AGRO ADVANCED
INTERNATIONAL PHILS. INC.

- Powerful biorational insecticide
- Chokes, disrupts metabolism and repels
- Ecological insecticide with zero residue
- No safe term and No pre-harvest interval

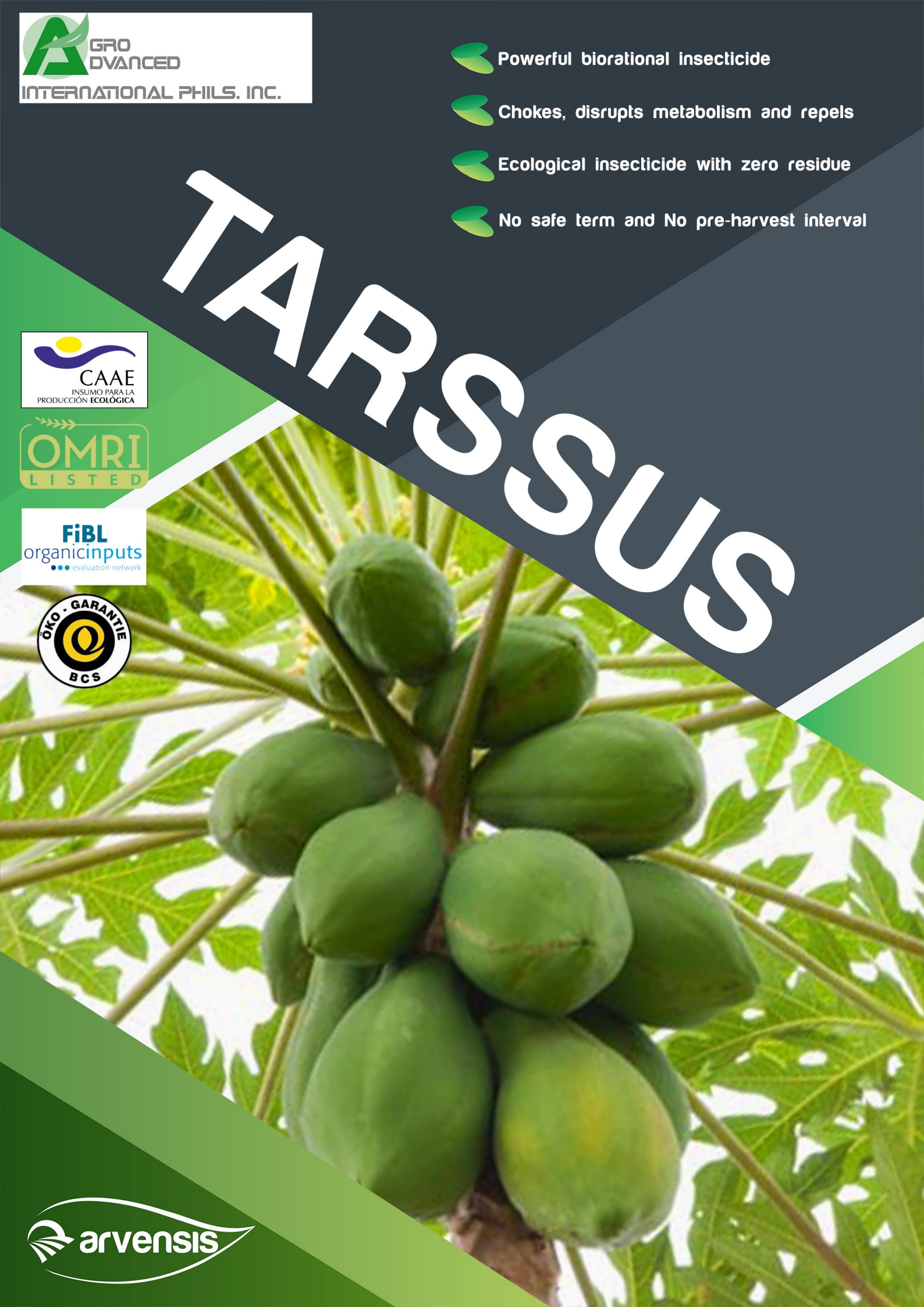
TARSSUS

CAAE
INSUMO PARA LA PRODUCCIÓN ECOLÓGICA

OMRI LISTED

FiBL organicinputs evaluation network

ÖKO-GARANTIE BCS



arvensis

TARSSUS

TARSSUS is a biorational insecticide formulated with a careful selection of microencapsulated plant extracts and essential oils. Its unique formula ensures maximum efficiency, stability and uniformity. In papaya it is specifically indicated for the control of soft-bodied sucking insects such as aphids, mealybugs, scale insects and mites.

How does **TARSSUS** work?

Asphyxia

TARSSUS acts as an asphyxiating agent through physical action on the insect epidermis and blocking respiratory spiracles.

Metabolic disruption:

The terpene derivatives present in the product affect the insect's metabolism, blocking cellular respiration processes, preventing the Krebs cycle from developing, and therefore preventing the release of useful energy for the insect.

Repels and disorients

When volatilized, natural terpenes create an unpleasant environment for the insect's nerve endings whilst blocking the chemical receptors used for guidance.

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