



PROMOTING CLEAN ENERGY





INVESTING IN SMARTER, MORE SUSTAINABLE TRANSPORT

PROTECTING NATURE



The European
Green Deal



STRIVING FOR GREENER INDUSTRY

FROM FARM
TO FORK



LEADING THE GREEN CHANGE GLOBALLY



MAKING HOMES ENERGY EFFICIENT



FINANCING GREEN PROJECTS



ELIMINATING POLLUTION

ENSURING
A JUST TRANSITION
FOR ALL



Farm to Fork: Pesticide reduction targets by 2030





Reduce by 50% the overall use and risk of chemical pesticides

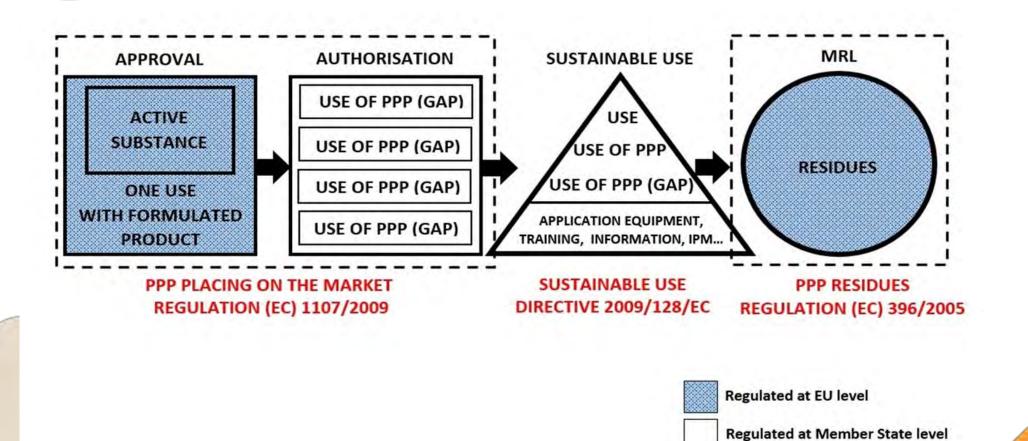




Reduce use by 50% of more hazardous pesticides



EU legal framework for pesticides





Sustainable Use of Pesticides – Key elements









National Action Plans

- Member States must develop action plans:
 - Regional / Local priorities
 - Quantitative objectives, targets, measures and timetables
 - Encourage development and introduction of IPM and alternative techniques
 - Indicators to monitor use of plant protection products
- Reflect F2F Targets need for ambition



Integrated Pest Management

- Core of Sustainable Use of Pesticides policy
- Established principles priority to non-chemical methods
- Obligation to ensure information and tools are available:
 - Pest monitoring, Decision making, Advisory services

Baselines / records / enforcement?



Pesticides - choice

- Not about banning use of pesticides
- Encourage move from more hazardous to lower risk, non-chemical alternatives
 - Weightings applied to 4 broad groups of pesticides
 - Highest applied to emergency authorisations of non-approved substances (x64) and CFS(x16) compared with lowest risk (x1), others (x8)
 - Used in calculation of Harmonised Risk Indicators to measure trends in use and achievement of targets (MS/EU level) – sales vs use
- Alternatives priority



Pesticides – use

- Training and certification of professional users
- Restrictions on sale
- Testing and certification of pesticide application equipment
- Ban on aerial spraying
- Options to restrict use sensitive areas, urban settings

Future - new technologies?



Sustainable Use of Pesticides - future

- Evaluation and revision of existing legislation
- Example policy areas:
 - Aligning with pesticide-related targets announced in the Farm to Fork Strategy
 - Strengthening current provisions
 - Strengthening data availability and monitoring
 - Accounting for new technologies
- Support R&D, CAP Strategic Plans, other strategies / actions, alternatives



