

From discoveries of biotremology

TREMOS is a system of emitters reproducing the communication language of each single target species and broadcasting it in a selected area.



- Mating disruption
(*Scaphoideus titanus* - *Empoasca vitis*)



- Traps
(*Halyomorpha halys*)



- Research of mating vibrational communication
(*Leafhoppers*)



The perfect response to the growing demand for technology,
from the agricultural sector



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AGRO electronics

The AGRO electronics Business Unit of CBC Europe was created to respond to the growing demand for technology and informatization from the agricultural sector of the new millenium, for sustainable agriculture.

It brings together the skills acquired in the design and construction of electronic devices by the Electronics Division with the experience recognized by the market in the development and marketing of plant protection products for agriculture in the Biogard Division.

AGRO electronics is able to offer reliable commercial solutions that improve activities in multiple areas of applications.

Thanks to the continuous research, it makes available tools to support the activities that will be applied in the near future.



AGRO MISTER

Computerized aerosol dispenser system

Single season preprogrammes emitter



Software

This is a software for Microsoft Windows® OS enabling the programming and/or modification of the pre-set programming of each emitter.



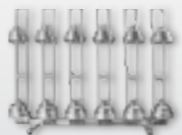
Monitor

AGRO MISTER MONITOR is a dual function device for programming and checking each single emitter.



Remote Control Programmer

The T7-LCD remote control allows to select one of the pre-set programs on AGRO MISTER.



Programming Support For 12 Emitters

The programming holder allows to activate up to 12 AGRO MISTER without using aerosol cans.

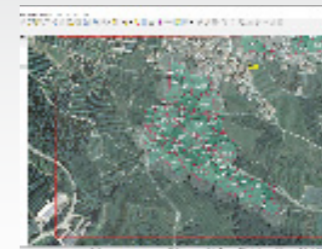


Remote Control

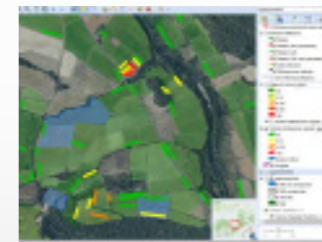
The T1 remote controller is used to check the emitter status in field during the whole reason.

AGRO GIS

It is a suite software based on GIS technologies to support demand of informatization for agriculture.



- Aerosol positioning
Maps of positioning of the emitters according with cadastre



- Damage assestment
Heat maps and statistics for insects and generations



- Collection Data for DSS
Automatic connection with field sensors