

# Trayer 360

## COMPOSITION

Component	Content
Hydrolyzed Proteins	36% (360 g/L)

## PHYSICAL PROPERTIES

Property	Value
Density	1.23 g/cc
pH	6-7
Color	Dark brown

## DESCRIPTION

Trayer 360 is a formulation based on hydrolyzed proteins. This product acts as a trophic attractant for adult dipterans (flies and mosquitoes) and serves as a base material for mixing with authorized insecticides in the preparation of bait sprays. Trayer 360 contains amino acids derived from the hydrolysis of plant proteins. It is recommended as a base material for detection, monitoring, and control of fruit flies.

It is effective for attracting adult *Bactrocera oleae*, *Ceratitis capitata*, *Rhagoletis cerasi*, olive fly, cherry fly, and Mediterranean fruit fly. Trayer 360 is a plant-based hydrolyzed protein formulation designed to be combined with insecticides for bait preparation.

## BENEFITS

- High compatibility with insecticides.
- Effective attractant for adult dipterans.

## APPLICATION DOSES

Treatment Type	Dose
Ground treatment	1.25% with 0.05–0.3 L of spray solution per tree
Aerial treatment	2 kg/hL with an application rate of 20 L/ha

## PRESENTATION

PRESENTACIÓN

