Section A 7.1.1.2.2 Annex Point IIA VII.7.6.1.2	Inherent biodegradability		
	JUSTIFICATION FOR NON-SUBMISSION OF DATA	Official use only	
Other existing data [X]	Technically not feasible [] Scientifically unjustified []		
Limited exposure []	Other justification []		
Detailed justification:	Based on the information obtained from the study described under Section A 7.1.1.2.1 (i.e. the a.i. is not readily biodegradable due to inhibitory effects to the activated sludge micro-organisms), it is considered that the a.i. is not likely to pass the test on inherent biodegradability either, and therefore this test has not been performed.		
	Further higher tier simulation tests conducted under Sections A 7.1.2.2.1 and A 7.2.1 and A 7.2.2.1 showed rapid degradation and mineralisation of the a.i.		
Undertaking of intended data submission []	Not applicable.		
	Evaluation by Competent Authorities		
	EVALUATION BY RAPPORTEUR MEMBER STATE		
Date	25 Nov 2009		
Evaluation of applicant's justification	Acceptable		
Conclusion	Non submission of an inherent biodegradability is considered acceptable, the submission of a study on aerobic degradation in a sewage treatment plant allows the use of pre-adapted micro-organisms as in the inherent biodegradability test.		
	s lower concentrations of active substance were not investigated during the ready odegradability test, is not possible to say whether the inherent biodegradability st would have been passed or not. Attention is also drawn to the applicant's Doc A, section 4.1.1.1, which states, '[In the] ready biodegradability study at lower oncentrations degradation of OIT could be expected even under the very onservative conditions of a closed bottle test.' However as this was not formally sted it should be considered as only a speculative statement on behalf of the pplicant.		
Remarks	The justification presented has been reviewed and accepted.		
	COMMENTS FROM OTHER MEMBER STATE (specify)		

THOR GmbH	OIT, CAS 26530-20-1	July 2007
Section A 7.1.1.2.2 Annex Point IIA VII.7.6.1.2	Inherent biodegradability	
Date		
Evaluation of applicant's justification		
Conclusion		
Remarks		