

Solids Dosage Forms Development

Solid dosage forms are the most important dosage forms for pharmaceuticals, which contain a unit dose of one or more drugs. Commonly used solid dosage forms are powders, granules, tablets, capsules, etc., accounting for about 70% of the pharmaceutical preparations. Compared with liquid dosage forms, solid dosage forms have good physical and chemical stability, lower manufacturing costs, and are easy to take and carry, the pretreatment of the preparation process undergoes the same unit operation to ensure uniform mixing and accurate dosage of the drug, and there is a close relationship between the dosage forms.



Fig.1 The various solid dosage forms.

The team of **CD Formulation** is leading experts in all aspects of pharmaceutical formulation development and dosage form optimization, we can accord the characteristics of the API and the development goals of the customers to design the solids dosage forms. **CD Formulation** can provide you with one-stop services to meet your needs of solids dosage forms.

We Can Provide You with the Following Formulation Services



Tablets



Capsules



Pellets



Granules

How to Contact Us?

If you have a requirement about solids dosage forms services, please contact us by phone or email, our colleagues will reply to you within three working days.

References

1. Davies P. Oral Solid Dosage Forms[M]. *Pharmaceutical Preformulation and Formulation*. CRC Press, 2015: 391-470.
2. Mahato R I, Narang A S. Pharmaceutical Dosage Forms and Drug Delivery[M]. *CRC Press*, 2011.