

Reduce complexities and boost flexibility in specialty chemical production

SIEMENS

Today's unique challenges in chemical manufacturing require manufacturers to design and deploy factories that are agile, innovative, and forward-thinking – focusing on operational efficiency, sustainability, and technological advancements.

Digital Material Management and Manufacturing Engineering

Need: Unified recipe format, consistent data, seamless access, full traceability and version control.



Learn how to integrate R&D, PRM, PLM, quality, operations, and automation.

Discover more

Integrated and Optimized Operations & Automation

Need: a fully connected, data-driven, and paperless production environment



Learn how to build an integrated digital backbone for paperless batch execution.

Discover more



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Learn how to apply modeling and simulation to test and optimize processes before implementation.

Need: adaptive production environment to efficiently handle complex, multi-product processes, frequent changes, and evolving capacity demands.

Flexible & Adaptive Manufacturing



Learn how to decrease manual labor and failure rate.

- Increase speed and quality of employee onboarding
- Use AI to quickly deploy your workforce where needed

Boost Workforce Readiness

Discover key ways to deliver success in your manufacturing processes.

