiformat and modern content, is now present in more than 10 countries and increasing.



**KALSTEIN® Analyzer**  
**Chemistry & Immunoassay For Seminal Plasma**  
**YR05119**



**Product Description**

- ✓ Chemistry and immunoassay test for seminal plasma
- ✓ Built-in computer, Windows system, operate by mouse and keyboard
- ✓ 8-channel fiber spectroscopy system
- ✓ Inner incubator, temperature precision :  $\leq \pm 0.3^{\circ}\text{C}$
- ✓ Printer:
- ✓ external printer, A4 paper report

A biochemical analyzer is a laboratory equipment, which has among its functions to measure the level in blood or other body fluid, of analytes such as glucose, cholesterol, triglycerides, uric acid, proteins and enzymes.



**Technical Specifications**

<b>Built-in computer, Windows system, operate by mouse and keyboard</b>	
<b>Chemistry and immunoassay test for seminal plasma</b>	
7 filters	340,405,450,492,505,560 and 630nm, single or double wavelength test
High light LED cold light source, more than 100,000 hours	
Measuring range	0.0-4.000Abs
8-channel fiber spectroscopy system	
Channel difference	$\leq \pm 0.015\text{Abs}$
Inner incubator, temperature precision	$\leq \pm 0.3^{\circ}\text{C}$
Printer	external printer, A4 paper report
Wavelength accuracy	$\pm 1\text{nm}$
Stability	$\leq \pm 0.005\text{Abs}$
Indication error	$\leq \pm 0.015\text{Abs}$
Temperature incubation precision	$\leq \pm 0.3^{\circ}\text{C}$
Dimensions	50CM(L)*34CM(W)*24CM(H)
Weight	14KG



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## KALSTEIN® Analyzer Chemistry & Immunoassay For Seminal Plasma YR05119



### Test Parameter

- ✓ Quantitative detection of zinc concentrate
- ✓ Quantitative determination of elastase in seminal plasma
- ✓ Quantitative determination of citric acid in seminal plasma
- ✓ Quantitative determination of neutral  $\alpha$ -glucosidase in seminal plasma
- ✓ Quantitative determination of fructose in seminal plasma
- ✓ Quantitative determination of Acrosin activity in seminal plasma
- ✓ Quantitative determination of Acid phosphatase in seminal plasma
- ✓ Detection of semen lactic dehydrogenase X isozyme.
- ✓ Other biochemical and Elisa immunoassay Testing parameter



LABORATORY ANALYZERS KALSTEIN

## In Kalstein, you can find the ideal analyzers for your laboratory

We have an excellent range of analyzers for your laboratory. That's why we invite you to take a look at the ["Products" menu](#).



Biochemistry analyzers, also known as clinical chemistry analyzer, as well mentioned, are used to determine the metabolites present in biological samples such as blood or urine.



When choosing a biochemistry analyzer, the need for automation of the determination, the specificity of the reagents and the level of precision of the measurements will be taken into account.



Automatic or semi-automatic. In the case of fully automatic analyzers, samples and reagents are prepared beforehand and introduced into the device, which will manage them and make a complete analysis.



The main component of the biochemical analyzer is a spectrophotometer where it measures the concentrations of the different substances based on the intensity of color or based on the amount of substrate they use...



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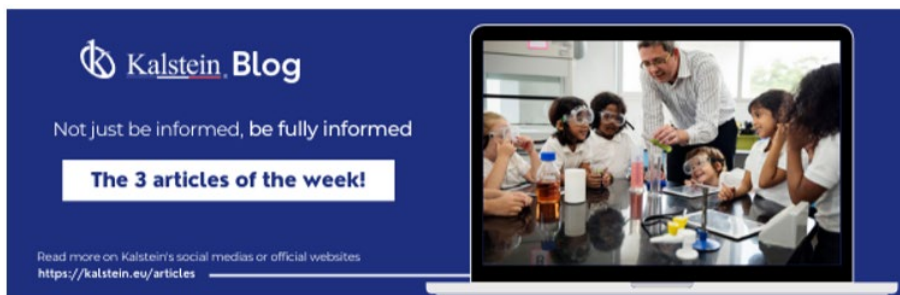


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**Kalstein Blog**  
Not just be informed, be fully informed

**The 3 articles of the week!**

Read more on Kalstein's social medias or official websites  
<https://kalstein.eu/articles>



**1**  
Read this ARTICLE NOW

**How does the climate affect your microscope?**

microscope is an instrument that allows observing and measuring objects that are too small to be seen with the naked eye. This is achieved through a complex system of lenses and mirrors, which form

**Kalstein Blog**

**Article of the week:**  
How does the climate affect your microscope?

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**2**  
Read this ARTICLE NOW

**What is the importance of the laboratory refrigerator?**

refrigerator is a device that is one of the most common pieces of equipment used in laboratories. It is a controlled environment (refrigerated space), various fluids and substances

**Kalstein Blog**

**Article of the week:**  
What is the importance of the laboratory refrigerator?

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