

Registration status in Asian countries of the pesticides listed in Stockholm and Rotterdam Conventions and the Montreal Protocol as for May 2014

Data was collected from the participants who attended the Regional Workshop on *Practical Aspects of Pesticide Risk Assessment and Phasing out of Highly Hazardous Pesticides (HHPs)*, 19-22 May 2014 Nanjing, China<sup>1</sup>

Registration status in Asian countries of the pesticides listed in Stockholm and Rotterdam Conventions and the Montreal Protocol

		Bangladesh	Cambodia	China	DPR Korea	India	Japan	Lao PDR	Malaysia	Mongolia	Myanmar	Nepal	Pakistan	Sri Lanka	Thailand	Viet Nam
PIC	2, 4, 5-T and its salts and esters															
PIC	Alachlor															
PIC	Aldicarb															
POP, PIC	Aldrin															
PIC	Binapacryl															
PIC	Captafol															
POP, PIC	Chlordane															
POP	Chlordecone															
PIC	Chlordimeform															
PIC	Chlorobenzilate															
POP, PIC	DDT															
POP, PIC	Dieldrin															
PIC	Dinoseb and its salts and esters															
PIC	Dinitro-ortho-cresol (DNOC) and its salts															
PIC	EDB															
POP, PIC	Endosulfan															
POP	Endrin															
PIC	Ethylene dichloride															
PIC	Ethylene oxide															
PIC	Fluoroacetamide															
POP, PIC	HCH/BHC (mixed isomers)															
POP	α-HCH															
POP	β-HCH															
POP, PIC	Heptachlor															
POP, PIC	Hexachlorobenzene HCB															
POP, PIC	Lindane (gamma-HCH)															
PIC	Mercury compound (Hg)															
PIC	Mercuric Fungicides															
Montreal	Methyl Bromide															
POP	Mirex															
PIC	Monocrotophos															
PIC	Parathion															
POP	Pentachlorobenzene (PeCB)															
PIC	Pentachloropheno/PCP and its salts and esters															
POP, PIC	Toxophene															

■ = banned or not registered    ■ = restricted registration    □ = registered

<sup>1</sup> More detail information and verification could be available by contacting with relevant pesticide authority in the country