		Probability of	
Exposure	Outcome	Causation	Disease Burden in Netherlands
Polybrominateddiphenyl ethers (PBDE)	IQ Loss and Intellectual Disability	70-100%	29,736 lost IQ points; 112 additional cases of intellectual disability
Organophosphate pesticides	IQ Loss and Intellectual Disability	70-100%	441,890 lost IQ points; 2,022 additional cases of intellectual disability
Dichlorodiphenytrichloroethane (DDE)	Childhood obesity	40-69%	83 additional cases of obesity at age 10
Dichlorodiphenytrichloroethane (DDE)	Adult diabetes	20-39%	975 additional cases of diabetes among 50-64 year olds
Di-2-ethylhexylphthalate (DEHP)	Adult obesity	40-69%	1,835 additional cases of obesity among 50-64 year old women
Di-2-ethylhexylphthalate (DEHP)	Adult diabetes	40-69%	709 additional cases of diabetes among 50-64 year old women
Bisphenol A	Childhood obesity	20-69%	1,470 additional cases of obesity at age 4
Polybrominateddiphenyl ethers (PBDE)	Testicular cancer	0-19%	279 additional cases of testis cancer
Polybrominateddiphenyl ethers (PBDE)	Cryptorchidism	40-69%	160 additional cases of cryptorchidism
	Male Infertility, Resulting in Increased		25,500 additional cases of infertility requiring assisted reporductive
Benzyl and butylphthalates	Assisted Reproductive Technology	40-69%	technology
	Low testosterone, Resulting in Increased		
Phthalates	Early Mortality	40-69%	7,161 deaths among 55-64 year old men
Multiple exposures	ADHD	20-69%	1,165 12-year olds with ADHD
Multiple exposures	Autism	20-39%	11 additional 8-year olds with autism

Total Costs (accounting for probability)

**€5.770.000.000**