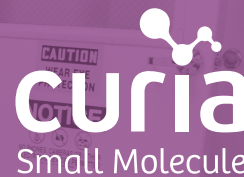
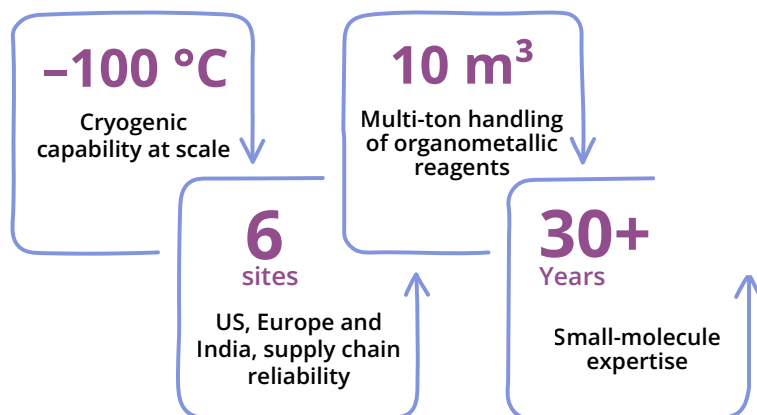


Scaling Organometallic Chemistry with Confidence

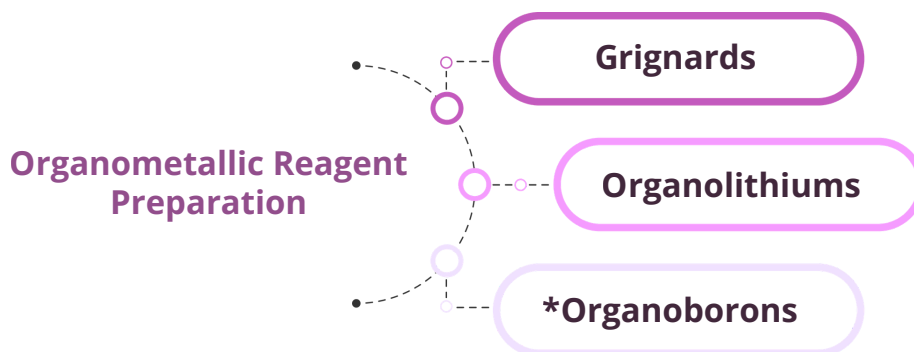


Organometallic Chemistry At Curia

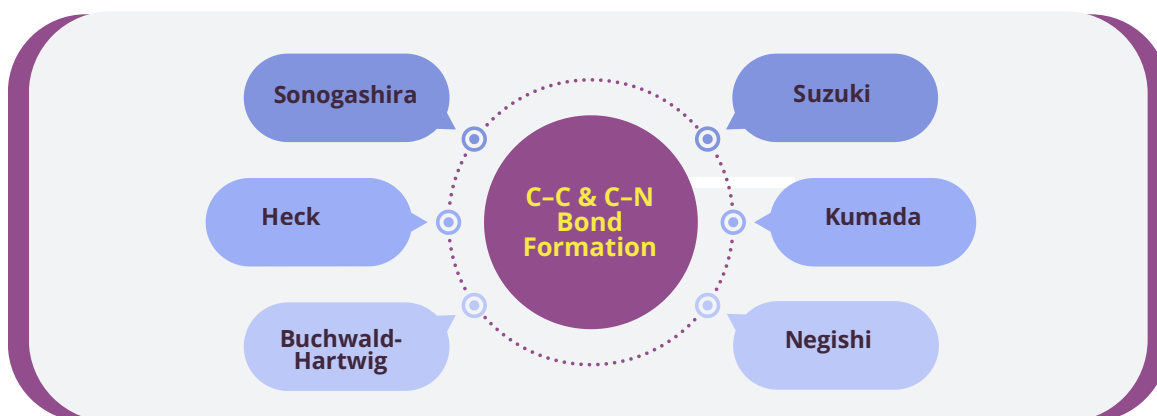
Proven from process development to commercial scale



Seamless transition from organometallic reagent preparation to C-C/C-N bond formation



*Flexible supply: off-the-shelf reagents or custom manufacturing



Curia's Global Organometallic Chemistry CDMO Network

**Process
Development**

Scale-up

**GMP
Manufacturing**

Springfield, US

- Up to 10 m³ reactors at -100 °C
- Large scale industrial production
- Custom Grignard reagent, lithiations, boronic acids

Frankfurt, DE

- Up to 1 m³ reactors at -100 °C
- Fast development and scale-up (non-GMP)
- Wide variety of organometallic compounds, cross coupling reactions

Bon-Encontre, FR

- Up to 3.5 m³ reactors at -100 °C
- Industrialization of organometallic processes
- Handling of organolithium reagents, Grignards, cross coupling reactions

Rensselaer, US

- Up to 1.2 m³ reactors at -100 °C
- Organometallic reagents handling

Hyderabad, IN

- Lab-scale and pilot-scale custom flow reactors for organometallic reagent handling

Origgio, IT

- Up to 8 m³ reactors at -100 °C
- Large scale industrial production
- Handling of lithium metal and other organolithium reagents, Pd-catalyzed cross-coupling reactions

Same plant design enabling a direct path from process development to commercial manufacturing