



SDS Management

CRITICAL CHEMICAL INFORMATION, AT THE SPEED OF SAFETY

PART OF THE VELOCITYEHS ACCELERATE® PLATFORM



When it comes to chemical safety, seconds count. Outdated or inaccessible SDS information puts you out of compliance and puts workers' lives at risk.

VelocityEHS SDS Management eliminates obstacles to effective chemical hazard communication. Automated updates keep your SDSs current while mobile access puts critical hazard information directly in the hands of your people wherever, whenever they need it. With one simple system, your team can cut through the clutter, manage your inventory with confidence, and stay focused on what matters most: protecting people.

Whether it's faster compliance, clearer visibility, or making sure lifesaving data is never out of reach, VelocityEHS gives you the speed and clarity to outpace risk instead of just avoiding it.



CORE CAPABILITIES:

- + SDS management
- + Online/offline mobile app
- + Right-to-know compliance
- + Custom labeling

SEE WHAT VELOCITYEHS CAN DO FOR YOU

SIMPLIFY COMPLIANCE

GHS/HazCom-compliant chemical SDS access on-demand from any mobile device.

GAIN OVERSIGHT & CONTROL

Real-time container-level chemical inventory tracking across your entire organization.

PROTECT YOUR PEOPLE

Auto-SDS updates ensure access to the most current and accurate chemical hazard info.

FEATURES & BENEFITS

VelocityEHS SDS Management makes chemical safety effortless with features that:

- + Get 24/7 access to an auto-updating safety data sheet (SDS) library of millions of documents
- + Enable easy printing of HazCom and GHS-aligned labels
- + Help you fast-track compliance with hazard communication (OSHA / WHMIS / GHS) standards
- + Get in-the-field mobile access to your chemical inventory information
- + Quickly access and manage SDSs and chemical inventory information even while offline
- + Access custom binders by location, and request SDSs with one click

TRUSTED BY THE BEST:



Microsoft



CALL US TOLL FREE: 1.866.919.7922

EHS.COM



The Accelerate Platform 

PUT OUT FIRES BEFORE THEY START.

Accelerate uses the power of VelocityAI to help you act faster. Outpace risk, cut through complexity, and keep your people safe—without losing momentum.



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DON'T PLAY IT SAFE. MAKE IT SAFE.

EHS solutions to look risk in the eyes.

 SAFETY	 CHEMICAL MANAGEMENT	 OPERATIONAL RISK	 ERGONOMICS
+ Incident Management + Audits, Inspections & Observations + Training & Learning + Compliance Management	+ SDS & Chemical Inventory Management + GHS Secondary Labeling + Chemical Ingredient Indexing + Regulatory Reporting	+ Hazard Studies (JSA/JHA, Bowtie Assessments) + Control Verification + Assurance Monitoring + Management of Change	+ Industrial Ergonomics + 3D Motion Capture + Office Ergonomics + 3D Static Strength Prediction Program (3DSSPP)

INTUITIVE BY DESIGN. MADE FOR SPEED.

Eliminate complexity and drive adoption with a user-friendly design that ensures faster adoption, quicker time to value, and less time learning software.

CUT THE DRAG. KEEP THE PACE.

Set your managers free to focus on EHS improvement with centralized and standardized admin that unifies users, roles, and location trees across all products.

ALL EYES ON WHAT MATTERS MOST.

Connect everyone from the shop floor to the boardroom with intuitive dashboards and customizable reports that give you clarity to make smarter, faster decisions.

KEY FEATURES	Velocity	Other Vendors
Integrated Platform: Access all your tools in one place, with one set of credentials	✓	?
User & Role Assignment: Set up your people and assign roles at one time	✓	?
Action Management: Track & manage actions across solutions in one place	✓	?
Single Location Tree: Set multi-dimensional location trees up once & deploy across solutions	✓	?
KPI Monitoring: View key EHS metrics across the organization	✓	?
Advanced Reporting: Access and manipulate data your way without the need to export	✓	?
Auto Workflows & Notifications: Ensure follow-through with automated alerts and emails	✓	?
Built-in Guides & Training: Reduce friction & time to value with in-app instruction for users	✓	?