The LeanDNA Difference: *How Does It Compare?*

As a leader in supply chain, you have many options when choosing a digital tool for inventory reporting and decision-making. In fact, you may have existing supply chain analytics, BI, or data visualization tools that support some of your inventory reporting and decision-making needs, but do these tools provide everything you need? Check out the chart below to compare capabilities of several popular tools used to manage inventory reporting and actions.

Features	LeanDNA	Spreadsheets	Business Intelligence & Data Visualization	Supply Chain Analytics
Type of implementation	*Plug-and-play*	Plug-and-play	Plug-and-play, developers needed for customization	Professional services required, in-house IT support needed
Type of analytics	*Descriptive, predictive and prescriptive*	○	Descriptive	Descriptive and predictive
Type of application	*Cloud*	Cloud or on-prem	Cloud	Cloud or on-prem
Pre-built integrations with ERP systems	●	○	◔	◔
Harmonizes data across multiple ERP systems	●	○	◔	●
Automated analytics across multiple sites and value streams	●	○	◐	●
Purpose-built for daily inventory optimization and predictive shortage management	●	○	○	◐
Pre-built dashboards and reports for lean supply chain	●	○	○	◐
Prioritized recommendations for inventory improvement	●	○	○	◐
Collaborative shortage analytics with action tracking	●	◔	○	◔
In-system, real-time collaboration for all users	●	◐	◐	●
Low impact to IT organization (deployment and ongoing)	●	●	◐	○
Low internal or external talent required (project managers, consultants, developers, data scientists, IT pros)	●	●	◔	◔
Ad-hoc custom reports and dashboards	◔	◐	◐	●