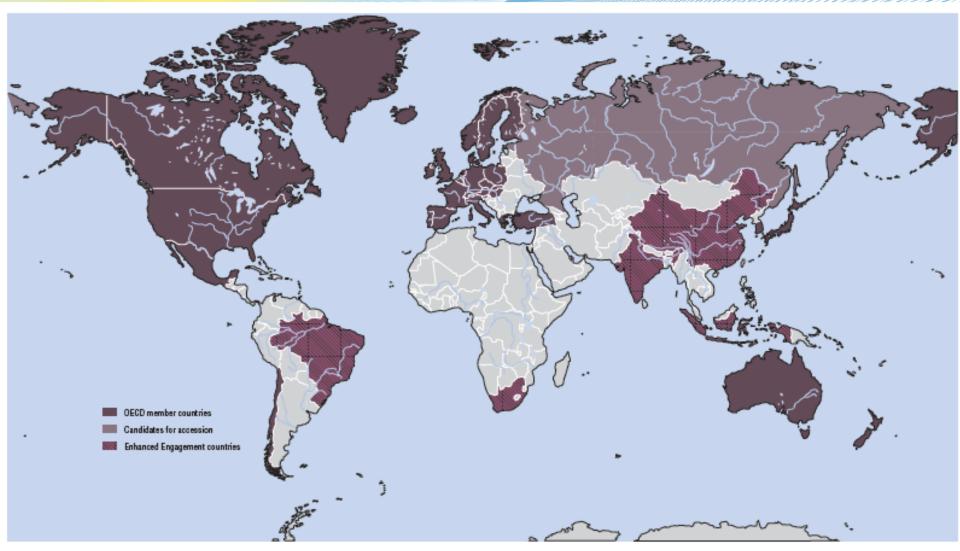


Dr. Wolfgang Zornbach

Chair of the OECD Working Group on Pesticides (WGP)

The OECD: A global outreach





What is the OECD?

- > A forum in which governments:
 - work together and with representatives from business and civil society
 - compare and share policy experiences (social, economic, environmental)
 - seek answers to common problems & identify good practices
 - promote decisions and recommendations
- Key words at OECD:
 dialogue, consensus, peer review & pressure



OECD's Work on PESTICIDES Where does it fit?

OECD

agriculture, development co-operation, education, employment, **environment** taxation & trade, science & technology, industry and innovation, energy, etc.

ENVIRONMENT

climate change, biodiveristy, water, eco-innovation, outlooks, chemicals, etc.

SAFETY of CHEMICALS

Testing, hazard assessment, GLPs, HPV, biotechnology, nanomaterials, **pesticides**, biocides, chemical accidents, Pollutant Release & Transfer Registers, etc

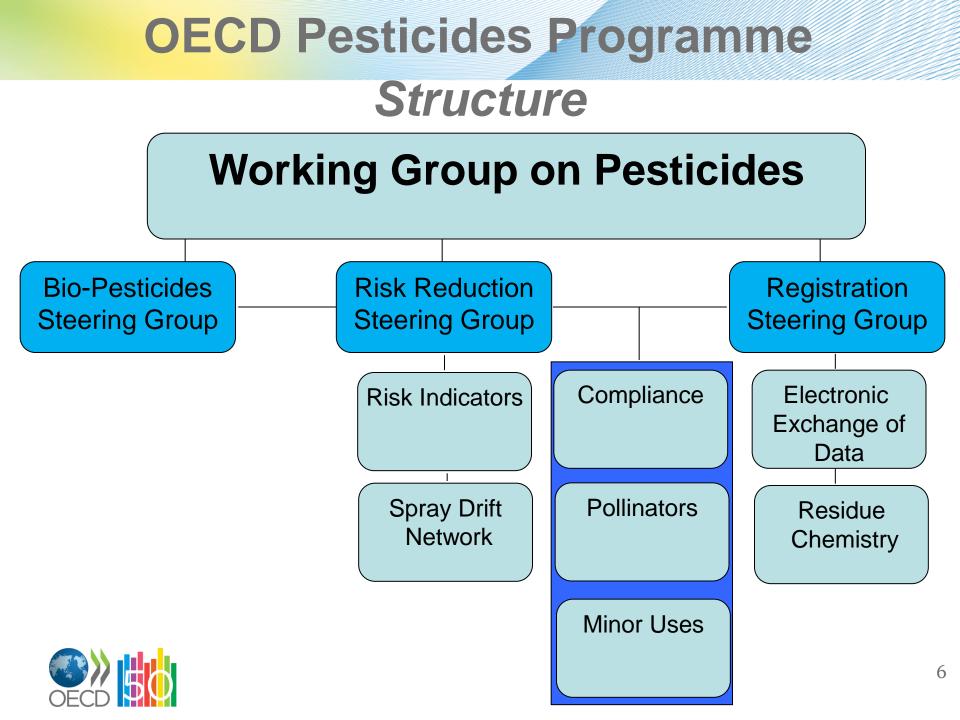
PESTICIDES



Objectives & Scope

- Helps OECD governments to co-operate in assessing and reducing the risks of agricultural pesticides, by sharing the work of pesticide registration, and developing tools to monitor and minimise risk to human health and the environment
- Focuses on agricultural pesticides (chemical and biological). Non-agricultural pesticides are dealt with separately (Biocide Programme).





A Global Approach to the Regulation of Agricultural Pesticides



A Vision for the Future



A Global Approach to the Regulation of Agricultural Pesticides

- High Level of Protection (man, animals, environment), minimise risks
 - Harmonise Regulatory System (Monograph-, Dossier-Guidelines)
 - Co-Ordinate Submissions

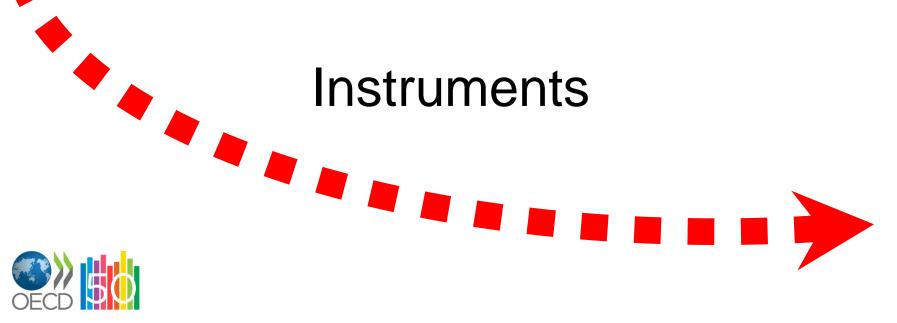


- Work-sharing Arrangements between OECD-Countries (Global Joint Reviews)
 - A Vision for the Future



Strategic Approach in Pesticide Risk Reduction

National Plans



Strategic Approach in Pesticide Risk Reduction

National Plans

National action plans or programmes that have been already implemented or planned in several OECD countries are aiming at setting targets, measures and timetables to <u>reduce risks and impacts of pesticide uses</u> to human health and to the environment and at <u>encouraging</u> <u>the development and introduction of IPM</u> as well as alternative approaches or techniques.



Strategic Approach in Pesticide Risk Reduction

Instruments for Risk Reduction

- Registration (biological and chemical products)
- Compliance (Illegal Trade, Counterfeiting)
- Integrated Pest Management (IPM)
- Training and certification schemes for users, advisors and distributors
- Application technology and inspection of spraying equipment

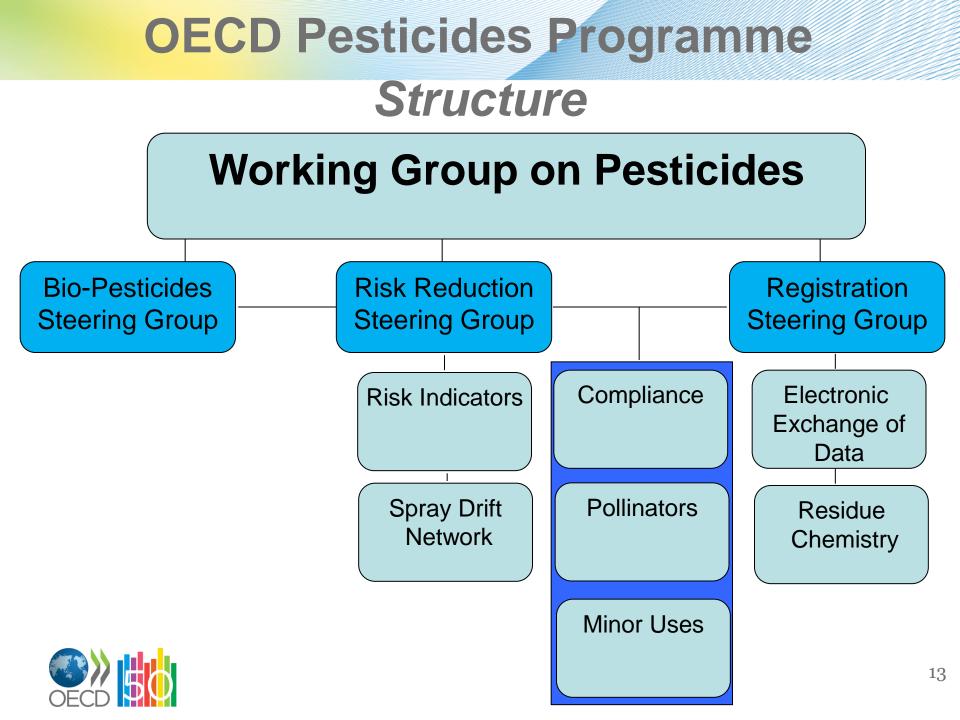


Strategic Approach in Pesticide Risk Reduction

Instruments for Risk Reduction

- Extension services
- Hot-spot management
- Record keeping
- Obsolete pesticides and used containers
- Research & development
- Information programmes





Possible Elements for a vision for the next decade

- Facilitate trust building and mutual understanding of review processes among regulatory authorities
- Facilitate building confidence in regulatory processes
- Help taking a life-cycle approach in the regulation of pesticides to obtain a more efficient and well-informed decision-making process



Possible Elements for a vision for the next decade

- Help better balance risks and benefits of pesticides in view of sustainable agriculture as well as public health and environment protection goals
- Strengthen outreach and increase visibility of OECD initiatives globally



http://www.oecd.org

Thank you very much for your attention! **Sylvie Poret OECD** Secretariat Wolfgang Zornbach Chair of the OECD Working Group on Pesticides (WGP)

