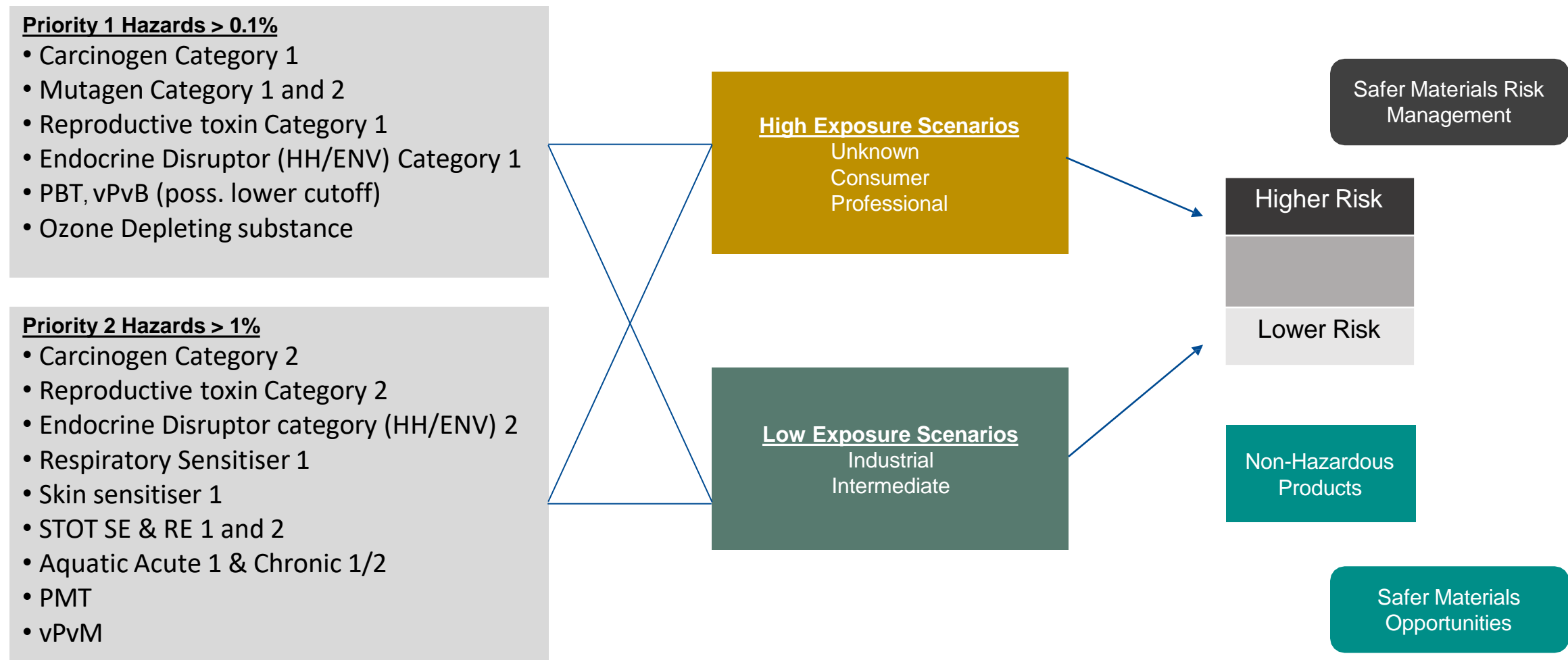


# CHARACTERIZATION: OUR OWN GENERIC RISK ASSESSMENT

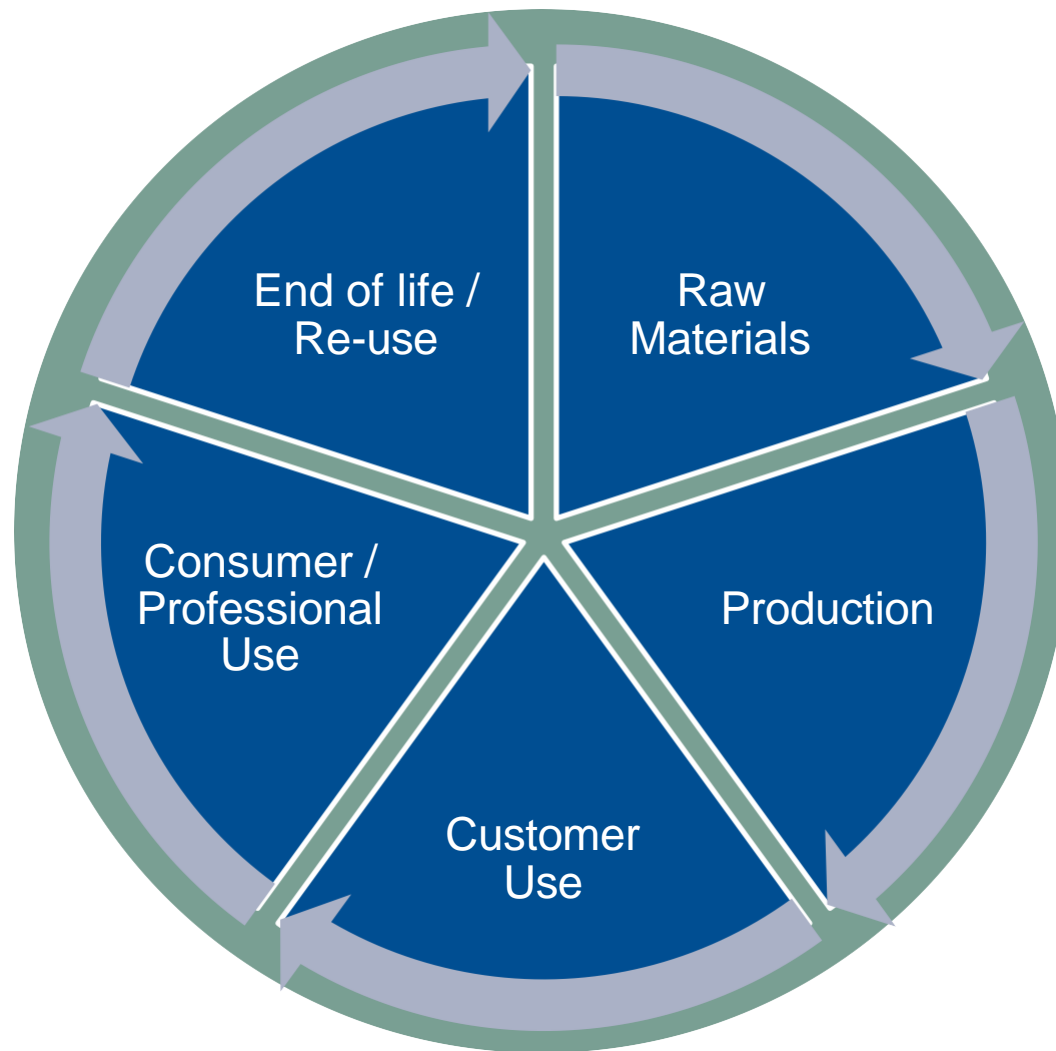


High level hazard and exposure information will allow for broad portfolio characterization in a relatively simplified way across thousands of products.

# SAFER MATERIALS OPPORTUNITIES SPAN THE FULL LIFE CYCLE

- Product suitable for its end of life
- Safe for circularity

- Training programs
- Manage sensitive applications

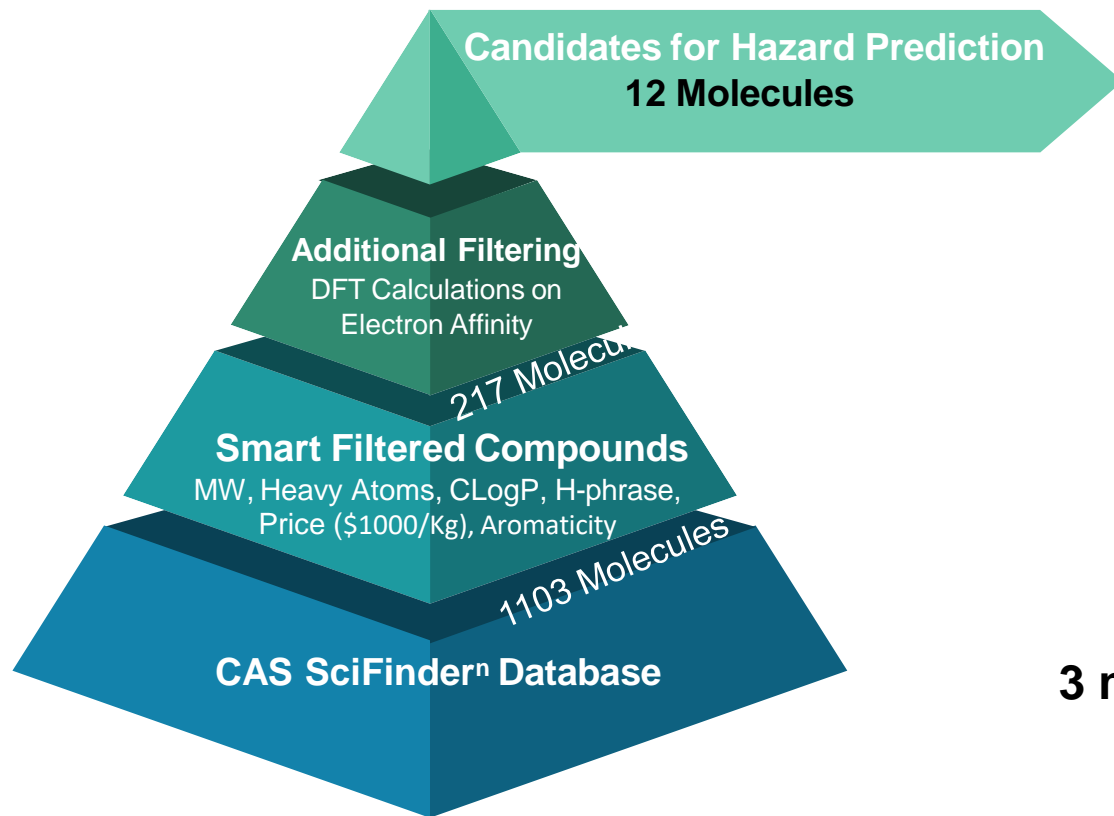


- Supply chain transparency (sources, substances of concern in raw materials, certifications)

- Worker protections
- Emissions reductions
- Care for communities

Priority substance strategies could fall in any or multiple of these areas. Not all hazardous chemistry needs to be eliminated for chemicals to be safe.

# DEVELOPING THE NEXT GENERATION OF SAFER PRODUCTS



**3 molecules passed along for further development and testing**

Dow's Toxicology and Environmental Research group is focused on internal and external tools that can help us ensure each successive generation of chemistry is safer and more sustainable.