



# Curriculum



**Dr. Andrew Meacham**  
Senior Odour Consultant

+44 12 25 868869

ameacham@odournet.com

## Professional Experience

8 Years  
>200 Studies

## Qualifications

- BSc Chemistry
- PhD Chemistry
- Research Fellow

## Senior Odour Consultant

Andrew has over 8 years of experience in the field of sensory odour assessment. He heads the UK Product and Material testing division. Andrew is an innovative and highly analytical thinker and utilises these skills in leading the UK monitoring innovations team.

## Key Areas of Expertise

- Odour surveys and impact assessment (all sectors)
- Innovative test designs and monitoring technology
- Advanced dispersion modelling
- Odour survey design
- Odour abatement and management techniques

## Key Industries

Consumer goods	<div style="width: 100%; height: 10px; background-color: #4a86e8;"></div>
Solid waste & composting	<div style="width: 80%; height: 10px; background-color: #4a86e8;"></div>
Wastewater treatment	<div style="width: 100%; height: 10px; background-color: #4a86e8;"></div>
Flavour and fragrances	<div style="width: 80%; height: 10px; background-color: #4a86e8;"></div>
Building materials	<div style="width: 80%; height: 10px; background-color: #4a86e8;"></div>
Odour control	<div style="width: 100%; height: 10px; background-color: #4a86e8;"></div>
Other sectors of industry	<div style="width: 60%; height: 10px; background-color: #4a86e8;"></div>

## Languages

English

## Key Skills

Problem solving and lateral thinking	<div style="width: 100%; height: 10px; background-color: #7ed321;"></div>
Project management	<div style="width: 100%; height: 10px; background-color: #7ed321;"></div>
Research and innovation	<div style="width: 80%; height: 10px; background-color: #7ed321;"></div>
Data analysis and interpretation	<div style="width: 100%; height: 10px; background-color: #7ed321;"></div>
Dispersion modelling	<div style="width: 100%; height: 10px; background-color: #7ed321;"></div>

## Experience and Project Examples

- Development of innovative odour monitoring and tests designs for environmental and consumer material assessment
- Odour impact assessments for planning and licencing (various sectors)
- Consumer product testing
- Odour abatement system performance tests (various sectors)
- Research into odour and hydrogen sulphide levels generated from storm sewage tunnel systems
- Practical and theoretic odour training (local authority and industry)