

COVID-19 Risk Response

Providing Actionable Insights for the Essential Supply Chain

Impact on Global Supply Chain

40%

40% of companies said it could take between three and six months to get business back to normal once supply chain issues end (25% said in six months).¹

90%

More than 90% of all companies globally with direct suppliers in impacted regions were headquartered in the U.S.²

44%

More than 44% companies do not have a plan in place to address supply disruption from China.³

Critical Industries Affected



Pharma and medical device manufacturers



Grocery Retailers



Consumer Goods

Retail & Manufacturers challenges:

3.5B

Getting essential lifesaving products to market quickly (medical supplies, diagnostic kits)

Approximately 3.5 billion masks needed in the U.S. for a year-long pandemic⁴

68%

Operating in the new state of fresh retail (limited store hours, food supplies, sanitizing & cleaning)

68% of consumers continue to shop in-store for their groceries⁵

87%

Keeping up with demands to reduce out-of-stocks (toilet paper and hand sanitizer)

87% of consumers have experienced more out-of-stock products in-store & online recently⁶

COVID-19 Supply Chain Risk Response

With the uncertainty of the global supply chain, companies need an intelligent way to detect and respond to their product flow disruptions.

With the COVID-19 Supply Chain Risk Response, leveraging Blue Yonder's machine learning-based Luminate technology, customer's supply chain landscape can be superimposed over the COVID-19 spread to provide visibility to critical metrics and risk in order to answer key questions:

WHERE your inventory and raw materials currently live.

HOW your supply chain is being disrupted.

WHAT you can do to readjust and meet demands.

Real-World Benefits:

30%

Up to 30% reduced expediting expenses

60%

Up to 60% increased planning efficiency

10%

Up to 10% reduced inventory investment