

HOW R&D IS DRIVEN FOR THE PHARMACEUTICAL INDUSTRY

Process development & optimization

Biopharmaceutical production processes are **highly complex**, placing **enormous demands on equipment and facilities**. Time and again, special issues and technical challenges arise from process development and operation. How can these be solved?

Customers often come to ZETA with very specific questions:

- Which is the optimal stirring process?
- How can we make phase separation work during product preparation?
- How can powder mixing be optimized to produce a homogeneous suspension?

At TechCenter ZETA, a wide range of specific technical solutions is developed and tested in close cooperation with the customer and in collaboration with renowned research partners.

→ For full technical PAPER DOWNLOAD go to:

https://www.zeta.com/en/newsroom/blog/detail/feature-article-how-r-d-is-driven-for-the-pharmaceutical-industry.html



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