# OUTLOOK 2025

**FARM INCOME** 







# **Key Points to Understand about Farm Income**

- Reminder!
- Individual farms have multiple enterprises
  - i.e. a farm can produce multiple outputs
- Our focus has been enterprise Margin analysis
  - a farm's principal output and its margin
- To calculate Farm Income for each Farm type
  - Sum margins from the enterprises by farm type
  - Add the value of decoupled supports



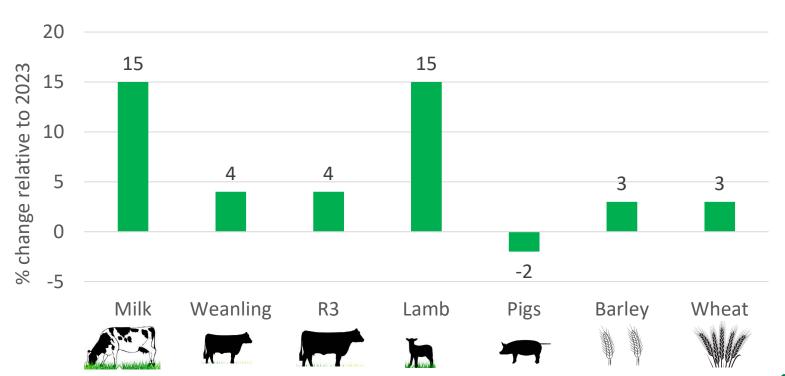
DECEMBER 3RD 2024

REVIEW OF 2024





## Percentage Price Change 2024e vs 2023f







## **Review of 2024 (1)**



#### **Dairy**

- Significant rise in milk price
  - 个 15% vs 2023
- Drop in milk production
  - → 2% vs 2023
- Feed prices down significantly
  - → 14% vs 2022
- Fertiliser prices down significantly
  - → 30% respectively vs 2023
- Fertiliser use up
  - 个 10% vs 2023
- Fuel prices relatively unchanged
- Recovery in Margins 2024
  - ↑ vs 2023
- \*Average Dairy income 2024
  - **€ 89,000** (↑ 80% vs 2023)

#### **Cattle**

- Marginally higher cattle prices
  - — ↑ 4% for Prime Cattle & Young Cattle vs 2023
- Production volume
  - → 1% vs 2023 for Prime Beef production
- Feed prices down significantly
  - ↓ 14% vs 2023
- Fertiliser prices down significantly
  - → 30% respectively vs 2023
- Fuel prices relatively unchanged
- Increase in Margins 2024
- \*Average Cattle income 2024
  - Cattle Rearing € 9,500 (↑ 28% vs 2023)
  - Cattle Other € 17,000 (↑ 15% vs 2023)



### **Review of 2024 (2)**





#### Sheep

- Significant increase in lamb price
  - ↑ 15% vs 2023
- Sharp drop in lamb/sheep volume
  - ↓ 10% vs 2023
- Feed prices down significantly
  - ↓ 14% vs 2023
- Fertiliser prices down significantly
  - → 30% respectively vs 2023
- Fuel prices relatively unchanged
- Margins 2024
- \*Average Sheep income 2024
  - **€ 15,000** (↑ 19% vs 2023)

#### Tillage

- Cereal prices up marginally
  - 个 3% vs 2023
- Production down slightly
  - ↓ 1% vs 2023
- Fertiliser prices down significantly
  - → 40% respectively vs 2023
- Fuel prices relatively unchanged
- Margins 2024
  - ↑ vs 2023 but % ↑ is very crop specific
- Support payments
  - 个 vs 2023 (SIM, TTU, UCL, TIS)
- \*Average Tillage income 2024
  - € 30,000 (↑ 40% 2023)





## **Review of 2024 (3)**

#### **Pigs**

- Slight decrease in pig prices
  - $\downarrow$  2% vs 2023
- Increase in pig slaughter
  - 个 3% vs 2023
- Significant drop in Feed prices
  - Feed prices ↓ 14% vs 2023
- Improvement in Margins in 2024 vs 2023
  - 86c per kg dwt (个 25% vs 2023)



#### Income estimate for 2024\*

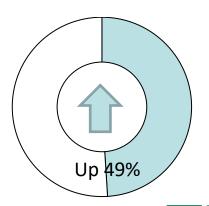
- Output Prices
  - ↑ substantially for milk & lamb

  - → marginally for pigs
- Output Volumes
  - − ↑ slightly for pigs
  - → marginally for milk, cattle, cereals
- Output Value
  - ↑ substantially
- Input Expenditure
  - → slightly for Total Costs
  - → prices for feed & fertiliser
  - ↑ feed & fertiliser volume

- Support payments
  - most payments in line with 2023
  - additional tillage payments

Increase in average income heavily driven by the rise in milk prices

## Average NFS Farm Income



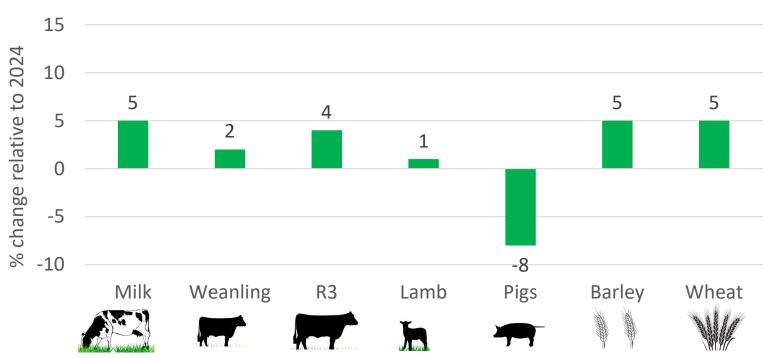


# OUTLOOK FOR 2025





## Percentage Price Change 2025f vs 2024e







### **Outlook of 2025 (1)**

#### Cattle



#### Higher Milk price

Dairy

- 个 5% vs 2024
- Rise in Milk production (yield recovery)
  - ↑ 4% vs 2024
- Fertiliser prices down slightly
  - $\downarrow$  5% vs 2024
- Feed and Fuel prices unchanged
  - $\longleftrightarrow vs 2024$
- Fertiliser use unchanged
  - $\longleftrightarrow vs 2024$
- Margins 2025
  - − ↑ appreciably vs 2024
- \*Average Dairy income 2025
  - **€ 113,000** (↑ 27% vs 2024)

- Marginally higher cattle prices
  - — ↑ 4% Prime Cattle vs 2024
  - ↑ 2% Young Cattle vs 2024
- Production volume
  - → 4% vs 2024 for Prime Beef production
- Fertiliser prices down slightly
  - ↓ 5% vs 2024
- Feed and Fuel prices unchanged
  - $\leftrightarrow vs 2024$
- Margins 2025
- Support payments up slightly
  - Organics and Beef Welfare Scheme
- \*Average Cattle income 2025
  - Cattle Rearing € 10,800 (↑ 14% vs 2024)
  - Cattle Other € 18,500 (↑ 9% vs 2024)



\*2025 figures are forecasts contingent on assumptions

### **Outlook for 2025 (2)**



# Tillage

N/

#### Sheep

- Lamb price up marginally
  - 1% vs 2024
- Production volume
  - 个 5% vs 2024
- Fertiliser prices
  - ↓ 5% vs 2024
- Feed and Fuel prices unchanged
  - $\leftrightarrow vs 2024$
- Margins 2025
  - — ↑ appreciably on the 2024 level
- Support payments ↔
- Average Sheep income 2025
  - **€ 17,250** (↑ 15% vs 2024)

- Cereal prices rise
  - 个 5% vs 2024
- Yields to increase
- Fertiliser prices
  - ↓ 5% vs 2024
- Fuel prices unchanged
  - $\leftrightarrow vs 2024$
- Margins 2025
- Support payments
  - — ↑ on 2024 (deferred Tillage Support)
- Average Tillage income 2025
  - **€ 42,000** (↑ 40% vs 2024)



<sup>\*2025</sup> figures are forecasts contingent on assumptions

# 1

## **Outlook for 2025 (3)**

#### **Pigs**

- Drop in pig prices
  - ↓ 8% vs 2024
- Pig slaughter up slightly
  - 个 1% vs 2024
- Feed prices down
  - $\longleftrightarrow vs 2024$
- Margins down slightly
  - 72c per kg dwt ( $\sqrt{14\%}$  vs 2024)



#### Income forecast for 2025f\*

- Output Prices
  - — ↑ for milk, cattle, sheep & cereals
  - $\downarrow$  for pigs
- Output Volumes
  - − ↑ milk, sheep, pigs & cereals
  - → for cattle
- Output Value
  - − ↑ appreciably
- Input expenditure
  - → Total Costs down slightly
  - $\longleftrightarrow feed price$

  - $-\longleftrightarrow$  fuel price

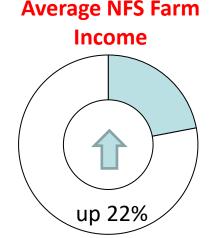
  - Other volume changes limited

Support payments



Exception is deferred Tillage Support

Increase in average income driven mainly by improvements in output value

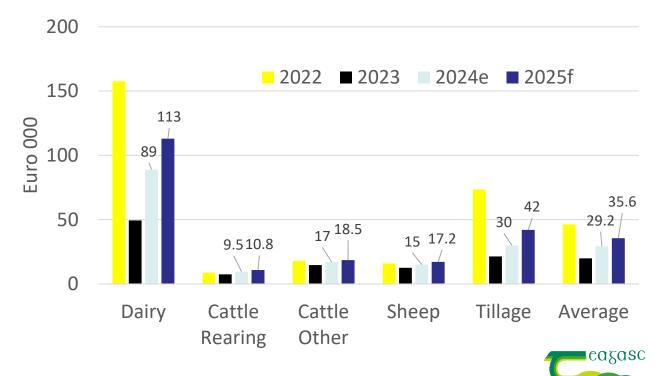


\*2025 figures are forecasts contingent on assumptions





# NFS Family Farm Income 2022, 2023, 2024e & 2024f



# NFS Family Farm Income 2023, 2024e & 2024f

	2023	<b>2024</b> e	2025f	24 vs 23	25 v 24
	€	€	€	%	%
Dairy	49,432	89,000	113,000	80%	27%
Cattle Rearing	7,425	9,500	10,800	28%	14%
Cattle Other	14,735	17,000	18,500	15%	9%
Sheep	12,625	15,000	17,250	19%	15%
Tillage	21,398	30,000	42,000	40%	40%





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# **THANK YOU**



# QUESTIONS AND DISCUSSION



