



# "Use of EPPO Codes by the plant protection products industry"

EPPO Codes Users Meeting EPPO headquarters, 21 Bd Richard Lenoir, Paris 75011 2016-03-07, 14.00 – 16.30

#### Introduction



"Use of EPPO Codes by the plant protection products industry"

is the result of the ECPA Subgroup Data Harmonization

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Dow AgroSciences Poland, ul. Domaniewska 50A, 02-672 Warsaw, Poland
Syngenta Crop Protection AG, Schwarzwaldallee 215, CH-4002 Basel. Switzerland
Bayer Crop Science AG, R&D-D-AD- Data Management 65926 Frankfurt, Industriepark Höchst, C578, Germany

## Implementation Status of the EPPO Code in the Agricultural Industry



- With continouse implementation activities across years the EPPO Code (taxonomic as well as non-taxonomic codes) is in use for crops and targets (Weeds, Diseases, Pests) in the
  - Chemical Industry
  - Industry Contractors and Service providers
  - Regulatory Officials: within the EU and for those countries outside the EU that have adopted the EPPO-Code system.

## Implementation Status of the EPPO Code in the Agricultural Industry



- Some examples of working areas in the crop protection industry (BASF, Bayer, Dow Chemicals, DuPont, Syngenta .....where the code is implemented as a worldwide standard and used!
  - Research Greenhouse trials
  - Development Field Trials for plant compatibility and efficacy trials
  - Residue trials in the field
  - Registration Documentation system
  - For all databases and tools from early Research to Registration
  - Inhouse Databases and External Software (e.g. ARM, FieldPro, PIAF)

#### The way ahead for Plant Protection R&D and Registration

- The EPPO (formerly Bayer-Code) has been invented to ensure clear and unambiguous communication between scientists in both industry and government institutions as well as registration officials.
- To serve this purpose the given EPPO-code was intentionally conserved and not updated to reflect the latest taxonomic changes.
- This did ensure operational security for all parties involved in the registration of pesticides.
- Any planned changes to the EPPO Code that will reflect recent taxonomic changes on the species and genus level and thus the inactivation of existing EPPO codes will compromise its purpose.
- However, we strongly suggest to keep the current EPPO Code as is.
- In general the original rules for creating EPPO code should be kept in place.
- We appreciate the development of an advanced coding system for the use beyond Crop Protection.





#### Thank you for your attention