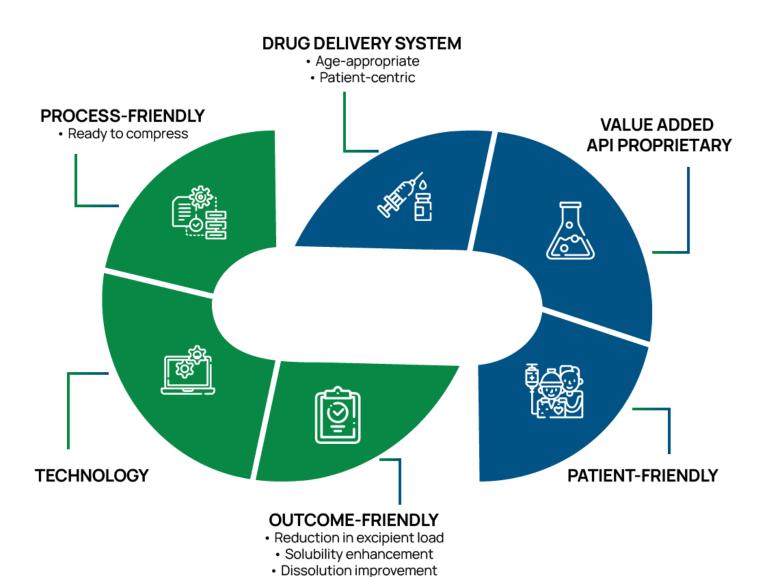


Formulating a healthy future



An Innovative Startup Company that focuses on R&D for "SMART APIs". We are one of the largest producers of Directly Compressible Granules. We have a state-of-the-art R&D Centre and Manufacturing facilities for DC granules production using our proprietary technology.

Release rate control

WHAT ARE DC GRANULES?

DC Granules are a widely used semi-formulated form of the Active Pharmaceutical Ingredients (APIs) that eliminate the need to granulate and further process the API, and they can be Readily Compressed in one single step of Compression to manufacture solid dosage forms (tablets).

ADVANTAGES OF DC GRANULES

DC Granules being Semi-Formulated APIs eliminate the key critical steps of granulation and drying, and require only one step of Compression to produce the resultant tablets.

Hence, for a Formulator, DC Granules offer the following Key Advantages:



Increased Productivity and Efficiency



Cost Reduction



Freeing up Existing Capacities

OUR TECHNICAL ADVANTAGE

YSK in its R&D Endeavors has been successful in Formulating a Better Technology to produce DC Granules. This has resulted in a Better Final Product i.e; a tablet, in terms of (one or more) for the following parameters:

5 Improved Solubility

SImproved Dissolution

Miniaturization of the Tablet size thereby improving swallow-ability

S Reduction of the excipient load

PRODUCT LIST

Metformin HCI IR granules

Metformin HCI SR granules

Fexofenadine granules

Valproic acid SR granules

Gliclazid SR granules

Vildagliptin granules

Sitagliptin granules

Montelukast granules

Telmisartan granules

Aceclofenac granules

Paracetamol granules

Lisinopril granules

Clopidogril granules

Levetiracetam SR granules

Sildenafil citrate granules

Tadalafil granules

86.6%, 93%

75%, 80%

48%

66.70%

48%

25.30%

25.30%

7.10%

20%

50%

83%, 90%, 96%

50%

60%

75%, 80%

25%

10%

R&D CENTRE

MANUFACTURING FACILITY

State-of-the-art R&D setup State-of-the-art manufacturing facility

Fully equipped Quality Control Designed to comply with WHO, MHRA, USFDA, TGA, EUGMP

Quality Assurance Laboratory Up to 500 of DC Granules per annum

cGMP facilities

Experienced team of personnel

Pilot plant

Continuous Product Development

Contact Us



R&D centre

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