# Sensory **Day**

Alpha **MOS**

Technological Innovation at the
Service of Sensory Analysis

## Practical Information

**April 22nd, 2026**
**10:00 am - 4:00 pm**

Alpha MOS USA
802 Cromwell Park Drive Suite A
Glen Burnie, MD 21061 - USA

## Inscription & Contact

Online registration form

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Deadline: **April 17th, 2025**

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| 9:30-10:00 am | Welcome coffee |
| 10:00-10:30 am | Introduction and presentation of Alpha MOS for all participants |
| 10:30-11:30 am | Workshops in small groups – First session |

Group 1: **Instrumental sensory characterization: AroChemBase software coupled with HERACLES Fast-GC or GC-MS instruments**
- Demonstration of AroChemBase database features
- Use case presentations: defect and off-note detection, benchmarking

Group 2: **Innovation in sensory evaluation: Sony olfactometer**
- Presentation of the new NOS DX1000 system
- Hands-on practice and odor tests by participants: identification, triangular tests, perception threshold tests

Group 3: **Taste comparisons and visual inspection with instruments**
- Presentation of the ASTREE electronic tongue and IRIS Visual Analyzer
- Use case presentations: evaluation of taste-matching or taste masking efficiency, detailed color and shape assessment for benchmarking and shelf-life applications

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| 11:30-11:45 am | Break and group change for workshops |
| 11:45-12:45 pm | Workshops in small groups – Second session |
| 12:45-2:30 pm | Lunch Break for all participants, offered by Alpha MOS |
| 2:30-3:30 pm | Workshops in small groups – Third session |
| 3:30 - 4:00 pm | Conclusion of the day with all participants |