



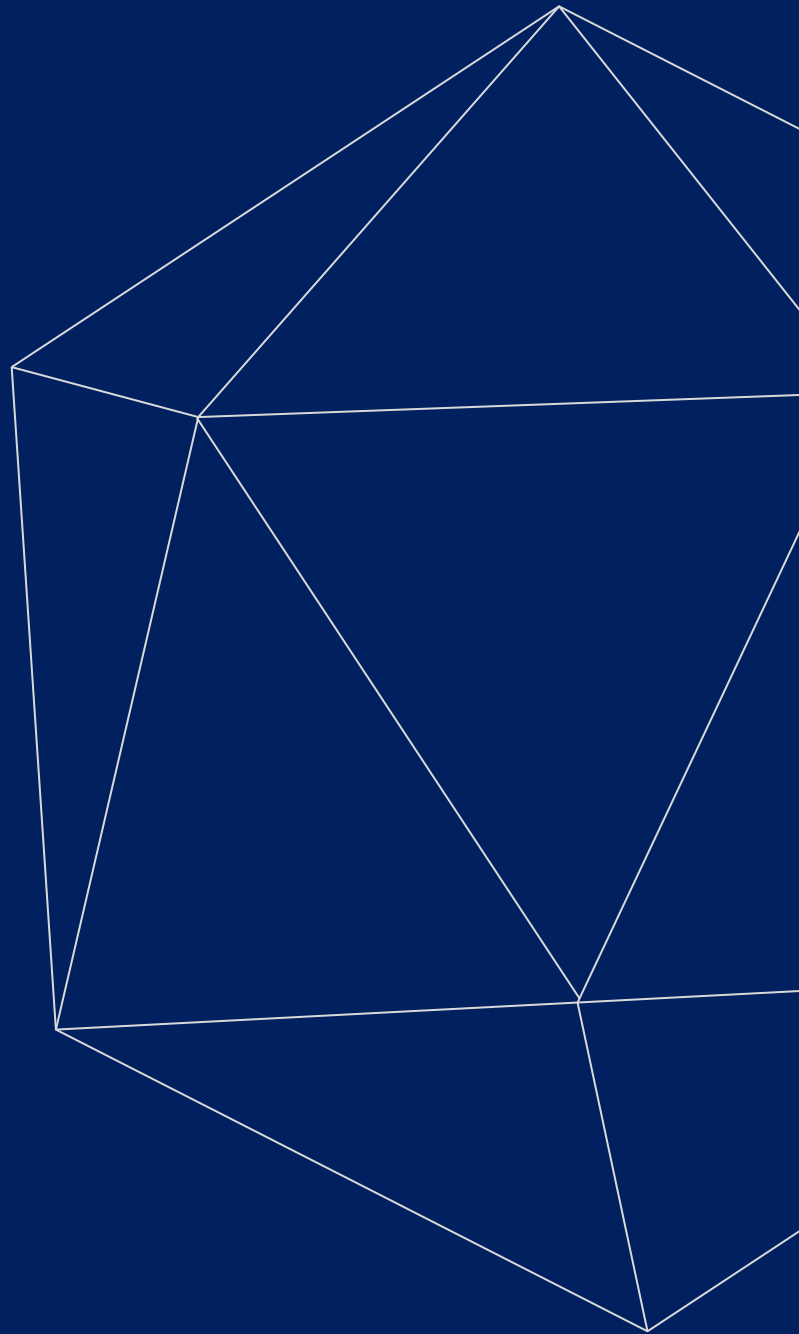
LABORATORY LINES

ANALYZER



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

In any part of the world, receive your induction or training from our specialized team of engineers



Quick Response

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



#Letsgivemore ♥

Thanks to your purchase, a donation is made to a non-profit foundation that fights against cancer and helps vulnerable communities.



Technical Support

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.



Delivery Logistics

We take care of all the necessary logistics for the dispatch of your goods, whether is by sea, land or air.



Kalstein Worldwide

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® Chemistry Analyzer Serie YR05114



Features:

- ✓ Features
- ✓ 5 inch color LCD, Touch Screen
- ✓ Flow cell and cuvette test mode compatible
- ✓ Real time curve showing
- ✓ 5 Wavelength, 80 test items pre-programmed
- ✓ Memory for 10 000 sample results
- ✓ Light source hibernate function making lamp-life longer
- ✓ RS232 interface, PC Connecting.

Accessories:

- ✓ Power line (1)
- ✓ 12V DC power adaptor (1)
- ✓ Ground cable line (1)
- ✓ Touch pen (1)
- ✓ Thermo sensitive paper (1)
- ✓ Spare pump tube (1)
- ✓ Waste bottle (1)
- ✓ Operation manual (1)
- ✓ Packing list (1)
- ✓ QC certificate (1)
- ✓ Lamp assembly (1)



Usual Test List	
Liver Function	ALT, AST, ALP, T-BIL, D-BIL, TP, ALB, TTT, CHEN, Nh
Renal Function	BUN, CRE, UA, URE, CO2-CP, y-GT
Lipidis	T-CHO, TG, HDL-C, LDL-C
Cardiac Function	CK, CK-MB, LDH
Inmune Proteins	IGA, IGG, IGM, C3
Others	GLU, HGB, AMS

Technical Parameters

Model	YR05114
Test mode	Kinetic, End point, Two point
wavelengths	5 wavelength, 340, 405, 505, 560, 630 nm
Absorbance range	0~4.500 Abs
Absorbance precision	outside 0.0001 Abs , inside 0.00001 Abs
Repeatability CV	< 1%
carry over	< 1%
Incubator	37°C、 30°C、 25°C、 Precision : ±0.1°C
Sample volume	0~3000 uL (≥500uL recommend)
Flow cell	32 uL quartz glass, 10 mm
Data Storage	≥10000
Screen	5 inches color LCD, Touch screen
Printer	Internal thermal printer, paper:Φ30*57mm



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KALSTEIN FRANCE, S.A. S





A different accompaniment, at your service

WITH THE ACQUISITION OF A KALSTEIN EQUIPMENT

YOU MAKE A CONTRIBUTION TO:

#LETSGIVEMORE 



Fundación Jacinto Convit

<https://www.jacintoconvit.org/>



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Humatem

Solidarité et coopération biomédicale

<https://www.humatem.org/>

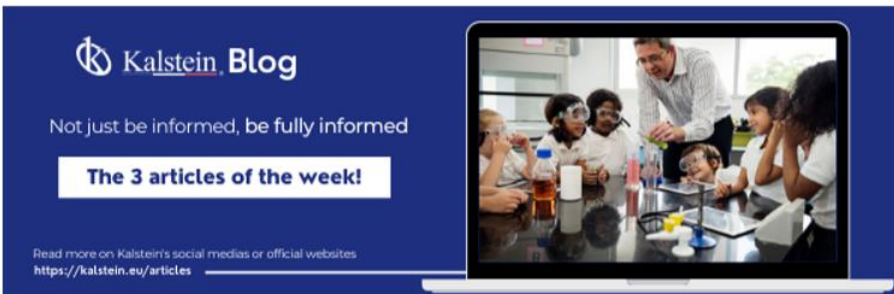


MANIAPURE FOUNDATION USA

<https://www.maniapurefoundation.org/>

Thank you!

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The 3 articles of the week!
Read more on Kalstein's social medias or official websites
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1
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microscopes are instruments used to observe objects that are too small to be seen by the naked eye. This is achieved through the use of lenses or a single lens through which a specimen is placed. Light from the specimen passes through the lens and is focused on the eye, which forms a magnified image of the object.
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Article of the week:
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2
Read this ARTICLE NOW
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