

Db100

Dacus bait 100

INSECT ATTRACTANT AGAINST

OLIVE FRUIT
FLY



DACUS OLEAE

MEDITERRANEAN
FRUIT FLY



CERATITIS CAPITATA

CHERRY
FLY



RHAGOLETIS CERASI

EVYP Greek
Industry of
Hydrolyzed
Protein LLP





Food-based insect attractant against

the olive fruit fly (*Bactrocera Oleae*), the Mediterranean fruit fly (*Ceratitis Capitata*) and the cherry fly (*Rhagoletis Cerasi*)

Db100 has significantly affected the quality of greek olive oil, as it has been used for more than 40 years by the Greek Ministry of Rural Development and Food in the organized bait spraying against the olive fruit fly. Its action and efficacy has been scientifically proven by many studies conducted by the department of Entomology of the Aristotle University of Thessaloniki, the Benaki Phytopathological Institute, the Institute of Olive Tree, Subtropical Plants and Viticulture and by several research centers of the National Agricultural Research Foundation. It is very soluble and does not leave any residues in fruits and leaves. Moreover, it is highly selective, easy to use and very effective.

Db100 has been approved to be used in organic farming (EC 889/2008).

Db100 has been registered for the European South Zone and authorized for marketing in Albania, Turkey, Syria, Iran and Tunisia, where it is exported.

Its application methods, depending on the insect species, are as follows:

The method of bait spraying, which results in lower insecticide usage, significant residue reduction, produce protection (ensuring) and economic benefit for the producer. It is non-toxic and friendly to the environment, the operator and the consumer, totally harmless to plants, beneficial insects and animals, while it can be combined with any authorized insecticide.

The method of mass trapping, which eliminates pesticide usage, does not attract beneficial insects and bees, allows the reuse of the trap, provides crop protection (ensuring) and economic benefit to the producer and it is friendly to the environment, the operator and the consumer.

synthesis

Proteins	55%
Plant origin amino acids	3%

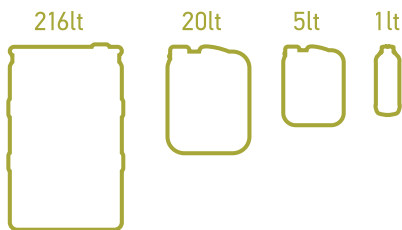
application methods – dosage

► Bait spraying:

Spraying solution dosage 3 lt/1000 m²
(2-5% Db100 mixed with water and approved insecticide).

► Mass trapping:

Dosage 1 part Db100 / 3 parts of water, without any insecticide and at a density of 1 trap per tree.



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