### TOGETHER EVERGREEN

We are fully aware that no economic progress can be made without care for the environment at the same time. As a part of our activities at SYNTHOS AGRO, we have been constantly developing and enhancing numerous initiatives promoting proenvironmental and ecological solutions, including the new objectives of the Farm to Fork strategy. In accordance with this strategy, our activity has been set on three pillars of green initiatives, which enables the development of our company hand in hand with ecological



### 3 pillars green initiatives



## Enviromental safety

**Production Standards** 

& Circular Economy

Responsibility at every stage of product life (constant and ongoing monitoring):

- Modern Complex with installation solutions
  minimizing the risk of cross-contamination and
  emission of substances into the environment,
  including optimisation of process by concentrating
  them on one level of the Complex
- rational waste management and waste water reduction
- SZOK Recycling Program active participation in the collection and environmentally safe disposal of returnable packaging
- increasing the share of packaging produced using recycled raw materials
- quality of packaging and original packaging additional protection of products against imprope interference by third parties - continuation of the campaign "Legal plant protection products"
- use of biodegradable and renewable raw materials in products
- conceptual and product-based development of bio-trends thanks to a modern R&D resource base, including development of products supporting sustainable development
- Solar Farm an increase in the share of Green Energy in the total amount used



# Product responsibility

**Sustainable Portfolio** 

Plant Protection Products & Bio--solutions

Bio-responsible brand portfolio creation:

- until 2030, the brand Portfolio shall be expanded with bio-solutions: bio-fertilizers, biostimulators, soil improvers and biopesticides (development under strategic partnership agreements with the companies setting European and global BIO agricultural trends)
- building and placing on the market of product concepts to be used in the broadly understood plant protection, based on low-risk active substances as well as substances that do not have a harmful effect on human, animal and environmental health
- adjusting the current product portfolio to the assumptions of Circular Economy, including changing the design stage and ways of using new products
- promotion of product solutions approved for use in organic farming - chemical plant protection products (e.g. Miedzian 50 WP, Miedzian Extra 350 SC) and bioproduct
- partnership in research projects in the programs ,Life' and "Szybka ścieżka" (,Fast track')



## Public awareness

#### Education & Transparency of Communication

Continued building and development of eco-awareness of

PPE recipients and users through:

- promoting sustainable development activities
   a dedicated website: www.synthosagro.com/ sustainable-development
- educational films on the safe use of plant protection products - "Owocne dyskusje" ("Fruitful discussions") and "Z myślą o polskim rolniku" ("For a Polish farmer")
- active consulting user-dedicated telephone to the Expert on Plant Protection Products
- training and meetings in orchards and fields raising the awareness of fruit growers and farmers about the proper use of PPP and about their precise dosage
- promoting the monitoring of the amount of PPPs and active substances introduced into the environment cyclical editions of the Treatment log books for fruit growers and farmers
- implementation of model Plant Protection Programs in cooperation with individual orchards and agricultural farms as well as experimental plants

At the same time, we endorse the joint commitment of the entire international community to actively implement activities for the benefit of our global good, namely environmental protection, while acknowledging that::

Today we are still greenless but TOGETHER we become EVERGREEN!

