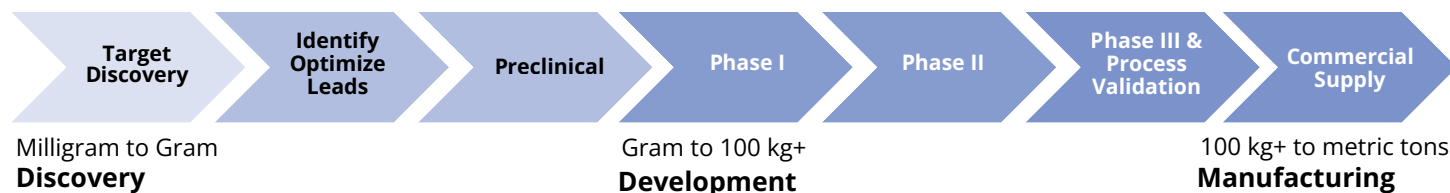


CLINICAL DRUG SUBSTANCE

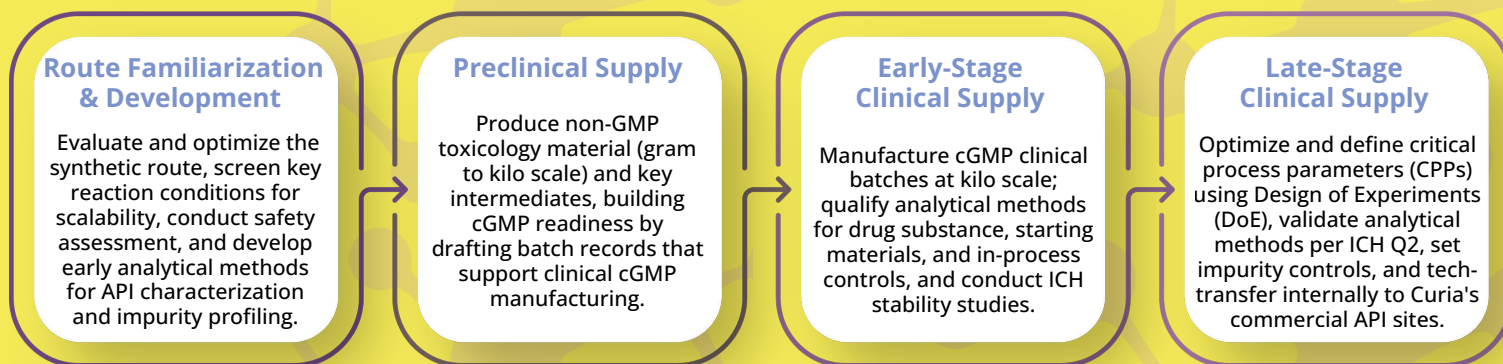
API Development & Manufacturing

Curia (formerly AMRI) has development and clinical drug substance teams who exceed expectations on even the most challenging projects. Working in state-of-the-art labs equipped with the latest process and analytical instrumentation, we efficiently conduct route scouting, rapid process development and optimization of reaction conditions for scale-up of materials for preclinical trials or large-scale manufacturing, including non-GMP and cGMP. With support from our expert team of analysts, chemical engineers and QA professionals, we rapidly and efficiently develop manufacturing processes to scale with your clinical timelines.



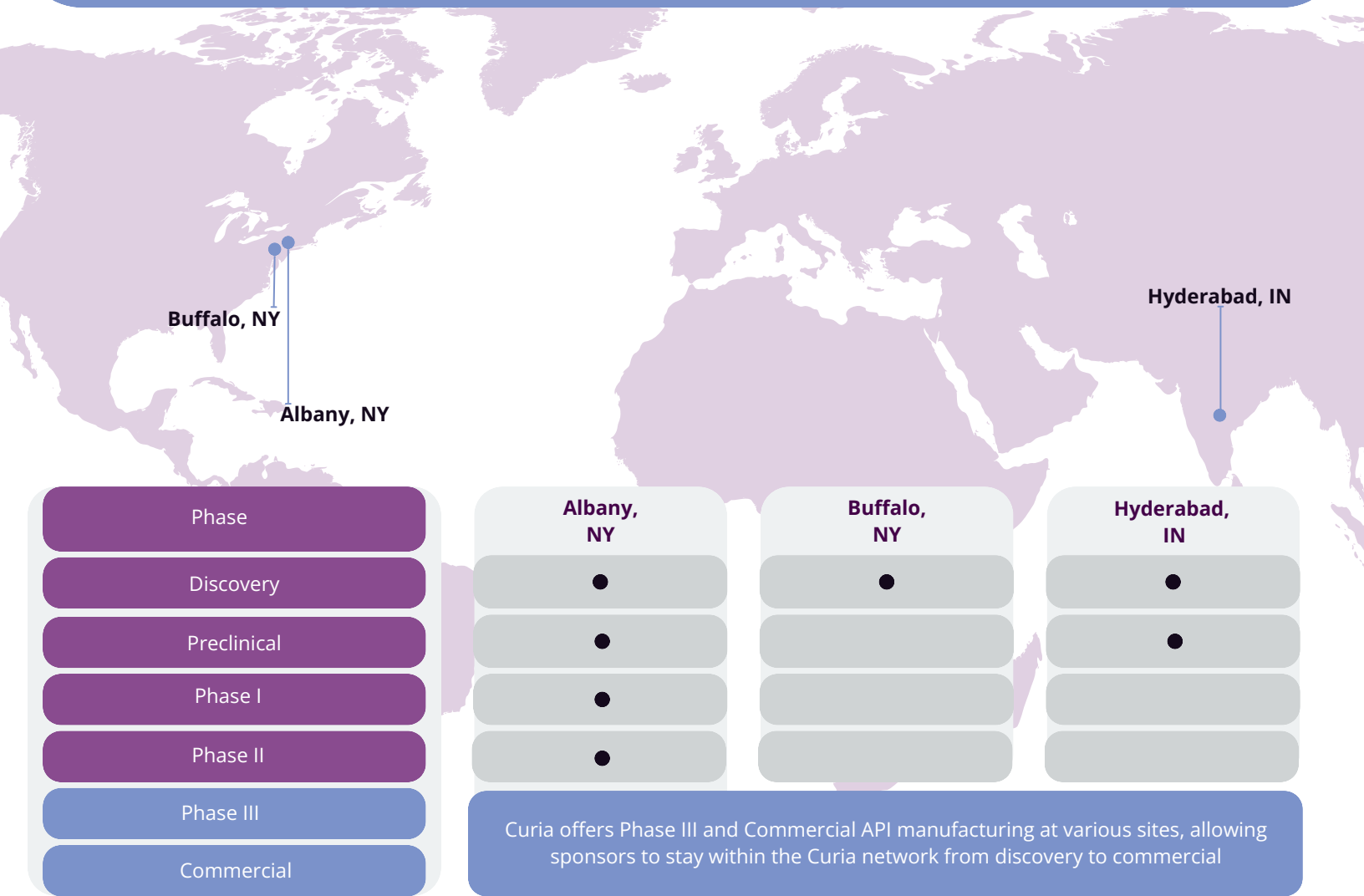
Development Platform

Leverage Curia's small molecule API development platform and cGMP suites at our facilities in the U.S. and India for worldwide access to premium CDMO services.



Additional services include solid-state characterization (e.g., polymorph screening and crystallization), route scouting, stability studies and supporting analytical activities, such as impurity screening and additional method development.

API Development & Manufacturing



Core Technologies

Analytical Testing

Curia's extensive start-to-finish cGMP analytical services ensure a clear understanding of your compound and product attributes, while our labs in Albany provides key data and insights needed to keep your project on track as well as providing impurity screening and method development.

Discovery & MedChem

Dedicated discovery biology, chemistry, and analytical teams ensure a seamless transition for your project from drug discovery to development. Curia offers best-in-class experience and capabilities in medicinal chemistry, in vitro pharmacology and structural biology.

Solid Form Development

As industry leaders in analytical and solid-state chemistry services, our experts screen and select a form with optimal properties and help you understand the processes that ensure consistent material for your development, clinical trials and formulation needs.