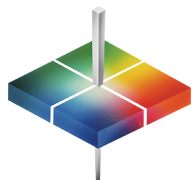




# vista®

for...

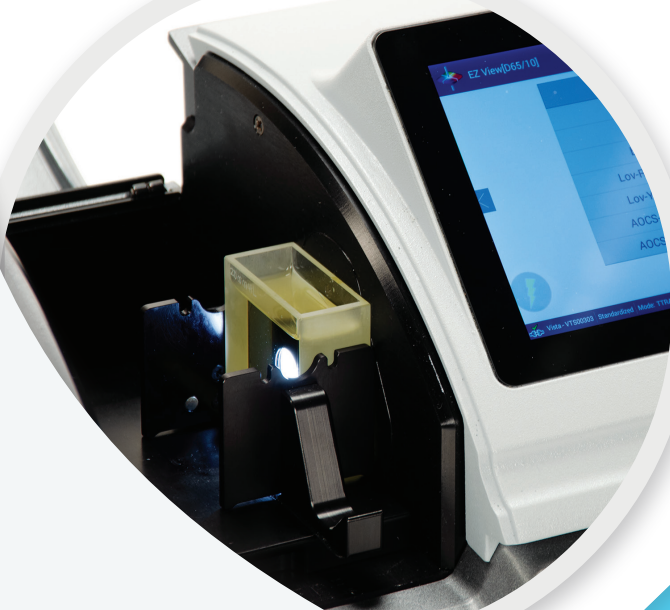
SAFFLOWER OIL



## HunterLab

Vista® has broken the mold – the 5.25" glass mold that is - when it comes to measuring safflower oil. Vista® includes the unique feature of allowing the user to measure edible oil samples in round vials, or square and rectangular cuvettes, and accurately report standard 1" and 5.25" LOVIBOND® RYBN and AOCS RY results. Speed up measurement process time while minimizing product waste and cleanup time. And if product haze analysis is important, Vista® simultaneously measures both visible-range transmittance color and haze% in a single measurement.

With modern data communications and a capacitive high-resolution color touchscreen display, Vista® sets a new standard for transmission color and appearance analysis of safflower oil.



**Measure in most shaped and sized vials or cuvettes, and accurately report 1" and 5.25" LOVIBOND® and AOCS results**



**Verify product and process integrity - simultaneously measure transmission color and haze% in a single measurement**



**Embedded EasyMatch® Essentials software – no PC required**



**Smart user interface and data management**



**Operator friendly one-touch standardization – no accessories required**

measure  
**color**  
the way your  
**eye** sees it

## The Best Solution for Color Measurement of Safflower Oil



Measure in any size or shape vial or cuvette, get accurate LOVIBOND® RYBN and AOCS RY results

Vista® includes embedded EasyMatch® Essentials software which offers the unique ability to measure your edible oil sample in your desired pathlength, in round vials, or square and rectangular cuvettes, and accurately report standard 1" and 5.25" LOVIBOND® RYBN and AOCS RY results. No more wasted samples, or expensive glass cuvettes to worry about. Store your samples as retains, or simply use less material when material cost is a concern.



### Smart user interface and data management

View measurement results and color graphics on the 7-inch 1280x800 capacitive industrial touchscreen, and easily communicate data where it needs to go via USB, USB on-the-go, Ethernet, and built-in email.

### Embedded EasyMatch® Essentials software – no PC required

The onboard EasyMatch® Essentials software is intuitive and easy to navigate. It offers applications to streamline production, allowing users to create their own workspaces to meet their specific application workflow needs. EasyMatch® Essentials comes preloaded with most standard transmittance scales and indices widely used in industry.

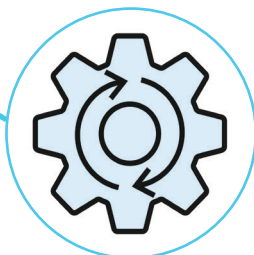


### EasyMatch® Essentials



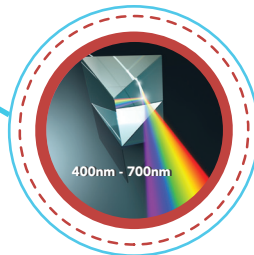
### Operator-friendly one-touch standardization

Instrument standardization is fully automated, no tiles or accessories are required. Simply press the 'standardize' icon, and the instrument automatically standardizes for both color and haze.



### Full spectrum, balanced LED illumination

Illuminating from 400-700nm, the balanced, full spectrum LED illumination is guaranteed to perform to original factory specifications for a minimum of 5 years of continuous measurements for years of worry-free operation.



## Keys for the successful measurement of Safflower Oil



D02-1017-192  
Multi-Function Sample Holder



D02-1017-344  
Macro Cell Holder for Color  
and Haze Measurement

L02-1018-683 10mm Flow  
Through Cell Holder Kit Includes:

- 10mm Flow Through Cell (C04-1001-958)
  - Cell Holder Assembly (D02-1018-678)
  - 1 meter, 7mm ID tubing
  - (4) Flow Control Chokes (Various apertures) L02-1018-101
- 20 mm Flow Through Cell Kit also available



HunterLab provides a variety of standard cell holder options. Contact us for help in selecting the best solution to fit your needs.

LOVIBOND® is a registered trademark of The Tintometer Ltd., UK.