

## **PUBLIC**

- Engineers, senior technicians, technicians in the cosmetic industry.
- The level of training can be adapted according to how the public is made up. Basic knowledge of biology, microbiology, toxicology and biochemistry is desirable.

## **AIMS**

- To provide elements of theoretical and practical understanding of microbiological tests currently performed by the cosmetics industry.

## **PROGRAMME**

### **Good practices for mastering contamination**

Introduction to current regulations

- NF T75-611
- NF ISO 21148
- NF EN 12353
- NF ISO 21149, 16212, 18415

### **Description of prerequisites for challenge test**

### **Description of challenge test**

### **Interpretation of test results**

### **Putting a challenge test into practice**

### **DURATION**

1 day

### **TIMES**

9:00 – 17:30

### **COST PER TRAINEE**

800 €

[Request for information](#)

## **TEACHING RESOURCES**

- The training combines theoretical explanations and practical discussions
- Expositions are based on the experiences of those involved
- A document listing all the training supports is provided