

RESEARCH AND DEVELOPMENT

Taking excellence and making it better

To retain our competitive edge, we are developing a strong R&D engine for API, finished formulations as well as chemical intermediates through exacting standards of technical, IP and regulatory capabilities. We are rethinking manufacturing with revolutionary process technologies. The collaborations and internal innovations we are exploring will continue to keep us ahead of the curve.

Granules India Limited has recently inaugurated a new state-of-the-art Integrated Product Research and Development Centre at MN Park Genome Valley, Hyderabad. The R&D has been set up in a sprawling 20,000 Sq ft and will function with an initial strength of more than 150 scientists across both the divisions.

Our R&D division is engaged in developing technology-based products and exploring process improvements on existing products as part of CQ-IP (Continuous Quality improvement). This technology absorption starts at the pilot level and is scaled up to the commercial level with focus on innovation, cost-efficient processes, operational efficiency mapping and integrated manufacturing setup.

We are working to continuously enrich the size and quality of our product pipeline and portfolio. Going forward we will target more first-wave launch as well as niche products, and balance the portfolio with high-volume products.

₹ 143 Crore

R&D spend in FY 2021-22