

PROGRAM SULFUR DAYS ON MARCH 24th, 2009

- 9:00 am Welcome participants
- 9:15 – 9:30 am Introduction, Franck Amiet – Chromatotec
40 years experience analysis of sulfur compounds (ppb, ppm et %)
- 9:30 – 10:15 am Application Nr 1
Analysis of sulfur compounds in waste water treatment plants
→ Analyzer chroma S
Compounds analysed: H₂S, MM, EM, DMS, DMDS, CS₂, COS et SO₂
- 10:15 – 10:45 am Break
- 10:45 – 11:30 am Application Nr 2
Odours and sulfur compounds in the industrial environment
→ Analyser Medor and airmoMedor ppt (trap)
- 11:30 – 12:00 am Presentation of the analyzers: criteria of choice according to the application
- 12:00 – 2 pm Lunch
- 2:00 – 2:30 pm Good analytical practices : analyzer, software Vistachrom V1.46, calibration and auto-calibration (Permeation tubes), units, measurement temperature, response factor, interferences, precision of measurement and exactness of results, sampling, detectors (FPD or electrochemical cell).
- 3:30 – 4:00 pm Break
- 4:00 – 5:30 pm Accessories: gas generators
Training – Maintenance
Service tools: rotameter, calibration, flow, pressure
- 5:30 pm Conclusion
- 6 :00 pm Animation œnology and tasting
- 8 :00 pm Diner

Wednesday, March 25th will be an open half day for users. This will be the opportunity to communicate the technical points of their choice:
→ please send to us in advance