Winter Finishing Steers Teagasc Beef Budgets 2024/ 2025						
530	53	500	500	Purchase Weight October (kg)		
5.0	5.0	5.5	5.5	Silage Required (tonnes)		
4.5	4.:	4	4	Meals (kg/head/day)		
1.0	1.0	0.9	0.9	Average Daily gain (kg)		
670	67	626	626	Liveweight at Sale (kg)		
375	37	332	326	Carcass Weight (kg)		
530	53	500	500	Purchase weight		
308		271	234	Assumed Purchase Price (€/100kg liveweight)		
632		1355	1170	Purchase Price (€/ head)		
032	10.	1355	11/0	rurchase rrice (t/ lieau)		
				<u>Plus Costs: (€/head)</u>		
470	47	471	471	Variable Costs (€)		
101	10	97	95	Fixed Costs (€)		
571	57	568	566	Total Costs (€)		
203	22(1923	1736	Breakeven selling price required (€ / head)		
5.87	5.8	5.79	5.32	Breakeven selling price required (€ / kg carcass)		
NG 2025 nental X		EN PRICE REQUIRI Hereford X	ON BREAKEVE Friesian	EFFECT OF AUTUMN 2024 STORE PRICE		
				Lower Store Prices Autumn 2024		
298	29	261	224	- € per 100 kg		
5.73	5.7	5.65	5.18	- Breakeven price required € / kg carcass		
				Assumed Store Price Autumn 2024		
308	30	271	234	- € per 100 kg		
5.87	5.8	5.79	5.32	- Breakeven price required € / kg carcass		
318	31	281	244	- € per 100 kg		
5.02	6.0	5.95	5.49	- Breakeven price required € / kg carcass		
5. 3.	5.	5.79 281	5.32 244	 Breakeven price required € / kg carcass Higher Store Prices Autumn 2024 € per 100 kg 		

Assumptions

- > Very good levels of efficiency with a high average daily gain.
- ▶ Meal cost at \in 310 per tonne.
- Silage quality critical to performance.
 - o Well preserved
 - 20% DM
 - 72% DMD
 - Cost of €45 per tonne
- > Good animal health dosing and other health costs at €8 per head.
- ➤ Transport and marketing at €42 per head.
- ▶ Half the interest cost on feed and animals borrowed at 7%.
- > No mortality assumed.
- Selling price required only covers variable and fixed costs and does <u>not</u> include a margin.
- > Calculating the selling price required including a margin on finishing:-

MARGIN REQUIRED (\in)	BREAKEVEN		SELLING
+	PRICE	=	PRICE
CARCASE WEIGHT (kg)	REQUIRED		REQUIRED

<u>Notes</u>

- Using ad-lib meals over last 80 days could be an option in a year with lower meal costs
- High risk system sensitive to buying & selling price & performance achieved