Section 7.4 and 7.5	Dellate of contact to late from DMCT to DMCA	
Annex Points IIA 7 and	Bridging of eco-toxicity data from DMST to DMSA	
IIIA 13.2/3		
IIIA 13.2/3	JUSTIFICATION FOR NON-SUBMISSION OF DATA	Official
	JUSTIFICATION FOR NON-SUBMISSION OF DATA	use only
Other existing data [X]	Technically not feasible [ ] Scientifically unjustified [ ]	
Limited exposure []	Other justification [X].	
Detailed justification:	Aquatic and terrestrial toxicity data for the degradation product of the active substance dichlofluanid, <b>DMSA</b> (Dimethylsulfanilid, CAS 4710-17-2), are bridged from the degradation product of the active substance tolylfluanid (CAS 731-27-1), <b>DMST</b> (Dimethylaminosulfotoluidid, CAS 66840-71-9), in the scope of the PT 21 dossier for dichlofluanid.  This bridging is justified because both the actives and their degradation products are very similar with regard to their chemical structure, aqua-toxicity and environmental behaviour.  DMST has a considerably larger data base than DMSA. In addition DMST is slightly more eco-toxic than DMSA in aquatic toxicity tests which are available for both compounds. Therefore this bridging approach is related more to a "worst case".  Details on the comparison of both actives and their degradation products, DMST and DMSA are presented in Document IIA.	
Undertaking of intended	-	
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	Evaluation by Competent Authorities	
_	Evaluation by Competent Authorities  Use separate "evaluation boxes" to provide transparency as to the comments and views submitted	
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data submission [ ]	Use separate "evaluation boxes" to provide transparency as to the comments and views submitted  EVALUATION BY RAPPORTEUR MEMBER STATE	nat the
Date Evaluation of applicant's	Use separate "evaluation boxes" to provide transparency as to the comments and views submitted  EVALUATION BY RAPPORTEUR MEMBER STATE  25/03/2014  Tolylfluanid and dichlofluanid are similar in chemical structure and toxicit Applicant presents a comparison in Document IIA that shows that the environmental fate of the two substances is similar. The UK CA accepts the fate data for the active substances and the metabolites is sufficiently similar.	nat the
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