



The most convenient wine analysis tool available

there | SENTIA UPDATE - September 2024

## New Sentia Features & Extended Free Sulfur Measuring Range

We are excited to introduce the latest software update for the Sentia wine analyzer, featuring new enhancements to improve your overall experience.

**Our Commitment to Constant Improvement:**  
These Software updates make Sentia more efficient and cost-effective, helping you save time and money.

We value your feedback, so please [share your thoughts](#) or questions as you transition to the new software.

 Share your thoughts



### Here's what's new:



#### Extended free sulfur measuring range

Based on customer feedback and our commitment to continuous improvement, we have extended Sentia's measuring range for Free SO<sub>2</sub> to 75 ppm. This latest revision offers even greater value to wineries, allowing for more comprehensive testing. Our extensive real world and internal testing has confirmed the Sentia system shows excellent linearity, with most results falling well within acceptable limits even at the higher range of 75 ppm.

#### Improved strips for malic acid measurement

As part of continuous improvement initiatives, we have optimized the electrochemistry in our malic acid strips. These enhancement are included in the latest software update which is essential for using the new batches of malic acid strips with the Sentia device. This update ensures even better performance in your malic acid testing.



### Gain complete control with more flexible data management

Now, you can easily manage your analyzer test history by deleting individual test results or clearing your entire history. For detailed instructions, refer to pages 30 and 31 of the [Sentia User Guide](#).

**Update software now for access to new functionality**

A compulsory software download is required to access the new features and continue testing. For instructions on updating to version V2.3.0.533 and troubleshooting support, visit this Pulse article below:

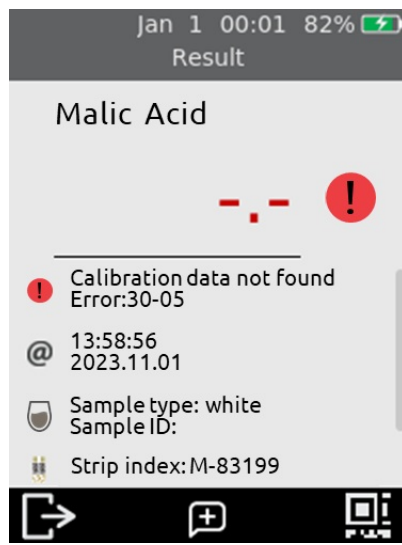
[Read the Article](#)

Pulse Article

### Important Notice!

The previous Malic Acid software version will no longer work. Please update your software promptly to avoid any interruptions in testing. If you don't update, you may see a 30-05 strip calibration error. For more details, click [here](#).

More information



## Is Your Wine at Risk? The Importance of Free SO<sub>2</sub> Monitoring

Protect your wine from spoilage with optimal free SO<sub>2</sub> management. Our latest blog, [Are Your Barrels Safe?](#), explores the vital role of free SO<sub>2</sub> in maintaining wine quality and why regular barrel testing is crucial for preserving value and avoiding costly mistakes. Read the full blog and let us know what you think.



Take the risk assessment



About Universal Biosensors  
Universal Biosensors Inc (UBI) is a global biosensor company and a world leader in electrochemical cell technology. UBI's ambition is to utilize its patented biosensor technology to develop a diverse range of hand-held portable analyzers and consumable test strips, for efficient, effortless, and accurate detection of analytes of interest, within many industries including the agricultural, environmental, human health, and animal health industries. UBI is a Delaware company listed on the Australian Securities Exchange (ASX:UBI) and operates from its head office, manufacturing facility, and research laboratory

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