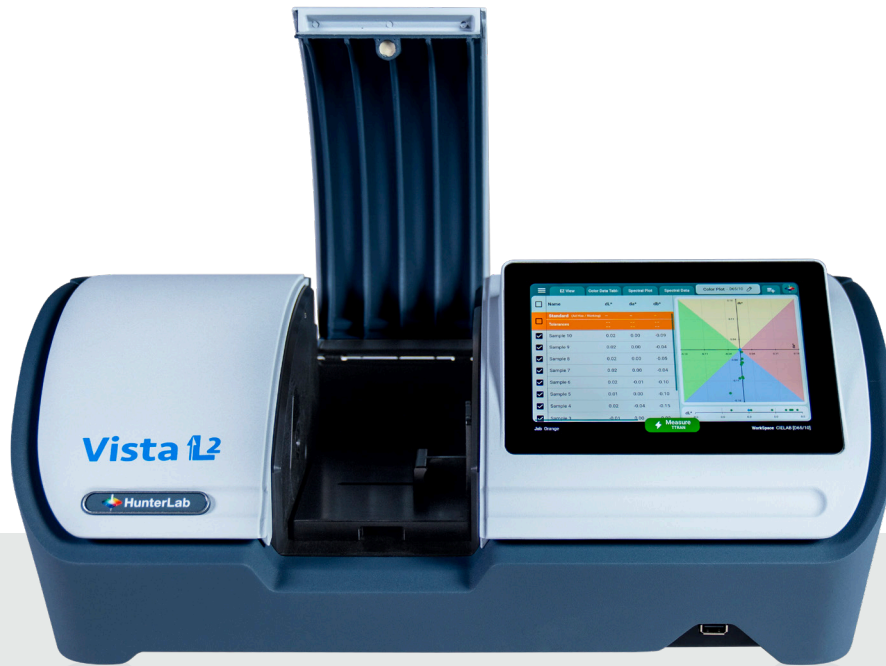


Compact
Powerful
Precise



Vista[®] L2

*Level up your clarity and color confidence with
Vista L2 Spectrophotometer.*

As simple as you want, as powerful as you need.

Measure color and haze in one step with a modern smart interface, a spill resistant sample compartment and built-in PC power and storage.



Explore the Next-Gen Vista®...L2

Built for efficiency, Vista L2 combines intuitive operation, low maintenance, and a compact footprint to simplify workflows, reduce costs, and ensure dependable performance every day.

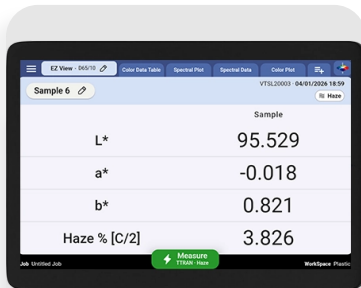


Explore all the additional features and benefits below.



PC Computing Power Built-in

No Computer Required: Functions as a fully self-contained color workstation with onboard computing power and storage, enough for millions of measurements. No external PC required for measurement, analysis, data storage, or reporting.

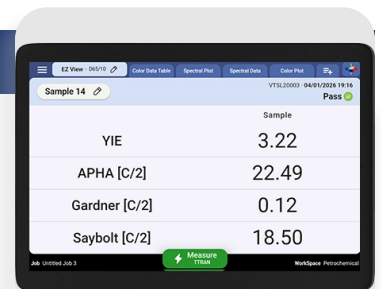


Simultaneous Color and Haze Measurement

Faster Decisions and Simplified Workflows: Faster Decisions and Simplified Workflows: Measures both transmission color and haze in one step, improving efficiency and reducing operator error while supporting better QC and QA outcomes.

Wide Range of Color Scales and Indices

Flexible and Standards-Ready: Supports Pt-Co/Hazen/APHA, Gardner Color, Haze %, Opalescence, Y Total Transmission, Saybolt, Absorbance, CIE Spectral Data, LOVIBOND®, AOCS, Pharmacopoeia and many more to meet global industry requirements.



Spirits	Vegetable Oil	Food Dyes	Water	EDIBLE OILS	Transparent Plastic Film
BEVERAGES	White Sugar	Safflower Oil	Shortening	Olive Oil	PLASTIC
Transparent Sheet Plastic	Colas/Syrups	Fruit Juices			

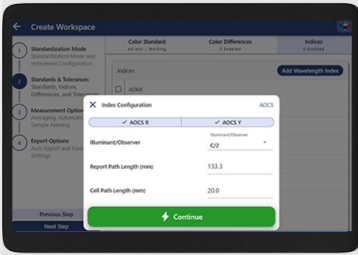


Advanced Chlorophyll Index at 710 nm

Improved Quality Insights: Enables better evaluation of oxidation and product stability, helping ensure longer shelf life and improved product quality in applications like edible oils.

Sample	Value
AOCS R [C/2]	0.3
AOCS Y [C/2]	5.6
Chl	0.006

Flexible Pathlength Measurement



Accurate and Cost-Efficient: Delivers absolute color measurement using standard transmittance cells and vials from 10 mm to 50 mm, while automatically reporting 5.25 inch or 1 inch pathlengths — eliminating the need for expensive, hard-to-clean specialty cells, especially for edible oil and fat analysis.



Compact and Spill-Resistant Design

Built for Production Environments: Small footprint saves bench space while spill-resistant sample compartment protects internal components and ensures long-term reliability.



Modern Smart User Interface with Touchscreen and Color Display

Durable and Efficient: Facilitates accurate color analysis in minutes with an intuitive interface and robust industrial glass design suitable for demanding environments.

Simplified Operator Experience with Essentials L2 Software

Reliable and User-Friendly: Provides fast access to critical color data with enhanced usability, improving productivity and decision-making with minimal training.

Name	Date	Time	L*	a*	b*	Haze % [C/2]
Standard (set for viewing)			95.53	-0.02	0.83	3.83
Tolerances		
> Sample 6	04/01/2024	18:59	95.53	-0.02	0.82	3.83
> Sample 5	04/01/2024	18:59	95.53	-0.02	0.82	3.82
> Sample 4	04/01/2024	18:58	95.53	-0.02	0.83	3.83
> Sample 3	04/01/2024	18:58	95.53	-0.02	0.83	3.83
> Sample 2	04/01/2024	18:58	95.53	-0.02	0.83	3.83
> Sample 1	04/01/2024	18:58	95.53	-0.02	0.83	3.83

Transparent Sheet Plastic
Clear Liquid Detergent

CHEMICALS

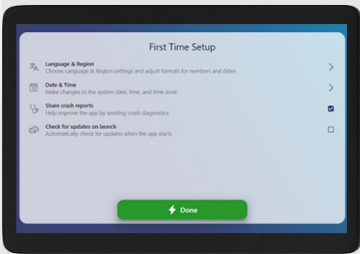
Coconut Oil

Petrochemicals
Sports Drinks

FOOD

Palm Oil
Functional Beverages

Tea Drinks
Citrus Juice



Self-Guided Out-of-Box Startup

Time-Saving and Easy to Use: Integrated setup wizard enables quick training and immediate operation, reducing on-boarding time and operator dependency.



Advanced Data Export and Communication

Seamless Connectivity: Features USB ports, HDMI, and peripheral support for easy data export, printing, reporting, and integration into existing workflows.

Connectivity with LIMS and SPC systems

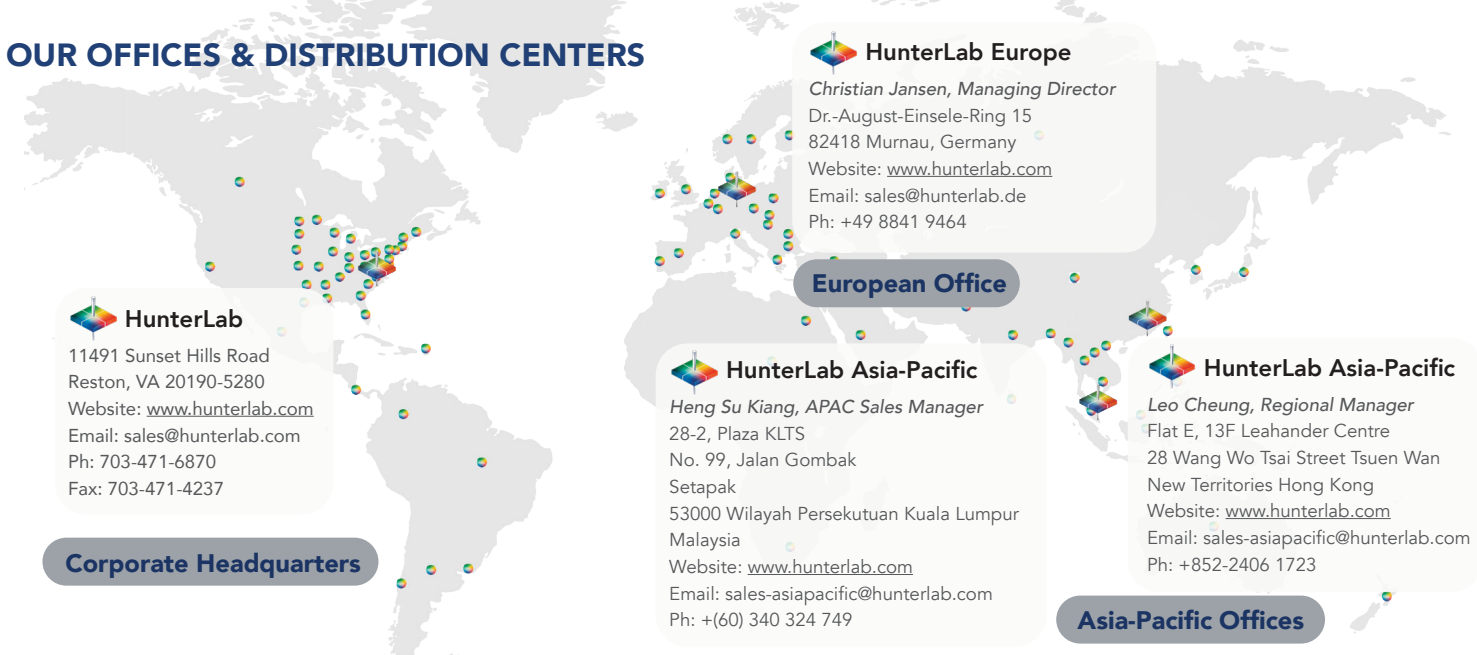
Simplifies QC Workflows: Enables trend analysis and centralized data management across manufacturing sites for improved process control.



CONTACT US

We've worked with thousands of companies, but you'll feel like our one and only. If color accuracy is crucial to your business, you've come to the right place—with the right people. Let's get in touch. Ask a question, Request a quote or just say hello!

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