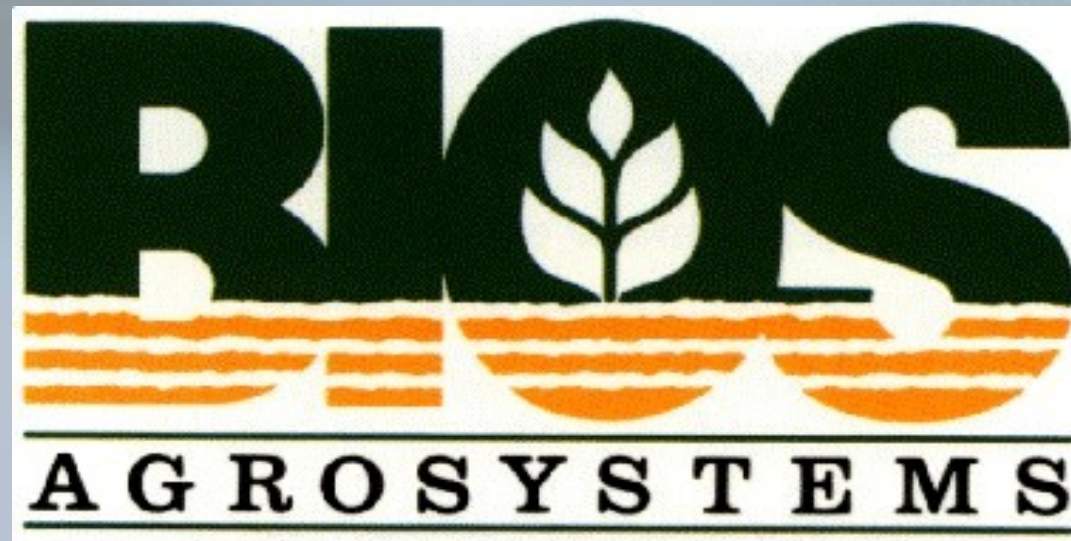


Crops 2 Industry EU Project

4th Thematic Workshop



Hercules Alatsidis

Operation Manager

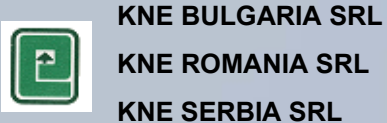


**PLANT
PROTECTION**

**PLANT
PROPAGATION**

SERVICES

**AGRICULTURAL
PRODUCE**





Crops 2 Industry

GROUP MISSION STATEMENT

"ALL THE GROUP ENTERPRISES AIM
AT COVERING THE **TOTAL NEEDS**
OF BOTH THE **FARMER** AND THE
CONSUMER BY PROVIDING AN
INTEGRATED PACKAGE OF PRODUCTS
AND SERVICES"



BIOS AGROSYSTEMS SA



- 10.500 m² of FACTORY SPACE on a 90.000 m² FIELD
- ISO 9001 – 2000 Quality Assurance System
- PRODUCTION WORKFORCE: up to 25
- ADMINISTRATIVE STAFF: 12

BIOS AGROSYSTEMS SA

Main business interest of BIOS is the propagation material of cultivated plants in all stages:

Creation, Evaluation, Maintenance, Seed production, Marketing

- **COTTON RESEARCH, DEVELOPMENT & SEED PRODUCTION**
- **CEREALS SEED PRODUCTION & PROCESSING**
- **ALFALFA, VETCH & POTATO SEED PRODUCTION**

TRADING Seeds of all Field crops

Evaluating many crops through a specifically designed testing program

Crops2Industry task 2.4

CROPS EVALUATION in cooperation with AUA

Small scale crop trials – Varietals trials – strip trials – farm trials

Adaptation of crops and varieties to the particular growing conditions

Yield evaluation

Statistical analysis

Positioning recommendation



Crops2Industry tasks



The aim of our participation in this Project is to review:

- a) The potential application of molecular genetics technologies at pre-commercial scale
- b) The efficiency of the identified agronomic traits in terms of yield and adaptation in different agro-ecologic environments

Crops2Industry

Non-food Crops to Industry schemes in EU27

«We are not trying to find, through crop evaluation, the product which get the better of or comes behind, but to unlock its specific traits that makes it discrete»

We are expecting to provide a “scale up” overview from basic research and lab methodologies and tools to their pre-commercial and commercial applicability





Crops 2 Industry

THANK YOU