www.lab-service.fr

GRINDING SIEVING

**MICRONISATION** GRANULOMETRY



### Particle analysis & processing

Micronisation and powder characterization expertise





### An independent family owned company with advanced expertise

For more than 40 years, Lab Service has devoted all its expertise to the shaping and characterization of fine powders for the major industries.



**PHARMACEUTICAL** 



**AGRI-FOOD** 









### 4 key businesses to meet your needs

independent production rooms



### AIR JET MICRONISATION

- Due to a large **machine park** and functional workshops, Lab-Service offers a wide range of micronisation (from 2 µm to 40 µm median).
- This process guarantees treatment without heating material.



### CUSTOMISED GRANULOMETRIC ANALYSES

**Dedicated laboratory** with **high-precision equipment** in order to offer you various services:

- Granulometric analysis, apparent density
- Development of analytical methods
- Transfer of analytical methods
- Validation of analytical methods

**Technologies:** laser diffraction, Coulter counter, microscopy and morphology.



### **GRINDING/LUMPING**

Our production rooms are equipped with 3 types of grinders (for 30 µm and more) and 1 lump breaker in order to respond to each problem:

- Pin grinder
- Hammer mill
- Sieve grinder
- Lump breaker to deagglomerate powders.



#### **SIEVING**

Our equipment allows us to sieve a powder using **sieves with mesh** diameters between 100 µm and 1,000 µm.

# Flawless quality, security guarantee for your products

Lab-Service guarantees its customers a high quality management system for their products and services, with the aim of satisfying them as best as possible. Considered as a chemical industry, standards followed are ICH Q7, GMP and ISO.



Our company is **regularly inspected by authorities** (FDA, ANSM) and audited by our customers.

For each inspection or audit, an **action plan** is systematically drafted and sent.

2 to 4

audits by customers every month









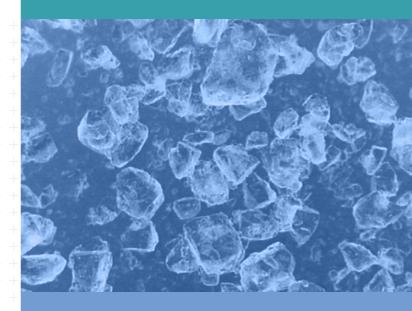




### STAFF TRAINING

All of our employees are **qualified and regularly trained** in order to maintain a high level of quality.

**Quality Unit** manages authorizations and records each training in the employee file.



### **QUALIFIED SUPPLIERS**

Our critical suppliers are **strictly selected**, **qualified and monitored** by Quality Unit.

**Regular audits** are carried out to check their standard with GMP



### 8000 analyses each year

1200 tons of products each year

3500 customers samples each year

## Customer satisfaction as a guideline for our values

#### **REACTIVITY & DISPONIBILITY**

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We have **responsive and available teams.** From your first contact, you work with a competent team that supports you throughout your projects.

**Our experience** in the field of micronisation allows us to establish specifications that match exactly with your needs.

Due to the efficiency of our **Quality Unit**, the responsiveness of our **customer service** and the experience of **our operators**, we achieve your objectives jointly, whatever the industry field.

### SKILLS & QUALIFICATIONS

All our equipment is **GMP qualified**. After each campaign, a complete dismantling and cleaning of the room's equipment is systematically carried out.

We have **9 production rooms** to accommodate different categories of products. We also have **equipment of different sizes and specific shapes** to adapt to the nature and volume of each product.

Your products are processed by **trained and qualified operators.** 

#### CONFIDENTIALITY & DISCRETION

Working directly with the pharmaceutical and food industry, professional secrecy is a necessity.

Our **discreet and experienced teams**, handle our customers informations in the greatest respect of the professional secrecy.

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### www.lab-service.fr

### By train

TGV - Mâcon Loché (9 km from the station) 10 min from Mâcon 1h35 from Paris by train

#### **GMS** coordinates

Latitude 46.3377 Longitude 4.72204 DMS Latitude N 46 20 15 72 Longitude E4 43 19.343

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COMÈte - www.comete.com - Crédits photos : Lab-Serv



