





4M-Group of Companies

Founded in 1997

Owned by family Mézes (4 members)

Located: Central Hungary, 45km south of Budapest

• 650 ha (rapeseed, wheat, sunflower, corn, alfalfa seed), 50 ha orchard (apricot, plum, walnut)

20 employees

Turnover: 2 mill. EUR

- 9km Danube port
- 2km M6 motorway
- 1km railway dock
- 2 bioethanol in 20km
- Airport 35 min. drive











Our main assets are people and knowledge

Success factors

- Employees: 4 engineers (agronomy and plant protection),
- Strong financial background own capital ratio 72%
- Long term planning clear view for the next 3-5 years
- Bunch of activities: fruit production, grain production, trader, logistic supplier
- 12000 metric tonnes warehouse capacity
- Own land ratio: 75%, rental contracts for 5-10 years
- Irrigation project: 2015, 0ha. 2021, 30ha, 2026, 70ha...
- Beside modernisation keeping the traditional varieties in production









Only change is constant

Challenges ahead

- Find the right colleagues
- Buy **land**: prices skyrocketed 13.000 EUR/ha; rental fee: 350 EUR/ha/year
- Fast and negative effect legislation changes both national and EU
- BIG BIG threat: distribution of EU and national subsidy: livestock keepers
- Older agro society, only a few young people
- EUR / HUF exchange rate
- Extreme weather: number of heatwaves, storms increasing











Answering challenges – our future

Resilience level to 110%

- Own seed production for wheat
- Corn, Sunflower, Rapeseed: direct contact with producers
- Fertilizer and chemicals keepin supply chain as short as possible; increased stock
- Selling our products: short supply chains
- Fruits: emphasis on direct selling to consumers
- Local marketing activity for traditional varieties
- Keeping debt level low













EU CAP Network Focus Group 'Local plant genetic resources in view of climate change and biodiversity loss'

27-28 November 2024 | Madrid, Spain

All information on the Focus Group is available on the webpage:

https://eu-cap-network.ec.europa.eu/focus-group-local-perennial-plant-genetic-resources-view-climate-change-and-biodiversity-loss

