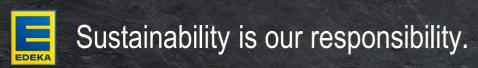


Safeguarding Resources: What are ways to respond?

EDEKA's approach to biodiversity.





FOR A HEALTHY AND
SUSTAINABLE BUSINESS –
TODAY AND FOR FUTURE
GENERATIONS





EDEKA's business strategy aims at operating within the planetary boundaries.

OUR OVERARCHING TOPICS FOR MORE SUSTAINABILITY





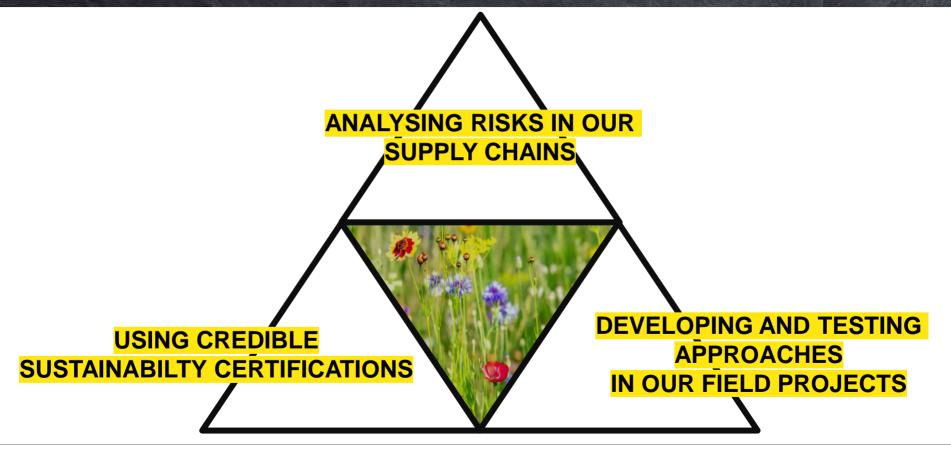
Protection of biodiversity equals protection of our business.

HEALTHY ECOSYSTEMS
WITH HIGH BIODIVERSITY
ARE ESSENTIAL
FOR PRODUCTIVE AND
RESILIENT FOOD SUPPLY
CHAINS





Our work towards a broader range in biodiversity-friendly products involves three main areas.

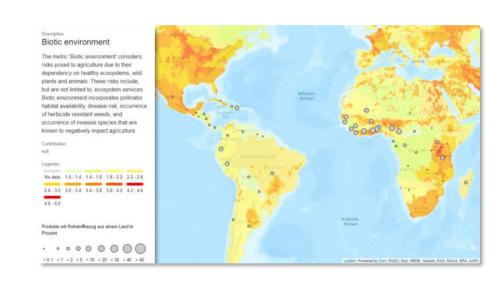




We analyze the biodiversity and freshwater risks in our supply chains using the EDEKA Risk Tool.

ANALYZING RISKS BASED ON OVER 50 DATA LAYERS.

PRIORITIZING SUPPLY CHAINS FOR SUSTAINABILITY CERTIFICATIONS.





Our field projects develop and test solutions for a better production.

LINKING
PROTECTION AND
PRODUCTION.





In our Zitrus project, we change the mindset in agricultural production.





Reduced herbicide applications create healthy soils.

BETTER WATER RETENTION, LESS EROSION AND MORE ORGANIC CARBON.





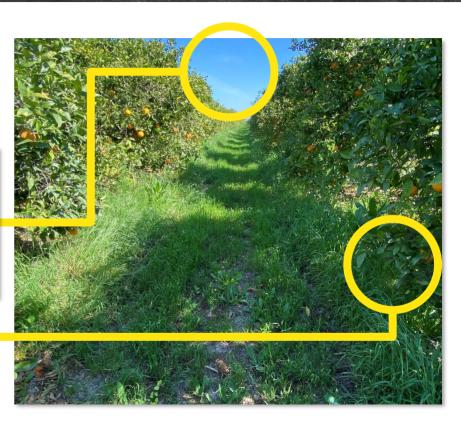


Protection measures prompt the establishment of endangered species.

171 SPECIES FOUND ON THE FARMS, 111 LISTED BY THE **SPANISH AUTHORITIES.**



Kestrel





Midwife Toad



Healthy ecosystems produce better products, despite new pest insects.

PESTS ARE MUCH LESS PREVALENT AND CAUSE LESS DAMAGE.





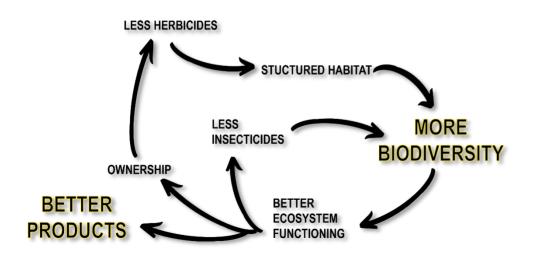
Scirtothrips aurantii





With every step, we change the mindset of our growers.

POSITIVE EXPERIENCES INCREASE THE BUY-IN OF OUR GROWERS.







Biodiversity protection needs a joint effort beyond the farm gate.

TRANSFER KNOWLEDGE TO OTHER **SUPPLY CHAINS AND SCALING-UP** TO THE LANDSCAPE LEVEL.





Al illustration

