



Euroopa Maaelu Arengu Põllumajandusfond: Euroopa investeeringud maapiirkondadesse



The role of cooperatives in the food supply chain: the view of Sweden and Europe

Thomas Magnusson, President of Cogeca Tartu | 17.11.2017



The voice of Agricultural cooperatives in the European Union





european agri-cooperatives







600'000 Persons employed

€ 350 billion turnover



Agri-cooperative market shares across EU member States



> 50% for some Northern and central EU Member States
> 25% but < 50% Mediterranean countries (Exception Greece <25%)



Agri-Cooperatives in the EU

EU Member State	Total number of Cooperatives	Total number of Members (multiple membership)	Turnover (m€)
Denmark	28	45 710	25 009
Germany	2 400	1 440 600	67 502
Italy	5 834	863 323	34 362
Estonia	21	2036	512
Finland	35	170 776	13 225
Total in the EU	21 769	6 172 746	347 342

* 2014

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Agri-cooperative different models

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Nordic countries

Southern countries

Newer EU Member States



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Specificities of the agri-cooperatives' Business Model

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Member-user owned

Member-user controlled

Member-user benefit



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The reason to be member of an agricultural cooperative



Achieving Together What We Cannot Do Alone

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Sustainability as core of cooperative business model



Economic – Environmental - Social

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Value package for farmer-owners

- Price setting mechanisms
- Financial returns
- Long term investments



The main objectives and role of agri-cooperatives

Maximise value to members and support members' needs

- Concentrating production and offering market outlets
- Processing food and offering value adding services
- Improving farmers position in the food supply chain

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A tool to stop rural exodus and boost the development of remote areas

- Creation of jobs and growth
- New and Young farmers engagement
- Social contribution to farming communities (services, skills development, culture, sport.....)



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Development of smart environmentally friendly actions

- Circular economy
- Energy transition
- Food waste



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Innovation drivers

- Value Creation
- Business Modelling
- Research
- Product Diversification





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We do research for the future

Research & Innovation

We invest 200-300 million SEK annually in research and development to enhance the value of grain from field to fork

Lantmännen's Research Foundation is our own foundation that invests in external research at universities, colleges and institutes.

We invest SEK 15 million per year.

Examples of current research projects

- Mapping of the oat genome
- Better bread quality and fractionation of grain
- Improved precision farming
- Materials of the future

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Partnerships with Others Create Value for the farmers and for Lantmännen



	HaGe Kiel	
•	41 percent	
\cap	Scandagra	
0	Group	
	50 percent	
•	Scandagra Polska 50 percent	
\bigcirc	Scandbio	
•	50 percent Viking Malt	
	38 percent	
	38 percent	2
•	Dataväxt	2.J.v
	51 percent	
\bigcirc		

Scandi Standard 5 percent

HK Scan 5 percent (10 percent voting capital)





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LM² – the Tool for the Farm Entrepreneurs

Digitalization

Digital tool for:

Simplifying access to information and services

Expand and improve e-trade

Make better decisions possible through data and analysis

Make administration more efficient





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Enablers for the digitalisation transformation

- Smart Farming, IoF
- Big data and data governance
- Digitalisation of the food chain
- Food treatability





Internationalisation





Trade



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Conclusions & Takeaways



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THANK YOU

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