

<b>Section A 7.2.2.2</b>		<b>Field soil dissipation and accumulation</b>	
Annex Point IIIA			
XII.1.1, Annex VI, para 85			
<b>JUSTIFICATION FOR NON-SUBMISSION OF DATA</b>			Official use only
<b>Other existing data</b> [ X ]	<b>Technically not feasible</b> [ ]	<b>Scientifically unjustified</b> [ X ]	
<b>Limited exposure</b> [ ]	<b>Other justification</b> [ ]		
<b>Detailed justification:</b>	<p>A study on 'The rate and route of degradation including identification of the processes involved and identification of any metabolites and degradation products in at least three soil types under appropriate conditions' is available (Section A 7.2.2.1). Based on these results a field study on the dissipation and accumulation in soil is not deemed to be necessary.</p> <p>In soil under aerobic conditions, the a.i. is biodegraded very rapidly. No relevant metabolites are formed and mineralisation is extensive.</p>		
<b>Undertaking of intended data submission</b> [ ]	Not applicable.		
<b>Evaluation by Competent Authorities</b>			
<b>EVALUATION BY RAPPORTEUR MEMBER STATE</b>			
<b>Date</b>	25 Nov 2009		
<b>Evaluation of applicant's justification</b>	Acceptable		
<b>Conclusion</b>	The Technical Guidance Document Chapter 3 Section 7.2.2.2 states that field studies are required if the lab DT50 is >3 months and the DT90 is >1 year; these values are within these parameters.. The accumulation and dissipation of OIT in soil have been studied under section A 7.2.2.1 and therefore further data submission is not required.		
<b>Remarks</b>	The justification presented has been reviewed.		
<b>COMMENTS FROM OTHER MEMBER STATE (specify)</b>			
<b>Date</b>			
<b>Evaluation of applicant's justification</b>			
<b>Conclusion</b>			

<b>Section A 7.2.2.2</b> <b>Field soil dissipation and accumulation</b> Annex Point IIIA XII.1.1, Annex VI, para 85
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Remarks
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