NAME OF THE ORGANISM: Aleyrodidae (1ALEYF)

GENERAL INFORMATION ON THE PEST

Name as submitted in the project specification (if different to the preferred name):
 
  
Pest category:
 
Insecta **1- Identity of the pest/Level of taxonomic listing:**  
Is the organism clearly a single taxonomic entity and can it be adequately distinguished from other entities of the same rank?
 
Yes  
Is the pest defined at the species level or lower?:
 
No  
Can listing of the pest at a taxonomic level higher than species be supported by scientific reasons or can species be identified within the taxonomic rank which are the (main) pests of concern?

* No: Ornamental sector

Is it justified that the pest is listed at a taxonomic rank below species level?
 
Not relevant  
Conclusion:

* Not candidate: Ornamental sector

Justification (if necessary):
 
When replying to the RNQP Questionnaire, for the Vegetable reproductive and planting material (excluding seeds) Sector as well as for the Vegetable seed Sector, no EU Member State identified this entry as important and justified to keep Aleyrodidae listed at a higher level than the species level. No EU Member State proposed to replace this entry by pests listed at the species level.  
When replying to the RNQP Questionnaire, for the Ornamental Sector, only three EU Member States (DE, FI and FR) identified this entry as important. However these countries recommended to only list Bemisia tabaci on the concerned host plants. Therefore the evaluation only continues for B. tabaci. There is no justification for a listing of all Aleyrodidae at the family taxonomic level.

HOST PLANT N°1: Dianthus caryophyllus (DINCA) for the Ornamental sector.

Origin of the listing:
 
Commission Directive 93/49/EEC  
Plants for planting:
 
Plants intended for planting **CONCLUSION ON THE STATUS:**
 
Disqualified: No EU Member State gave justification(s) in the replies to the RNQP questionnaire for a listing at a higher level than the species level. The only pest considered to be important and suggested for evaluation is Bemisia tabaci (see corresponding summary sheet). This entry will be covered by the 'Substantially free from' requirement that will remain in the Ornamental EU Marketing Directives. **8 - Tolerance level:**  
Is there a need to change the Tolerance level:
 
No  
Proposed Tolerance levels:
 
Delisting. **9 - Risk management measures:**  
Is there a need to change the Risk management measure:
 
No  
Proposed Risk management measure:
 
Delisting. **REFERENCES:**

* Beitia F, Asís JD, Pedro L de, Goula M & Tormos J (2016) Importance of feeding behaviour on life cycle in the zoophytophagous bug Dicyphus geniculatus. Bulletin of Insectology 69, 173-180;
* EPPO (1998) PP 2/13(1) Good plant protection practice. Ornamental Plants under Protected Cultivation. Bulletin OEPP/EPPO Bulletin 28, 363–386;