# Livestock & Meat Commission

# WEEKLY PUBLICATION OF THE LIVESTOCK AND MEAT COMMISSION

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# **CALF REGISTRATIONS EASE BACK ON 2021 LEVELS TO DATE**

beef sire, accounting for 29 per cent of

From January to April 2022 there was a total of 191,823 calves registered on Northern Irish farms. This is a decline of 4,078 head or 2.1 per cent from 2021 levels when 195,901 calves were registered during the corresponding period.

#### Beef sired calf registrations

Beef sired calf registrations on Northern Irish farms during the first four months of 2022 have totalled 136,632 head, back 1,847 head or 1.3 per cent from 2021 levels.

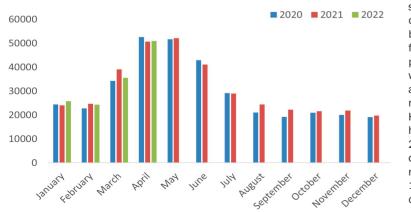
Beef sired calf registrations accounted for 71.2 per cent of the total calves registered in Northern Ireland while the remaining 28.8 per cent were dairy sired. This is similar to figures from the corresponding period during 2021 when 70.7 per cent of calf registrations were beef sired and the remaining 29.3 per cent were dairy sired.

Beef sired calf registrations to suckler cows during the first four months of 2022 fell by 1,830 head or by 2.3 per cent from 2021 levels. Registrations to suckler cows accounted for 58 per cent of total beef sired calf registrations during this period.

Beef sired calf registrations to dairy cows in 2022 marginally increased by 0.3 per cent or 146 head from the first four months of the previous year. These calves accounted for the remaining 42 per cent of beef sired registrations.

#### **Beef sired calf registrations by breed** During the four months January to April Aberdeen Angus was the most popular

Figure 1: Beef sired calf registrations in NI January 2020- April 2022. Source: APHIS



total beef sired calf registrations. This is up slightly from 2021 levels when 28.4 per cent of beef sired calf registrations were Aberdeen Angus.

The second most popular beef sire during 2022 to date is Limousin which accounted for 22.5 per cent of beef sired calf registrations. This is back slightly from the previous year when 23 per cent of beef calf registrations were Limousin.

During 2022 Charolais have continued to be the third most popular beef sire, accounting for 18.9 per cent of calves registered. This is slightly back from 2021 levels when Charolais sires accounted for 19.7 per cent of beef sired calf registrations.

There have also been slight changes in the proportion of other breeds of beef sired calves registered. Belgian Blue calves accounted for eight per cent of beef sired calf registrations in the first four months of 2022 which is up 6.7 per cent or 690 head from 2021 levels. when Belgian Blue sired calves accounted for 7.4 per cent of calf registrations. The proportion of Hereford beef sired calves registered has dropped from eight per cent in 2021 to 7.6 per cent in 2022, a decline of 750 head. Simmental sired calf registrations decreased marginally by 176 head, or 2.2 per cent from the corresponding period of 2021.

Table 1: Proportion of calves sired by the top six beef breeds during January to April 2021 and 2022. Source: APHIS

	2021	2022
Aberdeen Angus	28.4%	29.0%
Belgian Blue	7.4%	8.0%
Charolais	19.7%	18.9%
Hereford	8.0%	7.6%
Limousin	23.0%	22.5%
Simmental	5.9%	5.8%

#### Image 1: Aberdeen Angus remains the most popular beef sire to date in 2022.



**Dairy sired male calf registrations** During January to April 2022, dairy sired male calf registrations totalled 17,394 head. This accounted for 31.5 per cent of the total dairy sired calf registrations, down 20.4 per cent or 4,452 head from the same period in 2021. This indicates a continuation in the trend in which the number of dairy sired male calves is declining. This indicates greater success from sexed semen to breed replacement heifers.

# FARMERS WELCOMED TO UPCOMING ON FARM ADVISORY EVENTS TO DISCUSS MANAGEMENT OF RISING INPUT COSTS



With the impact of rising input costs being felt across the industry, CAFRE are hosting a number of onfarm events. These events are designed to consider what can be done on-farm to mitigate rising costs. The events will be hosted in four on-farm locations across Northern Ireland in mid-May and are open to the farming public.



The Livestock and Meat Commission is encouraging stakeholders to attend the forthcoming on-farm events aimed at managing the rising costs faced by beef and sheep farmers. Organised by the College of Agriculture, Food and Rural Enterprise (CAFRE), the events will take place on four farms across the province.

The series of events will begin on James Henderson's farm in Kilkeel on **Tuesday 17** May.

This is followed by an event on Stephen Maguire's farm in Maguiresbridge on Wednesday 18 May.

Sam Chesney's farm in Kircubbin will play host to the next event on **Thursday 19** May.

On **Friday 20 May** the series of awareness raising events will conclude with an event at John McHenry's farm in Stranocum.

Each host farm will run two events per day at 2pm and 7pm.

Encouraging stakeholders to take up the invitation to attend, LMC Industry Development Manager, Colin Smith said, "Continued rising in input costs are being felt by beef and sheep farmers across Northern Ireland. As we navigate through this period of market uncertainty, at farm level it is important that we do all we can to control cashflow by so far as possible taking steps to mitigate against heightened bills."

"These timely events will examine what can be done on-farm to alleviate rising costs. This will include information on;

1. Creating a fodder budget for winter and actions to ensure adequate supplies of fodder.

2. Use of fertiliser and organic manures to maximise grass growth.

3. Rotational grazing and benefits of better grazing management.

4. Clover as a longer term strategy to reduce input costs.

#### 5. Cashflow management and budgeting.

"LMC commends CAFRE for initiating this critical initiative which will provide a platform for industry knowledge transfer.

Farmers will gain a comprehensive overview of some strategies which could be employed to enhance farm productivity in a cost effective manner while strengthening their farm business's resilience to rising input costs."

As a member of the Rising Costs Industry Taskforce, LMC is encouraging stakeholders to **register for the free events online by visiting https://bit.ly/3leXC8R** 

#### FQAS Helpline

If you have had a recent inspection and need help and advice to rectify any non-conformances. Contact the FQAS helpline: 028 9263 3024 Answerphone Service Factory base quotes & mart results Updated 5pm Daily Tel: 028 9263 3011

#### **Text Service**

Free weekly base quotes sent to your mobile phone Email: bulletin@lmcni.com Tel: 028 9263 3000

# WEEKLY BEEF & LAMB MARKETS

# CATTLE TRADE

## NI FACTORY BASE QUOTES FOR CATTLE

(P/KG DW)	This Week 09/05/22	Next Week 16/05/22
Prime		
U-3	392 - 426p	392 - 426p
R-3	386 - 420p	386 - 420p
0+3	380 - 408p	380 - 408p
P+3	324 - 358p	324 - 358p
	Including bonus	where applicable
Cows		
0+3	280 - 356p	280 - 356p

Cow quotes vary depending on weight and grade. Pricing policies vary from plant to plant. Producers are advised to check pricing policies before presenting cattle for slaughter.

# REPORTED NI CATTLE PRICES - P/KG

W/E 07/05/22	Steers	Heifers	Young Bulls
U3	438.7	440.4	427.9
R3	431.9	434.3	419.6
0+3	424.3	427.3	413.2

\*Prices exclude AA, HER and Organic cattle

		0		
REPORTE	D COW	PRICES	NI - P/K	G

REPORTED COW FRICES NI-F/NG									
W/E		Weight	Bands						
07/05/22	<220kg	220-250kg	250-280kg	>280kg					
P1	251.9	274.6	284.1	298.5					
P2	268.5	293.4	316.1	331.0					
P3	265.8	315.5	333.6	341.2					
03	-	330.0	357.9	358.6					
04	-	340.7	343.8	360.4					
R3	-	-	-	380.6					

### Deadweight Cattle Trade

Base quotes for U-3 grade prime cattle ranged from 392-426p/kg across the major plants this week. The majority of plants are quoting 420-426p/kg for steers and heifers. The cow trade has also remained firm in NI with base quotes for good quality 0+3 grading cows ranging from 280-356p/kg with the majority of plants quoting 320p/kg upwards. Similar quotes are expected for all types of cattle early next week.

Reports have indicated steady supplies of both prime cattle and cows available for slaughter. Prime cattle throughput in NI last week totalled 7,029 head. This was back 1,023 head from the 8,052 prime cattle killed locally during the previous week. Cow throughput in NI last week totalled 1,993 head, back 403 head from 2,396 cows killed during the previous week.

Imports of prime cattle from ROI for direct slaughter in NI last week totalled 244 head with 114 cows also imported, no cattle were imported from GB for direct slaughter in local plants last week. Meanwhile a total of 83 cattle were exported from NI for direct slaughter in ROI last week consisting of 20 prime cattle, 54 cows, and nine bulls. No cattle made the journey to GB for direct slaughter.

The R3 steer price in NI last week was up 2.5p/kg from the previous week to 433.7p/kg. The overall average steer price was up by 1.8p/kg to 424p/kg. The R3 heifer price in NI last week increased by 2.7p/kg to 435p/kg. The overall average heifer price was up by 2.1p/kg to 426.6p/kg. The young bull trade has also continued to improve overall in NI with an average price of 409.4p/kg last week, up 3.3p/kg from the previous week, yet the R3 young bull price recorded a slight decrease to 419.5p/kg. The NI 03 cow price increased last week by 2.1p/kg to 358.4p/kg, while the overall average cow price was up by 1.5p/kg to 330.5p/kg compared to the previous week.

The deadweight trade for prime cattle has also continued to strengthen in GB with the average R3 steer price up by 0.8p/kg to 444.9p/kg. The R3 steer price improved in all the GB regions with the strongest increase reported in Southern England where it was up by 1.8p/kg to 443.4p/kg. The differential in R3 steer prices between NI and the GB average narrowed from the previous week to 11.2p/kg last week. The average R3 heifer price in GB last week was 445.8p/kg, up a marginal 0.2p/kg from the previous week. This increase was driven by a 1.3p/kg increase in Northern England, with all other regions reporting a decrease or prices remaining steady. The differential in R3 heifer prices between NI and GB last week also narrowed to 10.8p/kg from the previous week.

In ROI deadweight prices continued to strengthen in both sterling and euro terms. Last week the R3 steer price was the equivalent of 422.8p/kg, up 8.1p/kg from the previous week. This puts the ROI price 10.9p/kg below the NI R3 steer price. The R3 heifer price in ROI last week was the equivalent of 422.9p/kg, up 5.6p/kg from the previous week. This puts the ROI price 12.1p/kg lower than the NI R3 heifer price.



### LAST WEEK'S DEADWEIGHT CATTLE PRICES (UK / ROI)

E 5/22 U3 R3	Northern Ireland 438.7	Rep of Ireland	Scotland	Northern			GB
	438.7			England	& Wales	England	GD
R3		430.1	447.1	450.7	448.9	452.1	449.5
	433.7	422.8	446.3	445.7	444.7	443.4	444.9
R4	436.7	424.2	446.1	450.5	444.1	444.6	447.2
03	420.8	413.0	431.1	429.8	425.5	426.2	427.5
AVG	424.0	-	442.2	443.3	436.4	435.7	439.8
U3	440.4	433.2	455.2	455.8	456.2	454.3	455.5
R3	435.0	422.9	447.7	448.0	445.3	442.8	445.8
R4	432.9	425.5	448.2	450.5	445.9	443.6	447.9
03	423.3	418.7	430.0	429.1	417.2	420.0	422.6
AVG	426.6	-	445.6	444.5	432.0	433.1	439.3
U3	427.0	415.7	445.3	449.1	445.4	442.6	446.0
R3	419.5	409.1	439.2	439.8	438.6	434.1	438.8
03	405.6	393.5	420.2	428.1	414.9	418.7	419.4
AVG	409.4	-	438.4	435.3	422.1	427.8	429.9
Cattle ported	5,864	-	6,124	6,888	6,788	4,332	24,132
03	358.4	363.5	384.3	380.7	380.8	379.0	380.9
04	359.7	361.7	387.4	382.0	380.0	378.1	381.3
P2	313.2	335.1	343.8	329.9	337.8	333.6	336.3
P3	336.5	353.1	355.9	354.6	355.0	356.1	355.3
AVG	330.5	-	377.3	366.4	354.7	348.4	358.5
	03 AVG U3 R3 R4 03 AVG U3 R3 03 AVG 03 AVG 03 AVG 03 Q4 04 P2 P3	03     420.8       AVG     424.0       U3     440.4       R3     435.0       R4     432.9       03     426.6       U3     440.4       R3     426.6       U3     427.0       R3     419.5       03     405.6       AVG     409.4       corted     5,864       03     358.4       04     359.7       P2     313.2       P3     336.5	420.8     413.0       AVG     424.0     -       U3     440.4     433.2       R3     435.0     422.9       R4     432.9     425.5       03     423.3     418.7       AVG     426.6     -       U3     427.0     415.7       R3     419.5     409.1       03     405.6     393.5       AVG     409.4     -       03     5,864     -       03     358.4     363.5       04     359.7     361.7       P2     313.2     335.1       P3     336.5     553.4	03     420.8     413.0     431.1       AVG     424.0     -     442.2       U3     440.4     433.2     455.2       R3     435.0     422.9     447.7       R4     432.9     425.5     448.2       03     423.3     418.7     430.0       AVG     426.6     -     445.6       U3     427.0     415.7     445.3       R3     419.5     409.1     439.2       Q3     405.6     393.5     420.2       Q405.6     393.5     420.2     438.4       Q3     586.4     -     6.124       Q3     358.4     363.5     384.3       Q4     359.7     361.7     387.4       Q4     336.5     353.1     343.8 <td>03     420.8     413.0     431.1     429.8       AVG     424.0     -     442.2     443.3       U3     440.4     433.2     455.2     455.8       R3     435.0     422.9     447.7     448.0       R4     432.9     425.5     448.2     450.5       03     423.3     418.7     430.0     429.1       AVG     426.6     -     445.6     444.5       U3     427.0     415.7     445.3     449.1       R3     419.5     409.1     439.2     429.1       R4     426.6     -     445.6     444.5       U3     427.0     415.7     445.3     449.1       R3     419.5     409.1     439.2     439.8       03     405.6     393.5     420.2     428.1       AVG     409.4     -     438.4     435.3       O3     358.4     363.5     384.3     380.7       O4     359.7     361.7     387.4</td> <td>03     420.8     413.0     431.1     429.8     425.5       AVG     424.0     -     442.2     443.3     436.4       U3     440.4     433.2     455.2     455.8     456.2       R3     435.0     422.9     447.7     448.0     445.3       R4     432.9     425.5     448.2     450.5     445.9       03     423.3     418.7     430.0     429.1     417.2       AVG     426.6     -     445.6     444.5     432.0       U3     427.0     415.7     445.3     449.1     445.4       R3     419.5     409.1     439.2     439.8     438.6       U3     405.6     393.5     420.2     428.1     414.9       AVG     409.4     -     438.4     435.3     422.1       AVG     409.4     -     438.4     435.3     422.1       AVG     5864     -     6,124     6,888     6,788       O4     359.7</td> <td>03420.8413.0431.1429.8425.5426.2AVG424.0-442.2443.3436.4435.7U3440.4433.2455.2455.8456.2454.3R3435.0422.9447.7448.0445.3442.8R4432.9425.5448.2450.5445.9443.603423.3418.7430.0429.1417.2420.0AVG426.6-445.6444.5432.0433.1U3427.0415.7445.3449.1445.4442.6R3419.5409.1439.2438.8438.6431.1U3405.6393.5420.2428.1414.9418.7AVG409.4-438.4435.3422.1427.8Cattle5.864-6.1246.8886.788379.0O3358.4363.5384.3380.7380.8379.0O4359.7361.7387.4320.9337.8333.6P2313.2335.1343.8329.9337.8336.6P3336.5353.1355.9354.6355.0356.1</td>	03     420.8     413.0     431.1     429.8       AVG     424.0     -     442.2     443.3       U3     440.4     433.2     455.2     455.8       R3     435.0     422.9     447.7     448.0       R4     432.9     425.5     448.2     450.5       03     423.3     418.7     430.0     429.1       AVG     426.6     -     445.6     444.5       U3     427.0     415.7     445.3     449.1       R3     419.5     409.1     439.2     429.1       R4     426.6     -     445.6     444.5       U3     427.0     415.7     445.3     449.1       R3     419.5     409.1     439.2     439.8       03     405.6     393.5     420.2     428.1       AVG     409.4     -     438.4     435.3       O3     358.4     363.5     384.3     380.7       O4     359.7     361.7     387.4	03     420.8     413.0     431.1     429.8     425.5       AVG     424.0     -     442.2     443.3     436.4       U3     440.4     433.2     455.2     455.8     456.2       R3     435.0     422.9     447.7     448.0     445.3       R4     432.9     425.5     448.2     450.5     445.9       03     423.3     418.7     430.0     429.1     417.2       AVG     426.6     -     445.6     444.5     432.0       U3     427.0     415.7     445.3     449.1     445.4       R3     419.5     409.1     439.2     439.8     438.6       U3     405.6     393.5     420.2     428.1     414.9       AVG     409.4     -     438.4     435.3     422.1       AVG     409.4     -     438.4     435.3     422.1       AVG     5864     -     6,124     6,888     6,788       O4     359.7	03420.8413.0431.1429.8425.5426.2AVG424.0-442.2443.3436.4435.7U3440.4433.2455.2455.8456.2454.3R3435.0422.9447.7448.0445.3442.8R4432.9425.5448.2450.5445.9443.603423.3418.7430.0429.1417.2420.0AVG426.6-445.6444.5432.0433.1U3427.0415.7445.3449.1445.4442.6R3419.5409.1439.2438.8438.6431.1U3405.6393.5420.2428.1414.9418.7AVG409.4-438.4435.3422.1427.8Cattle5.864-6.1246.8886.788379.0O3358.4363.5384.3380.7380.8379.0O4359.7361.7387.4320.9337.8333.6P2313.2335.1343.8329.9337.8336.6P3336.5353.1355.9354.6355.0356.1

Notes: (i) Prices are p/kg Sterling-ROI prices converted at 1 euro=84.59p Stg (ii) Shading indicates a lower price than the previous week.

(iii) AVG is the average of all grades in the category, not just those listed

LATEST LIVEWEIGHT CATTLE MART PRICES NI							
W/E	<b>1</b> s	t QUAL	ITY	2nd QUALITY			
07/05/22	From	То	Avg	From	То	Avg	
Finished Cattle (p/kg)							
Steers	260	286	270	215	259	230	
Friesians	187	223	200	159	186	172	
Heifers	250	287	260	210	249	230	
Beef Cows	220	283	235	170	219	190	
Dairy Cows	150	184	168	110	149	135	
Store Cattle (p/kg)							
Bullocks up to 400kg	260	342	288	215	259	235	
Bullocks 400kg - 500kg	250	305	265	200	249	225	
Bullocks over 500kg	240	278	250	190	239	215	
Heifers up to 450kg	250	342	280	205	249	225	
Heifers over 450kg	220	255	235	170	219	200	
Dropped Calves (£/head)							
Continental Bulls up to 2 months	325	480	390	220	320	270	
Continental Heifers up to 2 months	280	380	320	150	275	210	
Friesian Bulls up to 3 months	120	200	155	45	115	80	
Holstein Bulls up to 3 months	100	190	140	1	95	55	

# SHEEP TRADE

NI SHEEP BASE QUOTES						
(P/Kg DW) This Week Next Week 09/05/22 16/05/22						
R3 Hoggets up to 22kg	570-575p	570-575p				
R3 Spring Lambs up to 21kg	610-620p	610-620p				

#### REPORTED SHEEP PRICES W/E W/E W/E (P/KG) 23/04/22 30/04/22 07/05/22 NI L/W Hoggets 497.8 496.4 477.3 571.9 NI L/W Spring Lambs 566.5 582.8 NI D/W Hoggets 563.6 559.2 557.2 591.8 587.8 589.2 NI D/W Spring Lambs 597.9 605.9 603.3 GB D/W Hoggets 648.2 GB D/W Spring Lambs 655.0 659.4 625.4 ROI D/W 611.2 620.3

## Deadweight Sheep Trade

Base quotes from the plants for spring lambs this week were in the region of 610-620p/kg with plants paying up to 21kg. The number of spring lambs coming forward for slaughter has increased in recent weeks in line with normal seasonal trends with spring lambs accounting for 52.4 per cent of the price reported kill last week. The total lamb/hogget throughput in NI plants last week was 6,617 head back by 705 head on the previous week and well ahead of the same week last year when 4,826 lambs/hoggets were killed in local plants. The deadweight spring lamb price in NI last week was 589.2p/kg, up by 1.4p/kg while the NI hogget price decreased by 2p/kg to 557.2p/kg.

#### Liveweight Sheep Trade

This week trade across the marts was generally back from previous weeks with the number of lambs passing through starting to increase. In Massereene on Monday 140 spring lambs sold from 578-605p/kg compared to 135 spring lambs last week selling from 560-602p/kg. In Rathfriland this week 216 spring lambs sold from 556-606p/kg (avg 588p/kg) compared to 348 spring lambs last week selling from 547-600p/kg (avg 577p/kg). In Ballymena on Wednesday 502 spring lambs sold from 570-619p/kg (avg 590p/kg) compared to 331 spring lambs last week selling from 550-642p/kg (avg 575p/kg). This week the top reported prices for cull ewes ranged from  $\pm$ 164-232 across the marts.

## LATEST SHEEP MARTS (P/KG LW)

From: (	Hoggets				Spring Lambs				
To: 11/05/22		No	From	То	Avg	No	From	То	Avg
Saturday	Swatragh	-	-	-	-	370	467	605	-
	Omagh	173	511	569	-	124	519	600	-
Monday	Kilrea	-	-	-	-	320	582	591	-
	Massereene	218	457	496	-	140	578	605	-
Tuesday	Saintfield	-	-	-	-	245	580	620	-
	Rathfriland	-	-	-	-	216	556	606	588
Wednesday	Ballymena	102	420	483	435	502	570	619	590
	Enniskillen	197	510	550	-	278	590	610	-
	Armoy	212	530	570	-	36	590	605	-
	Markethill	280	470	532	-	300	580	627	-

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