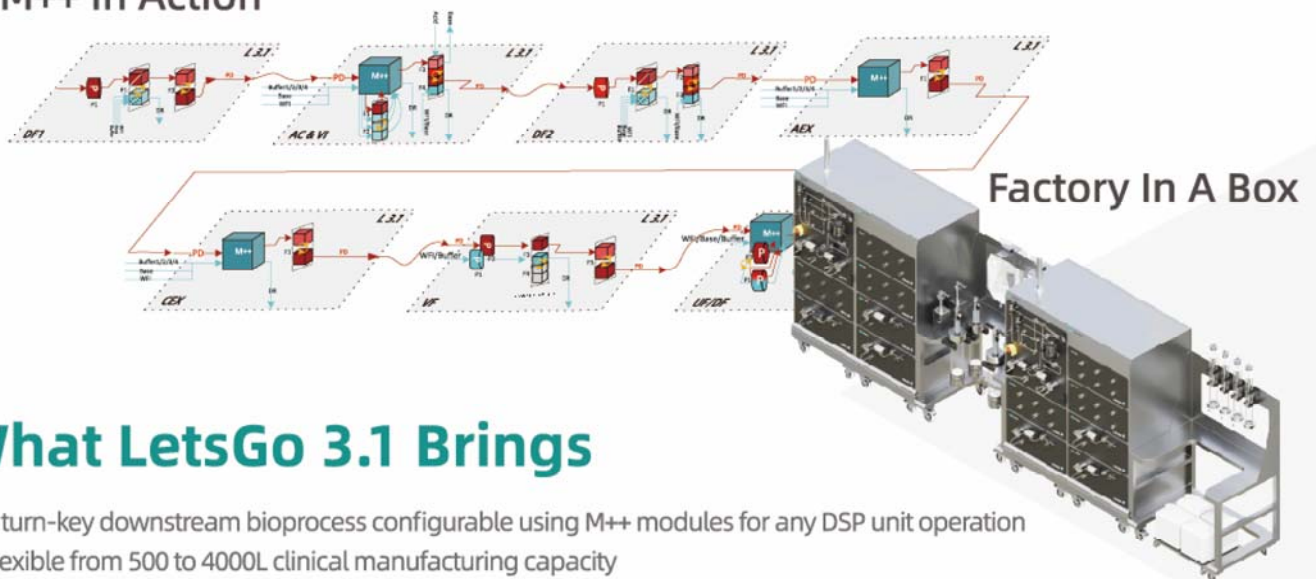


Turn-Key Solution For Clinical Manufacturing

- ▶ Science Does Not Have To Wait
- ▶ 6 Month Deployment
- ▶ Less than 30% Traditional Budget
- ▶ Capacity Scaling without Infrastructure Builds

LetsGo 3.1

M++ In Action



What LetsGo 3.1 Brings

- A turn-key downstream bioprocess configurable using M++ modules for any DSP unit operation
- Flexible from 500 to 4000L clinical manufacturing capacity
- Continuous processing with constant feed-in and constant product-out
- Continuous Inline-Dilution Buffer Preparation
- Small footprint/Minimized construction
- True one-click operation - no manual handling, no operator variability
- Fully enclosed, cGMP, automated system with DCS control and S88 batch management
- No CIP utilities required
- Up to 50% less Affinity (Protein A) resin and smaller systems and columns
- Copy-and-paste tech transfer - Ready to be scaled up to full commercial production
- No additional process development - A continuous process based on your own optimization
- Easy parallel expansion

