

# Custom Pharmaceutical Excipients

An excipient is any component, other than an active substance, that is present in or used in the manufacture of a drug product. Its function is to act as a carrier or component of the carrier of an active substance, and to promote product properties such as stability, biopharmaceutical properties, appearance and patient acceptability, and ease of manufacture of the product. However, with the continuous expansion of the pharmaceutical industry, traditional excipients are difficult to meet the market demand. The pharmaceutical industry is increasingly using multi-functional excipients or co-processing excipients system to achieve the key quality attributes of the final formulation.



The management team of **Formulationbio** is composed of pharmaceutical experts, including Chemists, Biochemists, Engineers, and highly qualified operators. They not only have the expertise of pharmaceutical excipients, but also have a depth of experience in the pharmaceutical industry and contract service organizations. **Formulationbio** can provide customized services of new pharmaceutical excipients to meet all our customer's needs. After receiving the customer's order, our experts will serve you all the way to ensure to provide our customers with the most cost-effective and time-saving solutions.

## Our Pathways of Development Pharmaceutical Excipients

- Modification of a known excipient as a derivative or successor
- Creating a new chemical entity without base structure

## Deliverable

- Pharmaceutical excipients
- The data of composition analysis
- The data of impurity analysis
- The data of complete compendia testing (USP, EP, BP, JP, FCC, ACS testing)
- The data of USP <467> residual solvent testing
- The data of metals analyses (AA, GFAA, ICP)
- Others data
- Provide full study report

## **How to Contact Us?**

If you have a requirement about new pharmaceutical excipients, please contact us by phone or email, our colleagues will reply to you within three working days.