

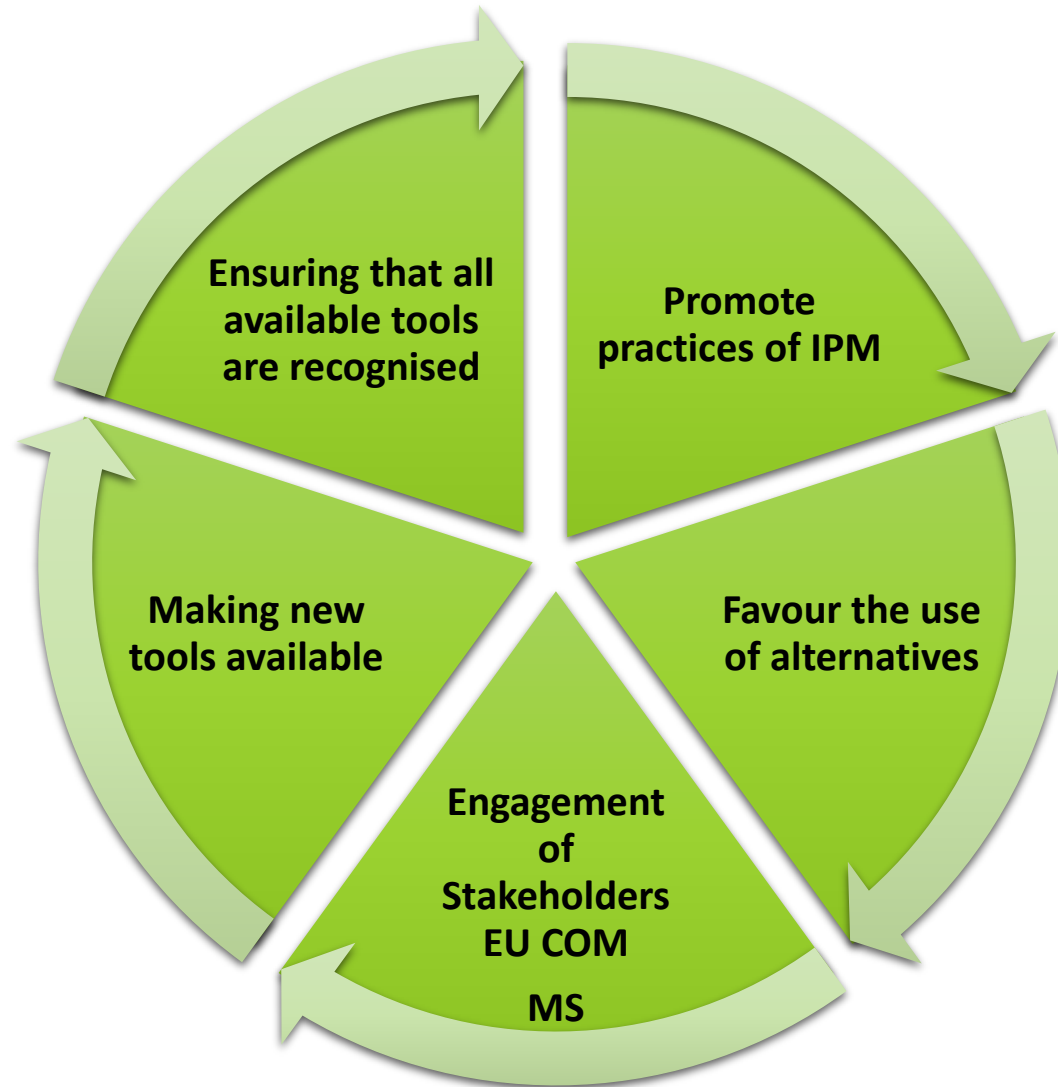


# A serious implementation on the Sustainable Use of Pesticides (SUDP) IBMA View

David Cary, Executive Director of IBMA



# What is called for under the SUDP



## **Regulation 1107/2009**

### **Art. 22 & 47: Low-risk active substances and products**

**Low-risk active substances and products are given certain status and limited incentives**

## **Directive 128/2009**

**“Integrated pest management” and use of “non-chemical methods” are given priority**

# “Non-chemical alternatives” available from the Biocontrol industry



Microbials

Viruses, Bacteria & Fungal Pathogens



Macrobiols

Predatory mites & insects, nematodes



Semiochemicals

Pheromones, Plant volatiles



Natural & Biochemical Products

Plant extracts, Seaweed products & Natural substances

High availability in some crops low availability in others!

Limited range of herbicide alternatives

Good range of insecticide & fungicide alternatives

More Needed



## Regulation 1107/2009

### Art. 53: Emergency situations in plant protection

By way of a derogation from Article 28, in special circumstances a MS may authorise, for a period not exceeding 120 days, the placing on the market of plant protection products, for limited and controlled use, where such a measure appears necessary because of a danger which **cannot be contained by any other reasonable means.**

# Examples of misuse of Article 53



**BLOSSOM PROTECT (Austria Reg. Nr. 2994)**  
*Aureobasidium pullulans* for control of fire blight (*Erwinia amylovora*)  
AGES provides Art. 53 authorisation for an antibiotic compound Streptomycin (Austria Reg. Nr. 3516)

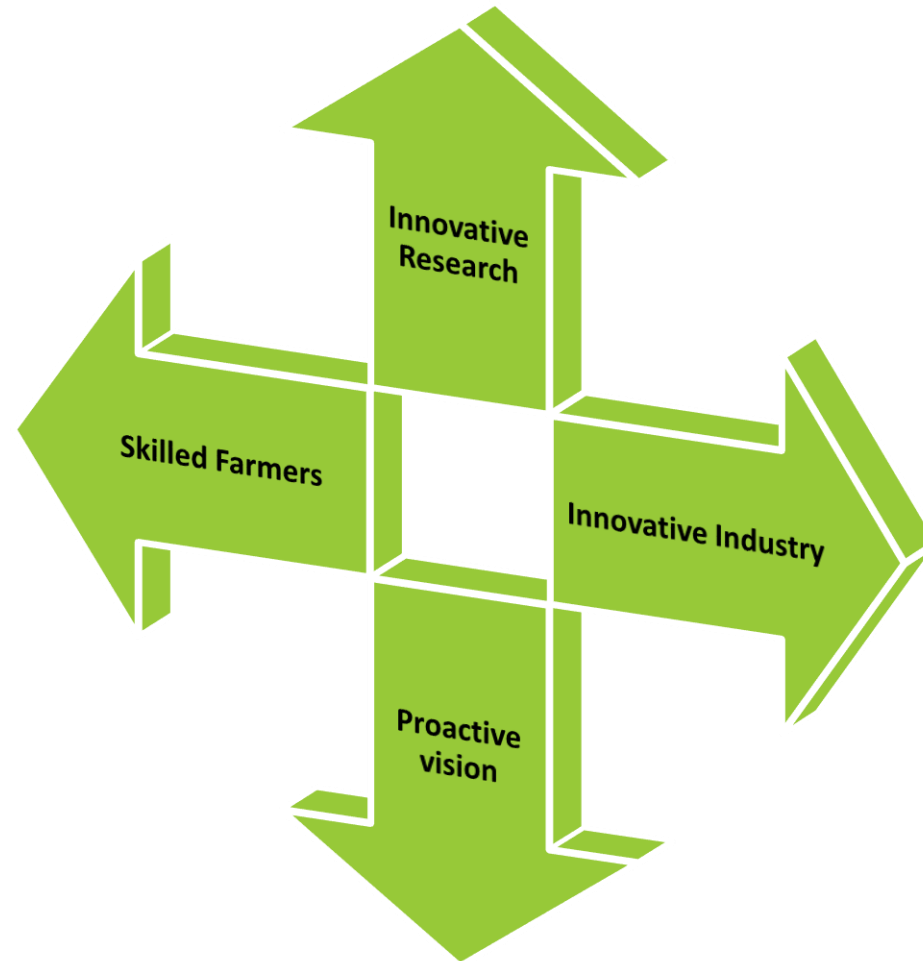


**DIANEM (Austria Reg. Nr. 3118)** based on *Heterorhabditis bacteriophora* for control of the Western Corn Rootworm (*Diabrotica virgifera virgifera*)  
AGES provides Art. 53 authorisation for granular formulation of Tefluthrin (2013) and Cypermethrin (2014)

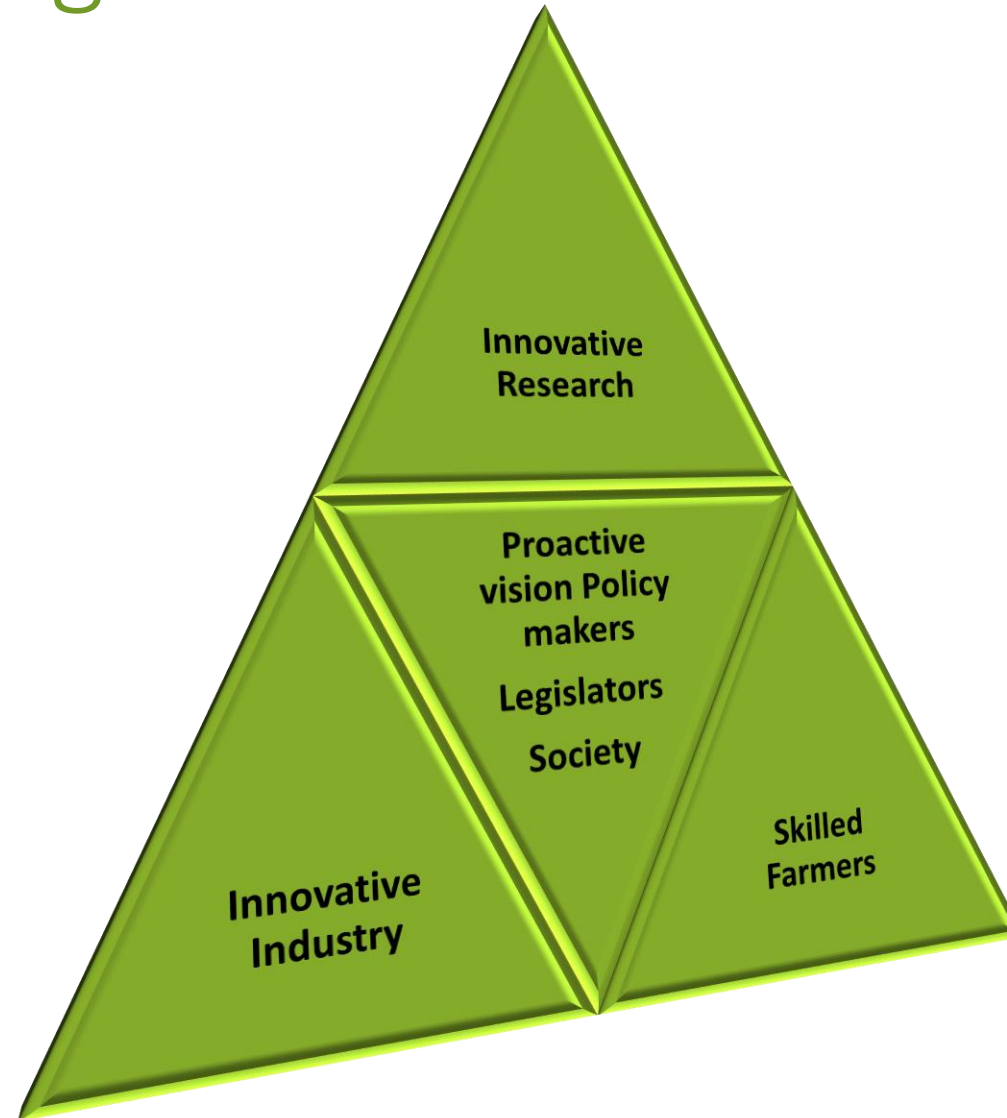


**Amylose-X (Italy Reg. Nr. 15302)** based on *Bacillus amyloliquefaciens* strain D747 for the control of fungal and bacterial disease including the *Pseudomonas syringae* pv. *Activinidiae* (PSA)  
Authorities (MAAF and MS) provides Art. 53 authorisation in Italy both in 2013 and 2014 for the granular formulation of a chemical self-defence inducer based on Acibenzolar-S-methyl 50%, Reg. Nr. 11062.

# Why is it still going wrong in bringing IPM into the agricultural market?



# We are all stakeholders in bringing IPM into the agricultural market?







Thank you for your  
attention!

[www.ibma-global.org](http://www.ibma-global.org)

