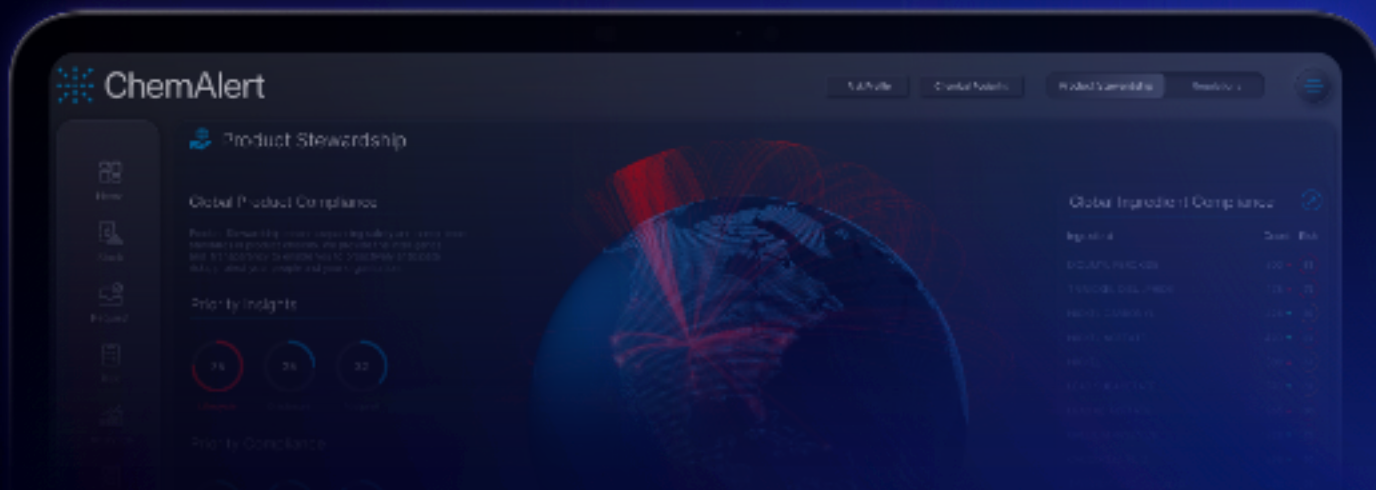


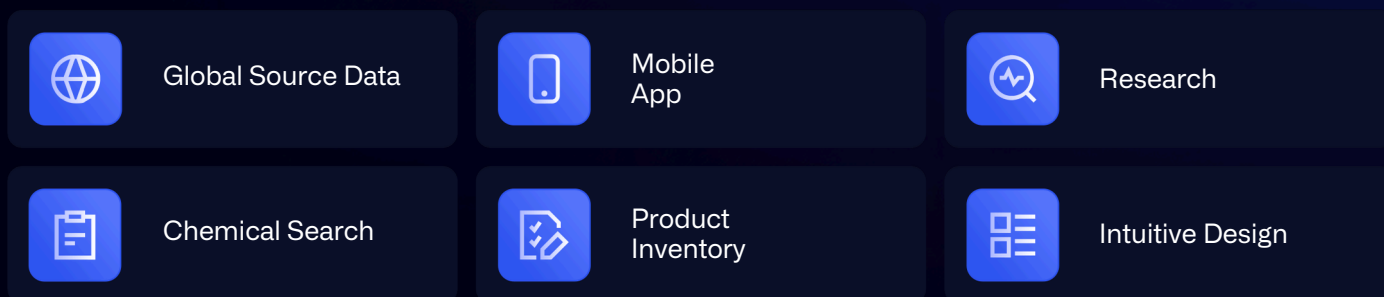


What is ChemAlert?

ChemAlert is an enterprise chemical risk management system built to support organisations with complex operations and multiple sites. It provides a centralised platform to access accurate and up-to-date Safety Data Sheets (SDS), manage chemical inventories, and maintain compliance with national and international regulations.

Designed for scalability, ChemAlert streamlines reporting, risk assessments, and procurement processes, giving businesses greater visibility and control over their chemical use. For enterprise companies, this means reduced compliance risk, improved safety outcomes, and the ability to standardise chemical management practices across the organisation.

Features



Benefits



Five reasons why you need an enterprise chemical risk management system

How do you align chemical risks and compliance with your organisation's values when you understand that chemical compliance alone in the past has not protected your employees, the environment, or your reputation. Many organisations have learned the hard way that legal compliance alone isn't enough. Here's how you can frame and align the two:

01 Acknowledge the gap

The first step is honesty: recognising that regulatory compliance in the past did not equate to real protection.

- Laws and standards often lag science. For decades chemicals were "compliant" yet later proven to be carcinogenic, bio accumulative, or ecosystem-disruptive.
- Compliance frameworks sometimes allow loopholes or omissions that leave workers, communities, and brands vulnerable.
- By naming this openly, you reinforce that your values are higher than mere compliance.

02 Define organisational values in context of chemicals

Tie risk and compliance explicitly to your stated values. For example:

- Safety first: Go beyond SDS minimums, integrate toxicological research, and adopt a "no surprises" rule.
- Sustainability: Factor lifecycle impacts, chemical footprint, and disclosure quality into procurement.
- Integrity and Transparency: Demand supplier disclosure even for unregulated ingredients; "no disclosure, no entry."
- Reputation and Trust: Proactively eliminate Chemicals of High Concern (CoHC) before regulators catch up.

03 Shift from compliance-driven to science-driven

- Risk frameworks and predictive models: Show your organisation that you're quantifying risks before incidents or regulations force action. Integrate emerging toxicology: Make it policy that SDS info is validated against current scientific research. Supplier scorecards: Rate vendors on transparency, disclosure, and sustainability—not just price. This reframes compliance as the floor while your values set the ceiling.

04 Build "values-based compliance" programs

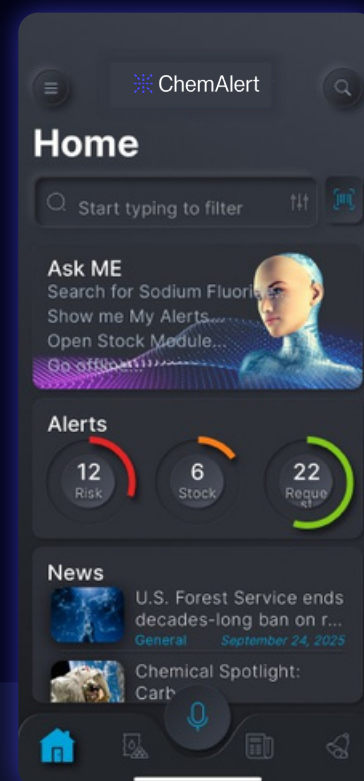
- Policy Language: State that your chemical management system is designed to "protect workers, the community, and the environment beyond regulatory requirements."
- Metrics: Track and report not only compliance status, but also risk reductions achieved, hazards eliminated, carbon/chemical footprints reduced, and supplier disclosure scores.
- Decision-Making Tools: Ensure procurement teams see cost + compliance + sustainability + reputation as equal inputs.

05 Cultural alignment

- Train employees that compliance & safety; empower them to question SDS data and push for safer substitutions.
- Communicate openly with stakeholders (employees, investors, community) about how your organisation is choosing values-led chemical stewardship.
- Celebrating wins: eliminating a CoHC, preventing exposure, or achieving supplier transparency should be framed as value-aligned achievements, not just compliance milestones.



The ChemAlert mobile app lets you view and update chemical inventory, scan barcodes or QR codes to instantly access Safety Data Sheets and continue working—even offline—directly from your smartphone or tablet.



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