# Diemo ®

A TECHNOLOGY FOR PLANT STIMULATION AND NUTRITION



#### Isagro discovery



**Premio** is the Eco-logic solution combining **stimulation** and **nutrition** for plants. Premio is the ideal tool for a **sustainable** improvement of crop's outputs.

Last achievement of the Isagro Innovative Research and Formulation Dept. consists of an exclusive complex of fatty alcohols, formulated together with pure macro-elements.



Premio remarcably improves fruit size and quality.

It is a tool for boosting yields with a limited and well positioned number of treatments, eco-logically.



(some compounds in Premio are also fundamental structural part of cell walls) and they optimize the up-take of natural substances, metabolites and endogenous signals.

What above has supreme benefit for fruit and plant growth.



## premio

#### Isagro discovery

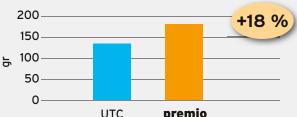


- Premio can be applied in mixture with copper compounds. Anyway, it is always recommendable to test on a few plants. In any case, applications in mixture with copper are not recommended during flowering.
- Premio contains macroelements (NPK) in the form of pure salts. It is designed as «EU fertilizer» (NPK suspension).

#### **Test results**

Examples of remarkable improvements of fruit size and quality or yield.

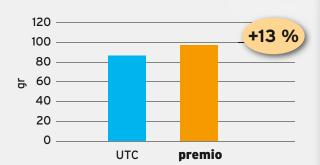




### UTC premio

#### **Average Fruit Weight**

KIWI Cv Hayward



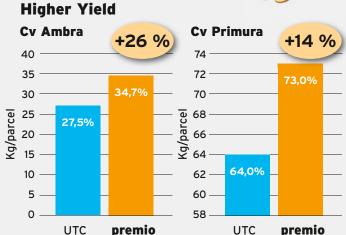


#### Isagro S.p.A. Caldera Business Park Via Caldera, 21 20153 Milan - Italy

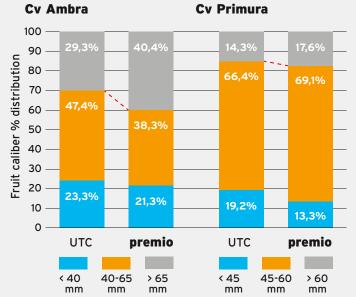
www.isagro.com

#### **POTATO**





#### **Improved Caliber**



Isagro SpA reserves the right to update or modify this information at any time without prior notice. "Premio" is a plant prodection product. Use plant prodection products safety; always read the authorized label and product information before use. Follow the safety precautions on the label

#### Further trials in 2016 - Italy

- Pear «Abate fetel» +20% fruit weight;
- Peach «Ambra» +15% yield;
- Melon «Brennus» +19% yield.

#### **Application method**

Premio is designed for foliar application at 100-200 m1/100 I of water, 2-3 times during fruit growth and sizing.