



# The Past, Present and Future Developments of Malolactic Fermentation

WEDNESDAY 09 OCTOBER 2024, Klein Joostenberg

## – Wine Quality Impact –

|               |   |                       |
|---------------|---|-----------------------|
| 9:30 – 9:50   | Registration  |                       |
| 9:50 – 10:00  | Welcoming   | Piet Loubser          |
| 10:00 – 10:30 | The malolactic journey.<br>History, innovation and future developments                        | Sibylle Krieger-Weber |
| 10:30 – 11:00 | Yeast and Bacteria interactions   | Sibylle Krieger-Weber |
| 11:00 – 11:30 | Bacteria selection and inoculation timing   | Maret du Toit         |
| 11:30 – 12:00 | Sensory contribution:<br>Impact of different bacteria strains and inoculation times           | Eveline Bartowsky     |
| 12:00 – 12:45 | <i>Light finger lunch / Set up for tasting</i>  |                       |
| 12:45 – 13:15 | MLF tasting and examples of MLF impact  | Sibylle Krieger-Weber |
| 13:15 – 14:15 | Uncontrolled malolactic fermentations /<br>negative impact and spoilage /tasting and sniffing |                       |
| 14:15 – 14:30 | Conclusion: What's new for Lallemand for 2025   | Piet Loubser          |