

**Format for submitting pursuant to Article 8 of the Stockholm Convention the information specified in Annex E of the Convention**

<b>Introductory information</b>	
<b>Name of the submitting Party/observer</b>	Republic of Lebanon
<b>Contact details (name, telephone, e-mail) of the submitting Party/observer</b>	Ministry of Environment Service of Prevention from Technological Impacts & Natural Hazards j.berbari@moe.gov.lb
<b>Chemical name (as used by the POPS Review Committee (POPRC))</b>	Lindane
<b>Date of submission</b>	February 15, 2006

<b>(a) Sources, including as appropriate (provide summary information and relevant references)</b>	
<b>(i) Production data:</b>	None
Quantity	Zero
Location	
Other	
<b>(ii) Uses</b>	Import & Use banned under Ministry of Agriculture decision 262/1 (27/9/2001)
<b>(iii) Releases:</b>	
Discharges	
Losses	
Emissions	
Other	

<b>(b) Hazard assessment for endpoints of concern, including consideration of toxicological interactions involving multiple chemicals (provide summary information and relevant references)</b>

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<b>(c) Environmental fate (provide summary information and relevant references)</b>	
<b>Chemical/physical properties</b>	
<b>Persistence</b>	
<b>How are chemical/physical properties and persistence linked to environmental transport, transfer within and between environmental compartments, degradation and transformation to other chemicals?</b>	
<b>Bio-concentration or bio-accumulation factor, based on measured values (unless monitoring data are judged to meet this need)</b>	

<b>(d) Monitoring data (provide summary information and relevant references)</b>	

<b>(e) Exposure in local areas (provide summary information and relevant references)</b>	
<b>- general</b>	
<b>- as a result of long-range environmental transport</b>	
<b>- information regarding bio-availability</b>	

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**(f) National and international risk evaluations, assessments or profiles and labelling information and hazard classifications, as available (provide summary information and relevant references)**

**(g) Status of the chemical under international conventions**