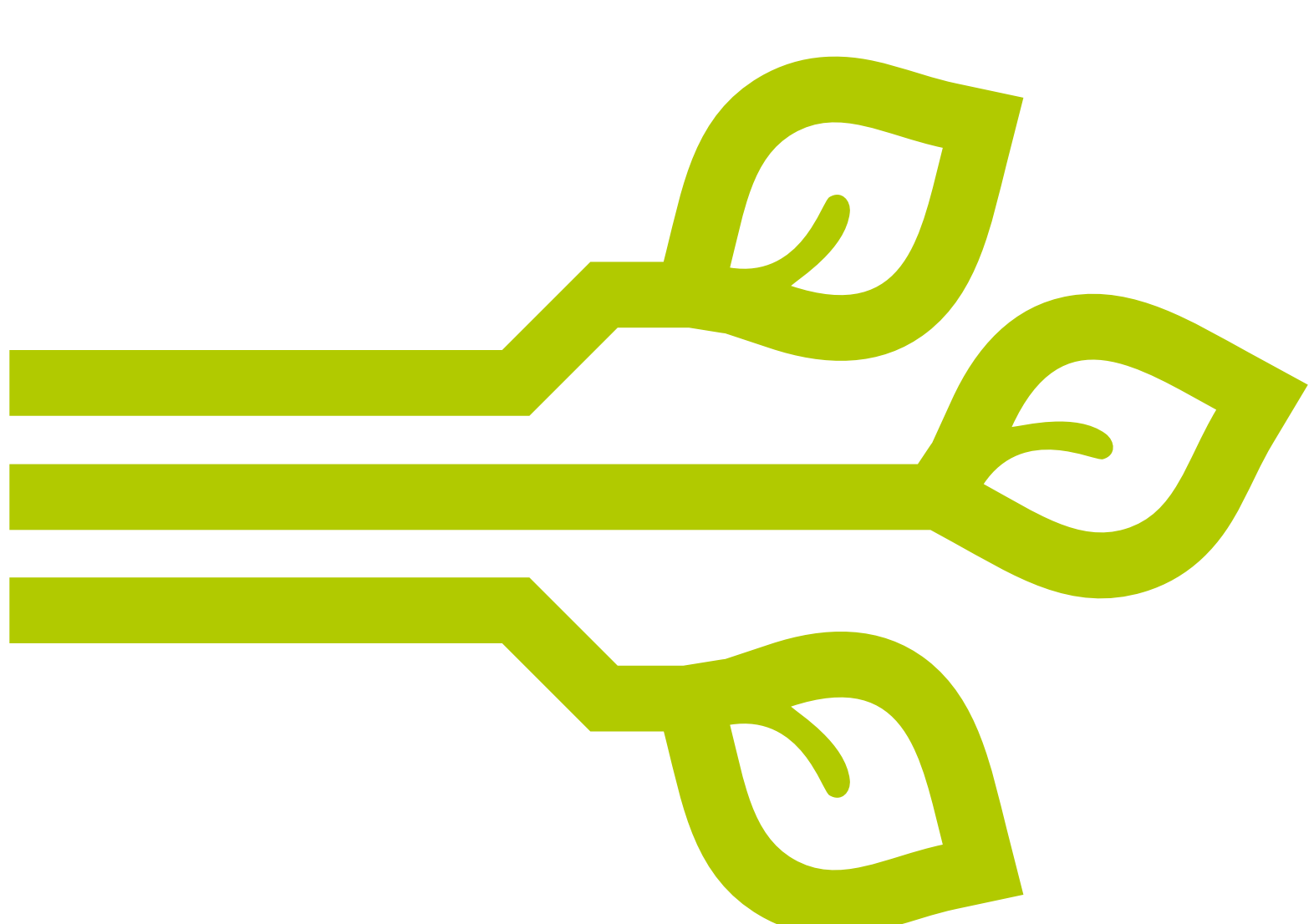
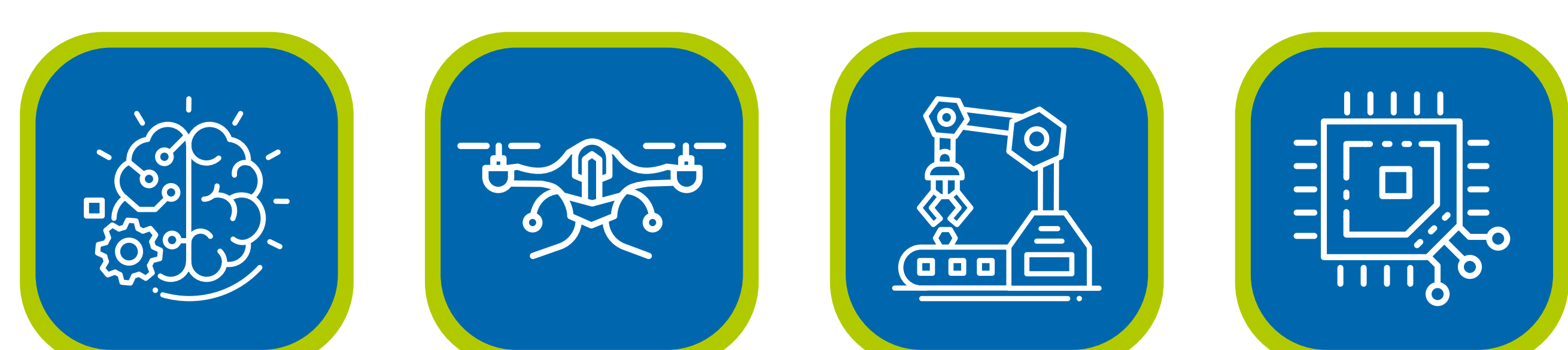




Assessing the impact of
digital technology
solutions in agriculture
in **real-life** conditions



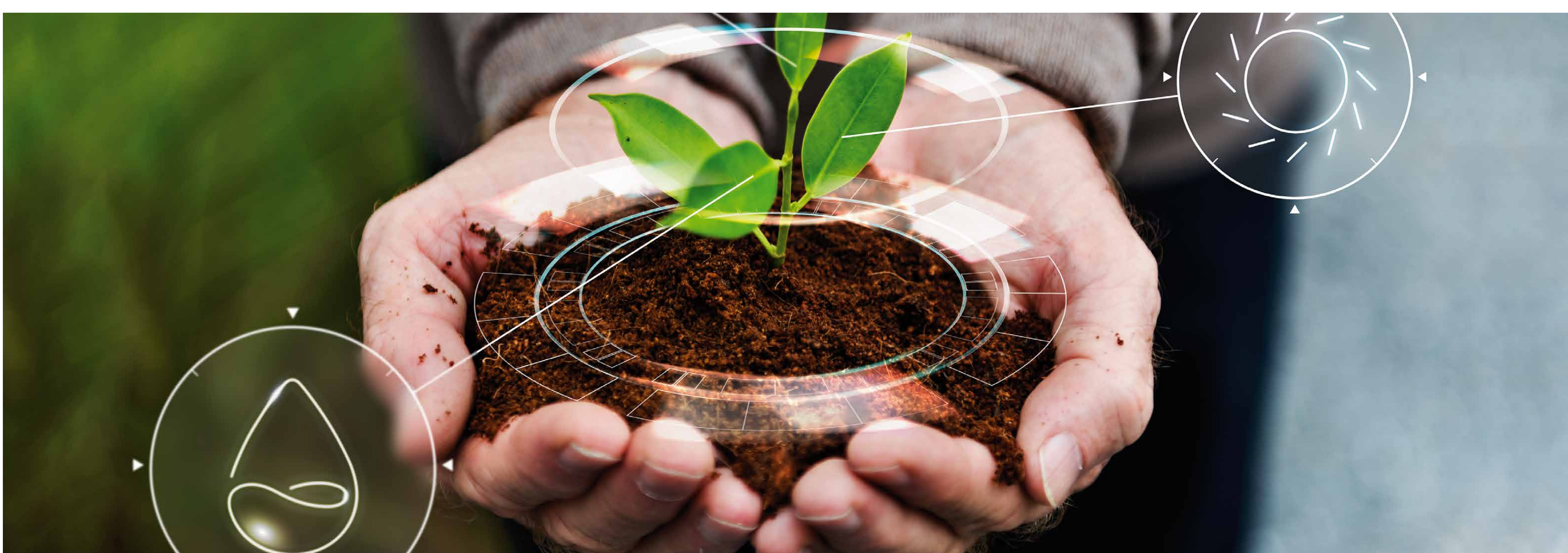
Digital Agriculture Technologies (DATs)



Range of DATs include:

- Farm management information systems
- Controlled traffic farming technologies
- Reacting and variable rate technologies
- Recording and mapping technologies
- Robotic systems and smart machines

DATs will be assessed and demonstrated
via 30 Test Cases under real life conditions.



Main goals of using DATs

- Reduce inputs and costs
- Increase yields
- Increase environmental sustainability
- Reduce risks



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