

Bioproduction

# Develop a cost-effective CGMP chemical sourcing strategy

Get to market quicker with the right sourcing and supply chain strategies for your CGMP chemicals

## Your journey to cost savings begins with:

# Establishing a sourcing strategy

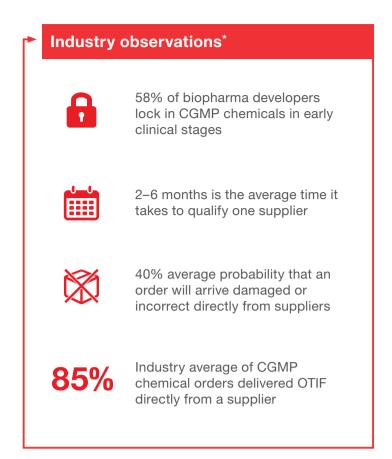
Determine potential impacts to your production schedule and develop a contingency plan for CGMP chemical sourcing.

# ✓ Identifying the hidden costs

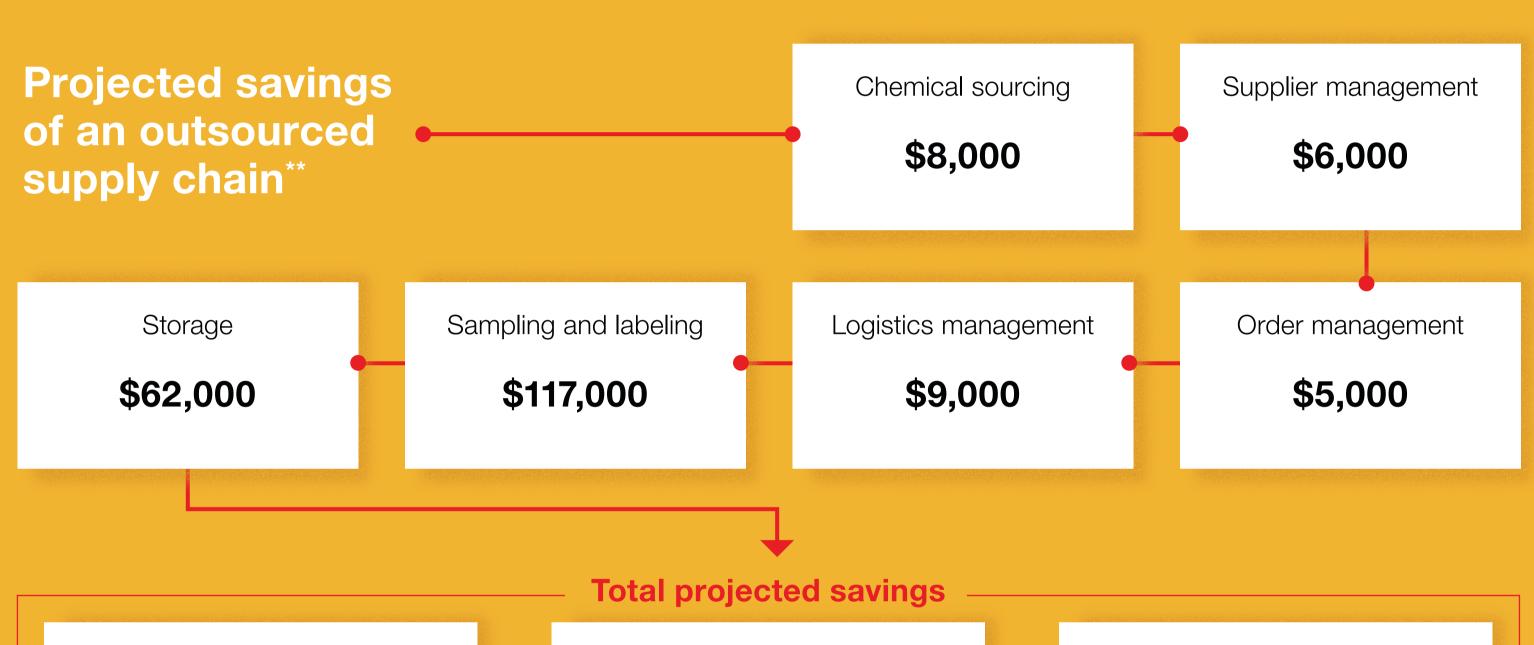
Consider unexpected costs impacting your risk and productivity, such as changing lead times, resource requirements, and poor on-time-in-full (OTIF) performance.

#### 

Assess the details of your sourcing and supply chain processes to uncover areas of waste and opportunities for improvement.



\* Derived from Thermo Scientific™ Production Chemicals and Services reports and studies.



Capital expenditure reduction by eliminating the need to build a warehouse with a clean room

\$2.3M

Annual savings in operating expenses

\$207K

Reduction in risk of production delay

\$66.8K

### The right outsourcing strategy delivers attractive benefits

#### Mitigate disruptions

Access to multiple sources of CGMP and multicompendial chemicals helps strengthen your primary and alternative supply strategy against changing lead times and production delays.

#### Increase delivery accuracy

Proactive supply chain management helps eliminate waste (time, resources) by helping to ensure the accuracy of your CGMP chemical orders in alignment with your unique specifications.

#### Improve productivity

Streamlined inbound receipt and quality inspection of CGMP chemicals in a released status help simplify your preproduction workflow to expedite your manufacturing activities.



Find out more about optimizing your resources to focus on core manufacturing at **thermofisher.com/cgmpchemicals** 

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<sup>\*\*</sup> Calculations are based on current average risk and costs associated with supply chain activities for a biopharmaceutical manufacturer in Phase I and Phase II clinical trials with an annual raw material value of \$150,000 for 11 chemicals from three different vendors placed within 10 purchase orders.