

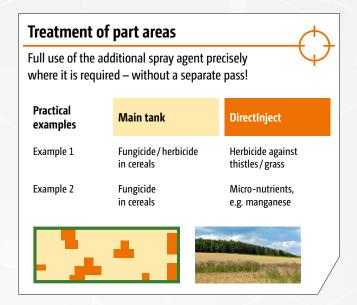
PROFESSIONAL TECHNOLOGY
FOR
PROFESSIONAL CROP PRODUCTION

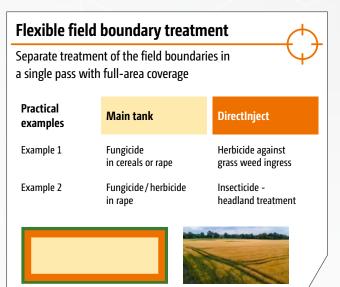


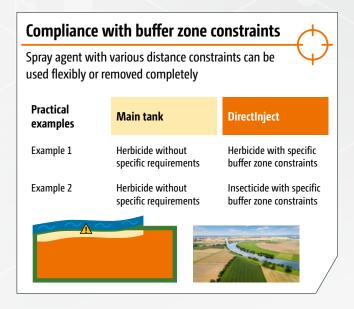
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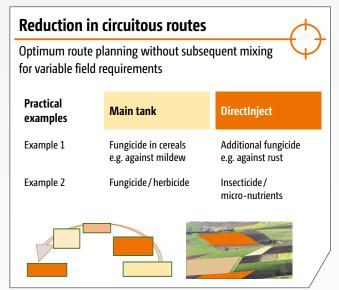


Discover the wide range of options for the DirectInject direct feed system: **For maximum efficiency, time-saving and cost reduction**











Variable rate of injection of the additional product – either manually or via an application map



Fed in independently to the spray rate of the main tank mix

Practical examples	Main tank	DirectInject
Example 1	Fungicide in cereals or rape	Micro-nutrients via an application map or judged on plant vitality
Example 2	Fungicide / herbicide in cereals	Additives depending on weather conditions
Example 3	Fungicide in cereals	Growth regulator via an application map
Via an application map		
Manual		

Field boundary

Tank mix main tank Additional product DirectInject



With the help of the DirectInject direct feed system, an additional product can be held in a separate holding tank and then, during application, variable quantities of this additional product can be added to the spray agent from the main tank at the touch of a button. Any undiluted surplus can be returned to the canister without any problems, meaning that there is no waste. Reliable, fully automatic cleaning of the system is possible thanks to its complete integration into the spray agent circuit.



IDEAS FOR OUR FUTURE

- Flexible and needs-based use of plant protection agents
- · Optimised crop canopy
- · Significant savings in:
 - · Working time and labour costs
 - · Machine costs
- · Plant protection agents
- Safe use thanks to the fully integrated cleaning program



"Thanks to the DirectInject direct injection, we can now respond much more flexibly in specific areas and part fields. Where we would otherwise have to do without a separate application due to a lack of capacity during the season, we can now respond to the situation in the field with just one pass. The result is optimum crops plus savings in time and crop protection products."

Christoph Sandbrink, farmer – Osnabrück district





Find out more



AMAZONEN-WERKE H. DREYER SE & Co. KG Am Amazonenwerk 9 – 13 D-49205 Hasbergen-Gaste · Germany www.amazone.net