

Basic Notification, Part 3



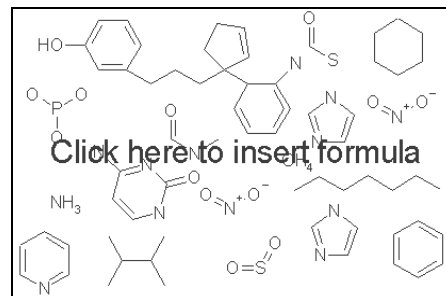
Further information on the active substance as set in Annex II to the Directive points 3.1 to 3.5.

Reference-No: BIB-ES-001

Date: 2002-10-29

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|---------|--|--|
| 3.1 | Function | Attractants |
| | Other (to be specified) | |
| 3.2 | The effects on harmful organisms, systemic or not in plants | Correspond to that of the insecticide mixed |
| 3.2.1 | The nature of the effects | |
| | Other (to be specified) | Corresponds to that of the insecticide mixed |
| 3.2.2 | Translocation in plants | No |
| 3.2.2.1 | Nature of translocation | |
| 3.3 | Field(s) of envisaged use | Field Use |
| | Other (to be specified) | |
| 3.4 | Harmful organisms controlled and crops or products protected or treated | |
| 3.4.1 | Details of existing and intended use in terms of crops, groups of crops, plants, or plant products treated and where relevant protected.
Cherry trees, Citrus fruit trees, Deciduous fruit trees and Olive trees. | |
| 3.4.2 | Details of harmful organisms against which protection is afforded
Cherry Fruit Fly (<i>Rhagoletis cerasi</i>), Mediterranean Fly (<i>Ceratitis capitata</i>), Olive Fruit Fly (<i>Bactrocera oleae</i> or <i>Dacus oleae</i>) | |
| 3.4.3 | Effects achieved (where relevant):
It acts as attractant of adult <i>Ceratitis</i> and <i>Dacus</i> . In the case of the cherry fruit fly (<i>Rhagoletis cerasi</i>) it acts as attractant of adult flies under certain conditions. | |
| 3.5. | Mode of action | |
| | Statement(s) as to the mode of action:
It acts as trophic attractant and it is used as base material to mix with authorised insecticides for the preparation of insecticide baits. | |
| 3.5.1 | Result of relevant experimental studies.
The efficacy of different baits containing hydrolysed proteins applied by aerial means was tested. All treatments were effective although BIOCEBO presented the best results. | |
| 3.5.2 | Active metabolite or degradation product that exerts the intended effect (where relevant): | |
| | Chemical Name (IUPAC nomenclature) | Not applicable |
| | Chemical name (CAS nomenclature) | Not applicable |

Common name (proposed or ISO-accepted)	Not applicable
CAS number	Not applicable
EEC number	Not applicable
CIPAC number	Not applicable
Empirical formula	Not applicable
Structural formula (where relevant)	Not applicable



Molecular mass Not applicable

3.5.2.a Active metabolite or degradation product exerts intended effect (where relevant):

Chemical Name (IUPAC nomenclature) Not applicable

Chemical name (CAS nomenclature) Not applicable

Common name (proposed or ISO-accepted) Not applicable

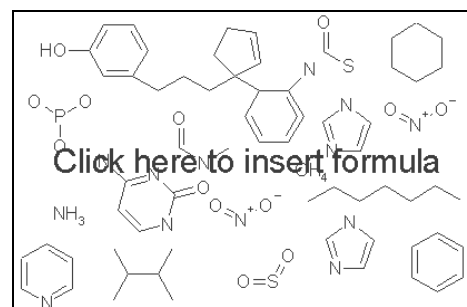
CAS number Not applicable

EEC number Not applicable

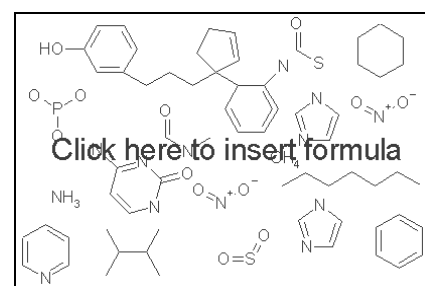
CIPAC number Not applicable

Empirical formula Not applicable

Structural formula Not applicable



	Molecular mass	Not applicable
3.5.2.b	Active metabolite or degradation product exerts intended effect (where relevant):	
	Chemical Name (IUPAC nomenclature)	Not applicable
	Chemical name (CAS nomenclature)	Not applicable
	Common name (proposed or ISO-accepted)	Not applicable
	CAS number	Not applicable
	EEC number	Not applicable
	CIPAC number	Not applicable
	Empirical formula	Not applicable
	Structural formula	Not applicable



	Molecular mass	Not applicable
3.5.3	Information relating to the formation of active metabolites and degradation products (where relevant).	
	Not applicable	