RMS note and overall conclusion (Ctgb, The Netherlands)

6 March 2020:

The RMS (The Netherlands) has assessed the proposals and statements, waivers and matching reasoning of the applicant.

Conclusion of the RMS is that data matching can be shown sufficiently (depending on Cat. 4 data to be submitted).

This is indicated as follows:

- Accepted data matching study or argumentation
- Accepted Cat.4 studies with agreed date of submission
- Argumentation for Cat. 4 or alternative study not acceptable. LoA or alternative study must be submitted.

The RMS shall evaluate whether the (cat. 4) studies/statements of the applicant are matching with the studies of the notifier(s) upon submission.

The RMS for the active substance did not consider whether or not data protection applies to all studies for which data protection has been claimed. It is the responsibility of MSs to ensure that data protection standards as laid down in Regulation (EC) No 1107/2009 are respected.

The RMS did not check whether valid Letters of Access were submitted. It is the responsibility of MSs to ensure that appropriate Letters of Access, valid for the respective MSs are available.

The conclusion is stated in the table below, for each aspect.

Details can be found in the data matching tables for each aspect.

Conclusion on data matching for the active substance acetamiprid- dossier Nufarm

Conclusion of the RMS is that data matching can be shown sufficiently (depending on Cat. 4 data to be submitted) (6th March 2020):

Aspect	Is current	Cat. 4	Can all Cat.	Deadline	Conclusion*
'	dossier	data	4 data be	submission	
	acceptable	applied	granted?	Category 4	
	for	for?	g. aea	data	
	matching?	101.		data	
Physical and	N	Υ	Υ	30 April 2020	Data matching is possible, pending the final
chemical				,	study reports
properties					submitted under CA 2.7/05, CA 2.7/07 and
					CA 4.2/03.
					 CA 2.7/05 and CA 2.7/07: a Cat. 4 term of 4 months is granted to generate these studies (Finalization date: end of April 2020). The applicant claims to provide studies for CA 2.7/05 and CA 2.7/07 in Q1-2020 (if study plan is signed) or as soon as possible. CA 4.2/03: a Cat. 4 term of 4 months is granted to generate this study (Finalization date: end of April 2020). Applicant claims that the ILV will be
					finalized before 1 April 2020.
Toxicology	Υ	N	Not	Not	Data matching can be shown sufficiently (all
			applicable	applicable	waivers accepted, submitted alternative
					studies are acceptable)
Residues	Υ	N	Not	Not	Member States are advised to pay attention
			applicable	applicable	to data points KCA 6.1, KCA 6.3.2/1, KCA
					6.3.3/1-4, KCA 6.6.1/1, and KCA 6.6.2/1.
					These data/studies have to be evaluated in
					the frame of the product renewal and its
					intended uses.
Environmental	Υ	N	Not	Not	Data matching can be shown sufficiently (all
Fate and			applicable	applicable	argumentation accepted, submitted
Behaviour					alternative studies are acceptable)
Ecotoxicology	Y	N	Not applicable	Not applicable	Data matching can be shown sufficiently (all argumentation accepted, submitted alternative studies are acceptable)