

					Actors that nominated substance		
					EU Policy Board	National Hubs	Stakeholders
Substance name	Single substance	Group	No of nominations				
1	Mercury	x		4		Iceland, Spain,	
2	Trace/heavy metals (e.g.: Al, Co, Mn, Cd, Pb, Cu, Zn, Ni, Cr, W, natural U, Bi, Beryllium, manganese, nickel, arsenic, lithium, vanadium, antimony);		x	14	DG Grow (Cr VI), DG Sante (lead, cadmium, cobalt, barium, aluminium)	Lithuania (Mn, Cr VI only), Iceland (Cd only), Estonia (Cr VI, Pb), Hungary (Pb), Sweden (Pb), Latvia	ETUI (Cr VI)
3	Metals in batteries: cobalt (Co), Nickel, (Ni), Lithium (Li). Nanoforms of Co and Ni		x	3	DG Employment	Sweden, Finland	
4	Aluminium and manganese: occupational		x	4	DG Employment	Finland, Luxembourg,	
5	Acrylamide	x		4		Iceland, Israel,	
6	PFAS		x	23	DG Environment, DG SANTE, EEA	Israel, Belgium, Cyprus, Netherlands, Finland, Denmark, Spain, UK, Norway, Hungary, Portugal,	HEAL, ETUI, Chem Trust
7	Flame retardants: Brominated flame retardants, Organophosphate flame retardants, Flame retardants (including TDCPP, TBBPA) (DBDPE, Decabromo-diphenyl ethane, CAS: 84852-53-9, EC: 284-366-9)		x	11	EEA	Germany, Belgium, Finland, Denmark, Spain, Hungary, Austria, Italy	HEAL, Chem Trust
8	Pesticides and biocides, with focus on glyphostae, pyrethroides, carbamate, Dithiocarbamates, organophosphates and lindane		x	11	ECHA, EEA, EFSA	Belgium, Denmark, UK, Israel, Portugal, Italy	HEAL, ETUI
9	Fungicides: includes SDHI fungicides (boscalid, bixafen, fluxapyroxad); Azoles (imazalil, ipconazole, metconazole, penconazole, prochloraz, tebuconazole, tetraconazole); Dithiocarbamates; Famoxadone and Dimoxystrobin; Isothiazolinones (CIT/MIT, BIT), Triazole derivative metabolites (TDM)		x	4	DG Environment, E	France, Germany, Slovenia	

10	Phthalates and substitutes, FCM phthalate substitutes, DEHTP (Bis(2-ethylhexyl) terephthalate) CAS 6422-86-2		x		6	DG Environment, DG SANTE, EEA	Cyprus, Germany	
11	Industrial solvents (e.g. BTEX metabolites, dry cleaning solvents, paint solvents)		x		3	DG Employment	Luxembourg, Estonia	
12	Persistent Organic Pollutants of Increasing Concern such as Dechloranes, Chlorinated paraffins and Chloronaphthalene, Dioxins and PCB		x		4		France, Norway, Sweden, Estonia	
13	Synthetic fragrances (OTNE-Tetramethyl acetyloctahydronaphthalene, Galaxolide, Lysmeral/Lilial CAS 80-54-6, Polycyclic musks, Lyral CAS 31906-04-4, Hydroxycitronellal CAS 107-75-5, Isoeugenol CAS 97-54-1)		x		5	DG Employment	France, Germany, Norway	WECF
14	UV filters (salicylates, cinnamates and benzophenones).		x		3		France, Israel, Iceland	
15	Mixtures (including contaminants e.g. Mycotoxins and plant contaminants, and air pollutants with EDC properties)		x		6	JRC	Netherlands, Hungary, Austria	
16	Medical substances: occupational		x		1	DG Employment		
17	Pyrazoles		x		1	ECHA		
18	PAH		x		4		Cyprus, UK,	ETUI
19	Bisphenols (BADGE/DGEBA, Bisphenol-A-diglycidylether / Diglycidylether of Bisphenol A, CAS Number: 1675-54-3 EC Number: 216-823-5 and Tetrabromo-bisphenol A (TBBPA); 3-1 Tetrabromobisphenol A )		x		5	ECHA	Belgium, Spain, Portugal	Chem Trust
20	Emerging substances, unknowns, non-targeted screening		x		7	Environment, EEA, JRC	Belgium, Denmark, Austria	
21	Substances with potential to bioaccumulate in air-breathing organisms		x		1	ECHA		
22	Nanomaterials, nanoplastics, nano titanium dioxide		x		2	DG Env	Spain	
23	Mycotoxins, in particular Ochratoxin A (CAS 303-47-9). Emerging and endocrine active mycotoxins.		x		3	EFSA	Portugal, Austria	
24	Endocrine disruptors		x		1	DG Grow		
25	Styrene	x			2	DG SANTE	Slovenia	
26	MOAH Mineral oil aromatic hydrocarbons		x		1	DG SANTE		



