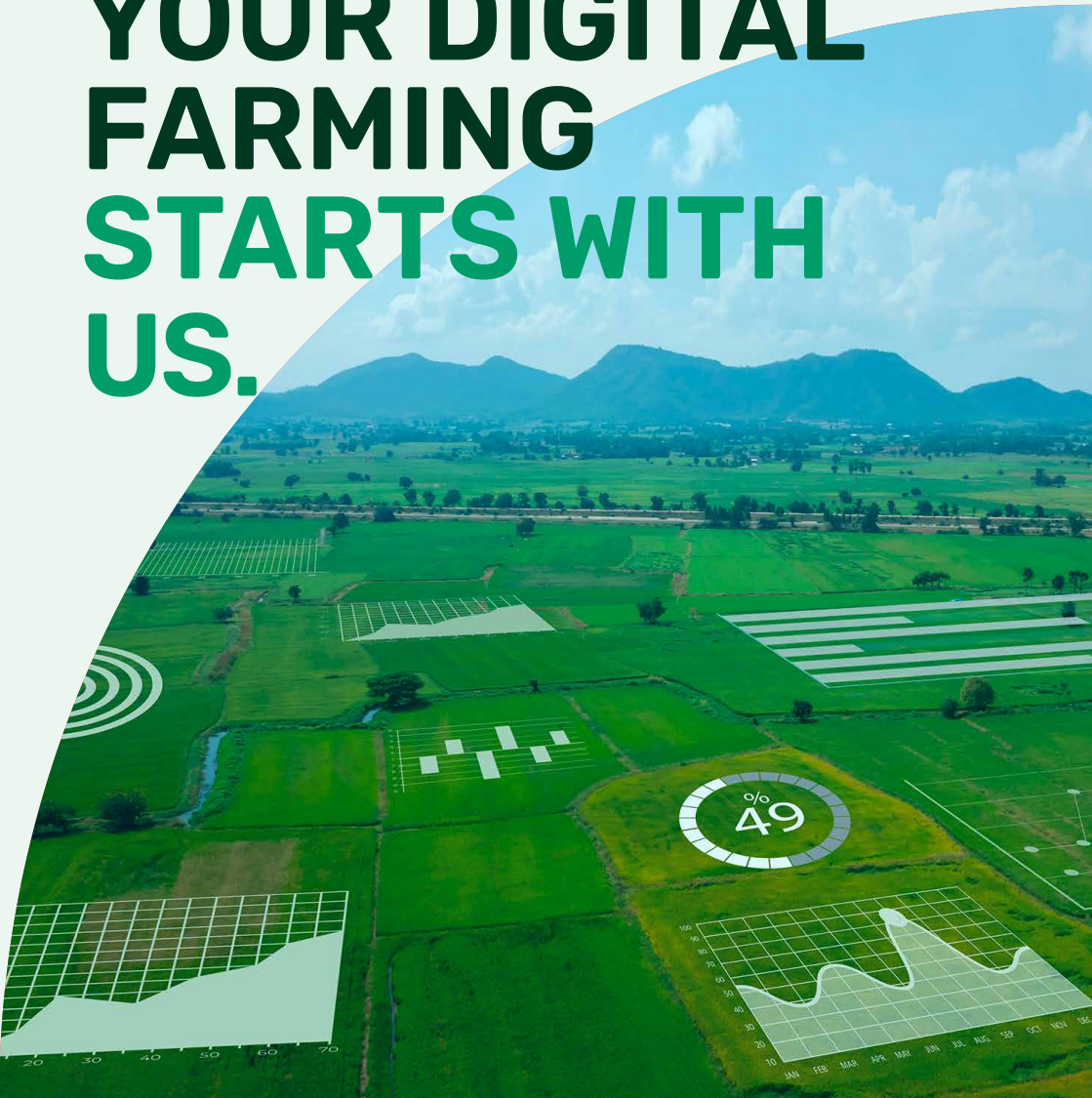




YOUR DIGITAL FARMING STARTS WITH US.

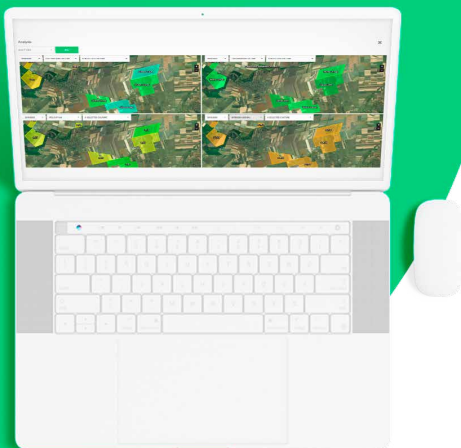


INTRODUCTION

AgroVIR is an innovative farm management software. We help in bringing your farm to the digital space.

This drives more efficient, sustainable and reliable farming with continuous professional development while spending the minimum amount of time and energy on administration.

AgroVIR is the most advanced agricultural system, that can cooperate seamlessly with any ERP.



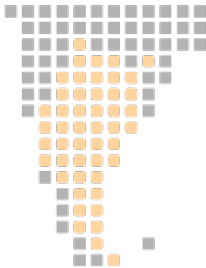
FOR FARMERS BY FARMERS

A tried and tested solution for real problems in farming and agriculture.

AgroVIR's solutions are rooted in 20 years of solid professional **experience of innovative farmers, agricultural and software engineers** - continuously enhancing the solution based on feedback from users.

Helping farms achieve more

all over the world



700.000+

HECTARES MANAGED

3.000+

SATISFIED USERS

10+

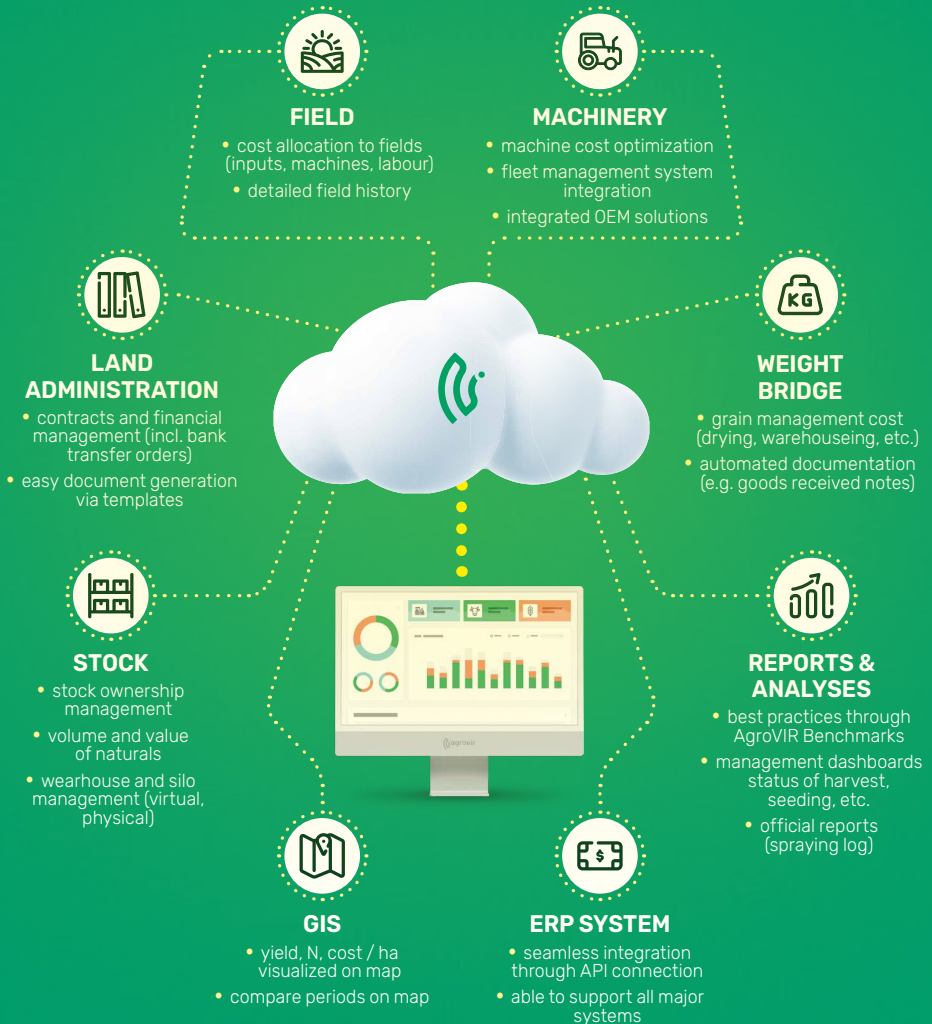
YEARS OF EXPERIENCE

8

COUNTRIES COVERED

AGGREGATING YOUR OPERATION

AgroVIR integrates your whole farm operation – for improved efficiency, convenience, transparency and higher profitability.



WHAT MAKES US UNIQUE

We have made it possible to have real and comparable insights from fields around the globe. This is done through AgroVIR's unique data processing methodology resulting in high quality, unified data.

By using AgroVIR, you automatically join an active network of farms continuously learning and improving together.



TAILORED process to bringing your farm to **THE DIGITAL SPACE**



Constant **UPGRADES** and **NEW FUNCTIONS**



Onboarding trainings, **ONGOING SUPPORT**, and advice



Tailored to **CUSTOMER NEEDS**



API CONNECTION with ERP and external systems (e.g. machines)



Smartphone App for **EASY DATA LOG**

HELPING FARM OPERATIONS ON ALL LEVELS



01
Make decisions based on hard facts. AgroVIR provides essential dashboards with insight to optimize resources for higher profit. Handle multiple entities and intercompany transactions with ease.



02
Agronomical engineers can control costs of production and achieve better results by digging into the details of cultivation and comparing varieties and individual fields and periods.



03
The user friendly interfaces are easy to use for everyone. The digitised processes and data management save substantial time on company level, so there's more time to focus on other important tasks.

CONTROL YOUR COST OF PRODUCTION

FROM HARVEST TO HARVEST

Costs of cultivation periods

Filtering: 2019/2020

Overview | Administrative | Individual

Sorting: By current culture

Map view | Add view | Add | Add

Period	Culture	Cultivated	Sown	Overall cost	Machine cost	Product cost	Wage cost	Operation cost
Barley								
Old gardens	Barley	106.03 ha	106.03 ha	19,296 EUR	11,434 EUR	25,339 EUR	75 EUR	11,604 EUR
Riverside	Barley	12.3 ha	12.3 ha	8,485 EUR	1,326 EUR	2,942 EUR	9 EUR	1,330 EUR
Overall		118.33 ha	118.33 ha	27,781 EUR	12,760 EUR	28,281 EUR	84 EUR	12,934 EUR
Corn								
Abel	Corn	176.94 ha	176.94 ha	89,956 EUR	47,888 EUR	16,947 EUR	58 EUR	47,166 EUR
Big field	Corn	238.85 ha	238.85 ha	127,374 EUR	23,778 EUR	30,001 EUR	43 EUR	23,833 EUR
Bitterroot	Corn	40.8 ha	40.8 ha	97,477 EUR	32,768 EUR	9,332 EUR	214	
Black oak	Corn	83.19 ha	83.19 ha	89,427 EUR	17,347 EUR	17,346 EUR	49	
Blue room	Corn	87 ha	87 ha	71,629 EUR	44,883 EUR	19,933 EUR	447	
Dandelion	Corn	47.96 ha	47.96 ha	74,746 EUR	4,498 EUR	4,498 EUR	13	
Overall		575.83 ha	575.83 ha	3,015,097 EUR	1,071,952 EUR	547,543 EUR	618	1,371,584 EUR

FIELD FOLDER 2019/2020

Field	Old gardens	Sown area	56.03 ha
	Percentage	10 644.95 kg	Stubble
Type of cultivation period:			
Culture	Barley	Seed quantity: 189.59 kg/ha Sowing time: 05/09/2019	Variety: John Germination: 46.00%
			Sowing norm: 0.00 Thousand kernel weight: 0.00
Plant protection			
	Area	Dose	Qty./ha, EUR/ha, EUR/ha
04.05. Avial One	56.03	1.3	72,824.11 13.01 19.51
04.05. Fenoxon 10 EC	56.03	0.1	5,902.04 10 1.11
06.05. Tango Star	56.03	1.2	47,231.15 12 14.4
06.05. Blatkon	56.03	0.07	3,922.89 16.04 1.12
06.05. Judo	56.03	1.25	70,032.81 10.99 13.74
06.05. Tango Star	56.03	1.2	47,231.15 12 14.4
Overall:			79.99 52.5
Nutrient management			
	Area	Dose	Qty./ha, EUR/ha, EUR/ha
10.16. Cattle manure	56.03	1.000	626.25 0 0 7.20
10.21. YaraMila 8-24-24	56.03	250	149 0.2 46.99 20.0
09.01. YaraMila Coprore 23-7-7	56.03	150	816 0.2 30 34.2
Overall:			493.9378 79.99 52.5
Machines			
	Area	Hour	Hours/ha, EUR/ha, EUR/ha
09.01. Seeding (Barley)	106.03	10.35	0.10 0 0
10.01. Subsoiling (Barley)	106.03	17.69	0.17 0 0
10.10. Fertilizing (Winter wheat and Barley)	106.03	3.93	0.04 0 0
10.21. Subsoiling and ploughing stage (Wheat and Barley)	106.03	10.00	0.09 0 0
09.01. Fertilizing	106.03	3.18	0.03 0 0
04.04. Spraying (Winter wheat and Barley)	106.03	5.26	0.05 0 0
04.04. Spraying (Winter wheat)	106.03	4.80	0.04 0 0
07.08. Harvesting (Barley)	106.03	21.51	0.20 280.87 107.81
Overall:			6.34 280.87 107.81
Contracted operation			
	Performance U/m	EUR/ha, U/m	EUR/ha, U/m
09.01. Seeding (Barley)	106.03 ha	19.21	25
10.01. Subsoiling (Barley)	106.03 ha	26.99	70
10.10. Fertilizing (Wheat)	106.03 ha	7.93	15
10.21. Subsoiling and ploughing stage (Wheat and Barley)	106.03 ha	7.93	15
09.01. Fertilizing	106.03 ha	12.15	21
04.04. Spraying (Winter wheat and Barley)	106.03 ha	7.93	15
04.04. Spraying (Winter wheat)	106.03 ha	6.87	13
07.08. Harvesting (Barley)	106.03 ha	3.2	3.2
Overall:		103.58	192.57
Irrigation			
	Area	Hour	Hours/ha, EUR/ha, EUR/ha
Overall:			0.00 0 0
Irrigation water			
	Area	Dose	Qty./ha, EUR/ha, U/m/ha
Overall:			0 0 0
Cost of irrigation			
Overall:			0 0

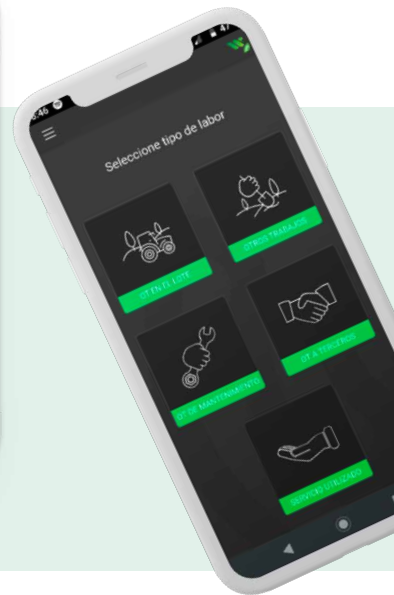
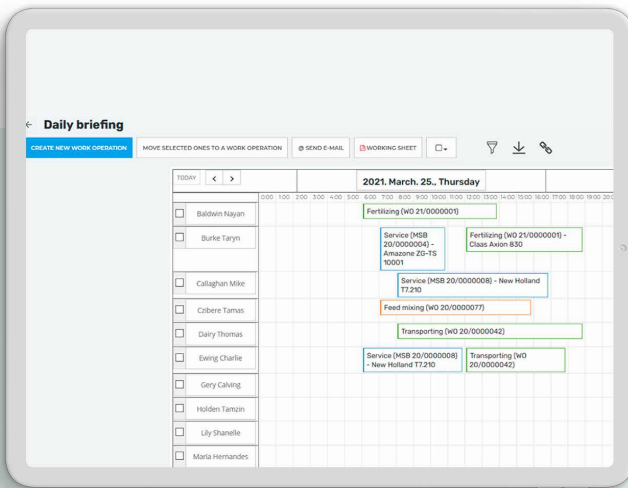
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DETAILED FINANCIAL INSIGHTS ON

- fields (variety, seed count)
- plant protection (dosage, substance)
- nutrient management (dosage, substance)
- machines (type of work and area)
- contracted operations (performance and cost)
- Irrigation (area, consumption, cost)
- yield details

EASE THE DAILY WORKFLOW

Eliminate paper and administer daily work with digital jobcards.



PROCESSING MACHINE DATA FROM:



ACCESS BEST PRACTICES FROM AROUND THE GLOBE

Become part of our fast growing community of farmers, learning and working together to achieve more season by season.

Compare your efficiency anonymously from input material costs to machine usage and more. Let's see what methods led to highest results.



IMPLEMENTATION PROCESS

Our dedicated and experienced consultants will guide you and your team throughout the entire implementation process with support tailored to your company's needs, resources and setup, to ensure a smooth transition and maximize the impact of AgroVIR on your operation.



COMMON PROJECT PLANNING

- Preparation and scoping



ASSESSMENT & PREPARATION

- Process flow mapping
- User groups, roles and responsibilities
- Planning of trainings



AGROVIR IMPLEMENTATION

- Personal training
- Online support
- E-learning and exams
- Tutorials



DEVELOPMENT OF 3rd PART SYSTEM INTEGRATIONS



IN DAILY USE



 **Continuous improvement**

CONTACT US FOR A FREE LIVE DEMO

info@agrovir.com