

Company Overview

Amrose Lifescience based in Gujarat, India is a premier pharmaceutical and nutraceutical manufacturer, known for high-quality, customizable granules such as Calcium Carbonate, Dicalcium Phosphate, and Microcrystalline Cellulose. We ensure our products meet industry standards, enhancing formulation efficacy and reliability. Committed to innovation and quality, we drive health and well-being through superior pharmaceutical solutions, maintaining a global reach and a focus on customer satisfaction.

COMPANY BROCHURE

AMROSE LIFESCIENCE



ABOUT AMROSE

Our commitment to innovation drives us to continually enhance our offerings and stay at the cutting edge of technology. We focus on delivering tailored solutions that address the specific needs of our customers, ensuring that our granules enhance the performance of their formulations. By prioritizing customer satisfaction and operational excellence, Amrose Lifescience aims to set new benchmarks in the industry. Our dedication to quality and improvement contributes to better health outcomes and an enhanced quality of life, making us a trusted partner in the pharmaceutical and nutraceutical sectors.

VISION

To transform the pharmaceutical and nutraceutical industries by delivering innovative, high-quality granules that improve health outcomes and enhance quality of life globally.

MISSION

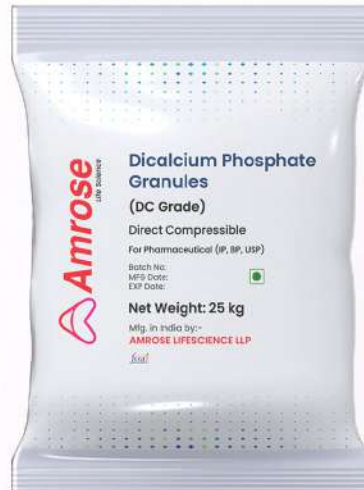
Our mission is to provide superior, customizable granules that meet the highest standards of quality and efficacy. We strive to lead through innovation, exceed customer expectations, and contribute to better health through our reliable and effective products.

Our Product Line

Amrose Lifescience offers high-quality, customizable granules like Calcium Carbonate, Dicalcium Phosphate, Microcrystalline Cellulose, and Starch for pharmaceutical and nutraceutical applications.



Calcium Carbonate and Starch Granules



Dicalcium Phosphate Granules



Microcrystalline Cellulose Granules



Calcium Carbonate Granules



Lactose Granules



Starch Granules