

Challenging the Status Quo with

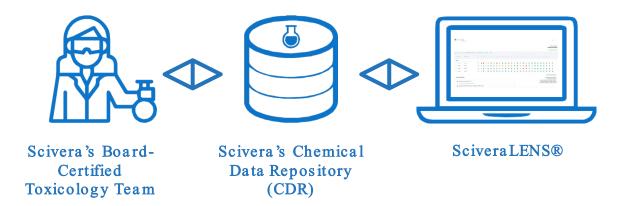
## SCIVET@LENS®

Supply Chain Transparency and Innovation

Sa fer chemicals >> Sa fer products >> Sa fer world

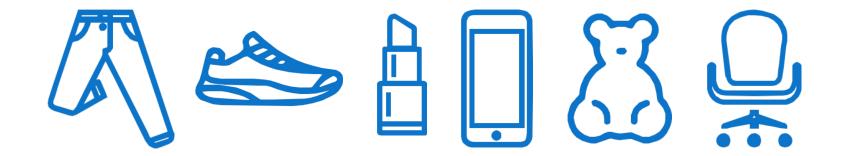


# SCIVEROLENS® ECOSYSTEM





We've applied the SciveraLENS's unique ecosystem to a variety of industries, allowing us to understand the unique issues each industry faces.





### How do we disclose?

#### **SDSs**

- Incomplete source
- <50% OF SDSs contained any chemical ingredient information

## vs SCIVET@LENS® Advantage

- Confidential Full Formulation Disclosure (CFFD)
- Trusted third party



### How do we assess?

VS



#### Regulatory List Screening

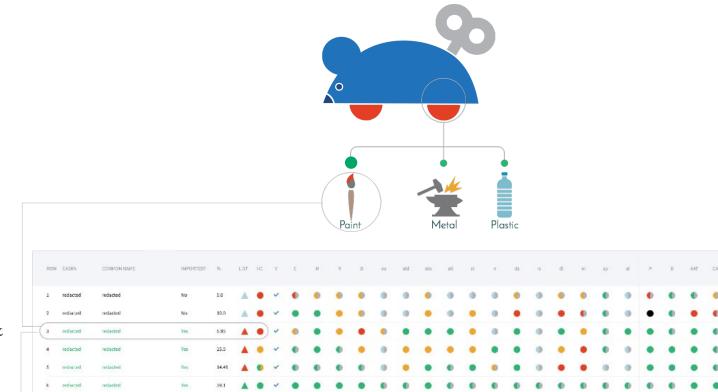
Good starting point, however, 85% of chemicals evaluated for high carcinogenic concerns were not on any RSL.



#### Chemical Hazard Assessment

A comprehensive deep dive including human and environmental impacts over 23 endpoints, allowing for proactive chemical management





Chemicals & Toxicology Information

Alternatives



Chemical

ROW CASRN

reducted redacted

COMMON NAME

redacted

### REAL WORLD EXAMPLES







## Innovating new products with



- Prescreening
- Requiring full disclosure
- Access to assessment results
- Open line of communication



## Predicting change with

### **D¢LL**Technologies

- Identifying problematic chemicals
- Supply chain engagement
- Prescreen safer alternatives



## Certifying results with

#### **LEVI STRAUSS & CO.**

- Requiring Confidential Full Formulation Disclosure
- Standard assessment and scoring (List + CHA)
- Quantitative and qualitative score
- Marketplace for safer chemistries



'One of our goals related to all of our chemistry assessment is that our chemical suppliers give us preferred chemicals. By using SciveraLENS®they can, just based on dashboards, understand that if there are big red dots that isn't something we want them to be bringing us. It's very helpful. We actually have some of our chemical suppliers that have been using SciveraLENS to assess what they will bring to us before they bring it to us. That saves us time and also allows them to reformulate and look at things from their side before bringing it to us."—Renee Hackenmiller-Paradis, Lead, Chemistry Center of Excellence, Global Sustainability, Nike

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