

## Identifying Substances of Concern - Overview of the Criteria

System	CMR (carcinogenic, mutagenic or toxic for re- production)	Acute Toxicity	Chronic Toxicity	Corrosive/ Irritating	Sensibilisa- tion	Hormon-like action	Neurotoxicity	Systemic Organtoxicity	Immune System	Persistence and Bioaccu- mulation	Hazardous for the environ- ment	Aquatic Toxicity	Ozone depletion	Physical- Chemical Properties
<a href="#">Column Model, IFA (Germany)</a>	x	x	x	x	x					x	x	x	x	x
<a href="#">PRIO, KEMI (Sweden)</a>	x	x	x		x	x				x		x	x	
<a href="#">SIN LIST, ChemSec (Sweden)</a>	x		x			x				x		x		
<a href="#">ISTAS Black List (Spain)</a>	x	x	x		x	x	x			x		x	x	
<a href="#">Trade Union List, European Trade Union Confederation (ETUC)</a>	x				x	x	x			x				
<a href="#">NTP 712 INSHT, National Institute for Occupational Health and Safety (Spain)</a>	x	x	x		x	x	x			x				
<a href="#">COSHH Essentials, Health and Safety Executive (UK)</a>	x		x		x									
<a href="#">MAL Code System</a>	x	x		x	x									
<a href="#">REACH Regulation, European Union</a>	x				x	x				x		x		
<a href="#">Cradle to Cradle Design Protocol, MBDC (USA/Deutschland)</a>	x	x	x	x	x	x				x	x	x	x	
<a href="#">Five Chemicals Alternatives Assessment Study, TURI (USA)</a>	x									x	x			
<a href="#">Design for the Environment Formula-tor Program, EPA (USA)</a>	x	x	x	x	x					x		x	x	
<a href="#">Green Screen for Safer Chemicals, Clean Production Action (Canada/US)</a>	x	x		x	x	x		x	x	x				x
<a href="#">SC Johnson Greenlist</a>	x	x		x	x					x	x	x	x	