Section A 7.2.2 Annex Point IIIA XII.1.1	Aerobic degradation in soil, further studies	
	JUSTIFICATION FOR NON-SUBMISSION OF DATA	Official use only
Other existing data [X]	Technically not feasible [] Scientifically unjustified []	
Limited exposure []	Other justification []	
Detailed justification:	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).	
Undertaking of intended data submission []	Not applicable.	
	Evaluation by Competent Authorities	
	EVALUATION BY RAPPORTEUR MEMBER STATE	
Date	EVALUATION BY RAPPORTEUR MEMBER STATE 25 Nov 2009	
Date Evaluation of applicant's justification		
Evaluation of applicant's	25 Nov 2009	ne test
Evaluation of applicant's justification	25 Nov 2009 Acceptable Sufficient data has been submitted to address the aerobic degradation of the	e test
Evaluation of applicant's justification Conclusion	25 Nov 2009 Acceptable Sufficient data has been submitted to address the aerobic degradation of the compound in soil and therefore further studies are not required.	e test
Evaluation of applicant's justification Conclusion	25 Nov 2009 Acceptable Sufficient data has been submitted to address the aerobic degradation of the compound in soil and therefore further studies are not required. The justification presented has been reviewed.	e test
Evaluation of applicant's justification Conclusion Remarks	25 Nov 2009 Acceptable Sufficient data has been submitted to address the aerobic degradation of the compound in soil and therefore further studies are not required. The justification presented has been reviewed.	e test
Evaluation of applicant's justification Conclusion Remarks Date Evaluation of applicant's	25 Nov 2009 Acceptable Sufficient data has been submitted to address the aerobic degradation of the compound in soil and therefore further studies are not required. The justification presented has been reviewed.	e test