INTEGRATED REAGENT MANAGEMENT enables faster discovery, greater cost savings, and increased health and safety compliance for higher education institutions, life science organizations, and any company using regulated chemicals and supplies.

Researchers developing compounds rely on rapid access to commercial and proprietary chemicals, reagents, and lab supplies. JAGGAER’s Research Material Management solution allows scientific staff throughout the organization to find, source, and track them from a single application using federated search. The solution also optimizes inventory use and promotes regulatory compliance while managing the risks associated with hazardous materials. It is available as an on-premise installation or as a single-tenant SaaS solution.

Improve researcher productivity with simultaneous searching of all available inventory and supplier catalogs, including search by chemical structure. Single-click ordering seamlessly integrates with your procurement and financial systems for automated review and approval.

SAFETY AND TRACKING COMPLIANCE ALL IN ONE SYSTEM
Maintain accurate safety data and increase GHS and EH&S compliance with extensive hazardous materials monitoring (including “control zones” with quantity limits for listed materials) as well as configurable inventory and operational reporting.

LOWER COSTS AND INCREASE SAVINGS
Reduce inventory overstock and purchase and disposal costs with pre-purchase inventory checks, on-order alerts, and reliable inventory information.

In addition to making it easier and faster for researchers to get the reagents they need, a key benefit of Research Material Management is its close integration with procurement.
RESEARCH MATERIAL MANAGEMENT PROCESS

1. Scientific staff searches all inventory and purchase options (including preferred suppliers) with a single search in the solution and selects one or more fulfillment options.

2. Purchase requests are submitted for approval and ordering inventory requests are fulfilled within Research Material Management.

3. Purchase order numbers are automatically updated in the system to confirm ordering and simplify receiving.

Supplier catalogs and where negotiated, preferred pricing are available to your scientific staff alongside internal inventory, libraries, and commercial databases through a single federated search.

Orders for new containers placed through the solution are automatically routed for review and approval through a simple, unified approach and transmitted to suppliers quickly, without redundant and often error-prone data entry. This type of procurement integration has enabled some of the world’s largest life science companies to save an additional 10 percent on annual reagent spend.

A STRATEGIC INVESTMENT

Combined with JAGGAER eProcurement and integrated with your core purchasing or financial applications, Research Material Management delivers a fully automated workflow for requisitioning, approving, receiving, and reconciling research materials. The modular design supports the management of storeroom, stock room, and lab inventories as well as monitoring and reporting for health and safety. It provides ultimate flexibility in configuring a solution to your organization’s needs. It is available, on-premise or hosted, to meet your needs.

MAXIMIZE SAVINGS, MINIMIZE RISK

- One-stop chemical reagent shopping
- Intuitive, modern interface using triple federated search
- Search up to 2,000+ chemical structures
- Integrated, automated purchasing and receipt
- Enforced health and safety compliance
- Integrated MSDS
- Configurable inventory and operations reporting
- Up to 15 percent increase on contract purchasing
- Up to 20 percent redundant purchase avoidance
- Up to 5 percent annual disposal avoidance

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