

BPSA Supply Chain Panel

Moderator: David Radspinner, VintaBio

John Boehm, CPC

Joe Figlio, Biomedical Advanced Research & Development Authority (BARDA), U.S. Department of

Health & Human Services

Dan Rosen, Thermo Fisher Scientific

Neil Somers, Sanofi





BPSA SUPPLY CHAIN PANEL DISCUSSION



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David Radspinner
VintaBio



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Dan Rosen
Thermo Fisher
Scientific

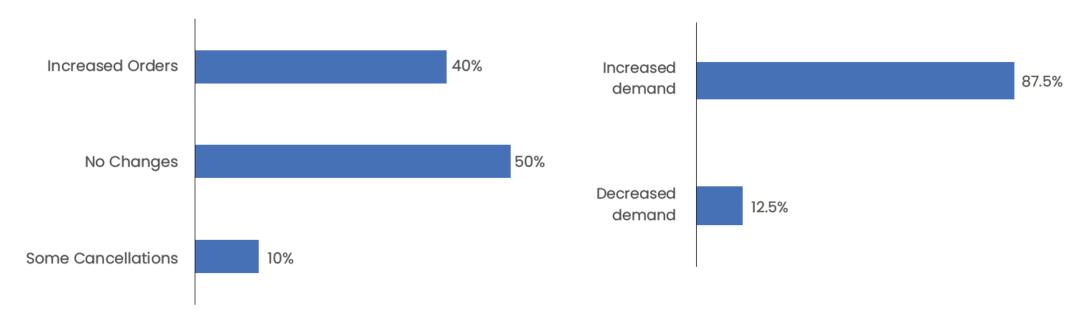


Neil Somers Sanofi

Biomanufacturer Facility Changes in Ordering for Bioprocess Supplies 2022-2023

End User (Biomanufacturer) Facility Changes in Ordering for Supplies and Consumables (Past 12 Mo)

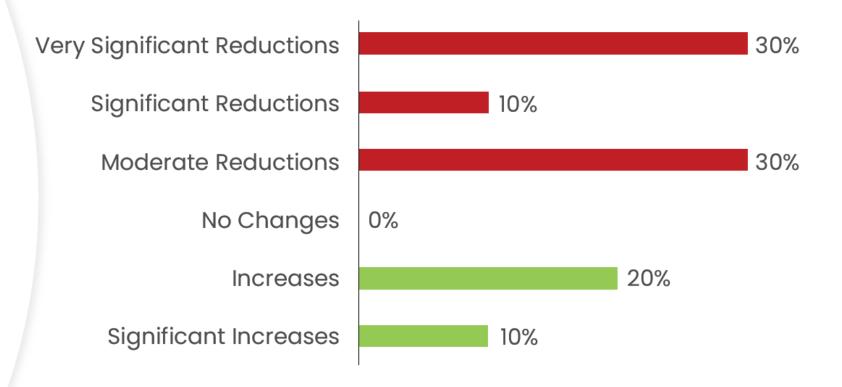
Expected Changes in <u>Use</u> of Bioprocessing Consumables (End Users)



Source: BioPlan's White Paper, Impact Of Covid-19 On Bioprocessing Supply Chain Hiring, and Inventory, 2022 (Large and mid-Scale Facilities)

SUPPLIERS' PERSPECTIVE: CHANGES IN ORDERING

Source: BioPlan's White Paper, Impact Of Covid-19 On Bioprocessing Supply Chain Hiring, and Inventory, 2022 (Large and mid-Scale Suppliers)



BPSA Supply Chain Workgroup – Next Steps

- Create a working committee on supply chain with a focus on supply chain risks and dynamics that impact (support or inhibit) adoption of single-use technologies
- Scope in build out view of supply chain; list critical points or risk/potential failure; understand broader industry demand drivers; gather blinded data on critical points of failure; engage with other bodies to align scope / avoid overlap (e.g. BPOG)
- Scope out specific product/material demand or supply;
- Next steps Task force to evaluate gap analysis versus other groups and recommend actions for BPSA
- Call to Action volunteers for Task Force (2 meetings, 1 hour each) to review activities from other groups (BPOG and others?), summarize engagement, identify gaps, and recommend actions for BPSA.
- Contact Chris Clark to volunteer at cclark@socma.org



