Beef HerdPlus

HerdPlus
Profit through Science

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Transforming Ireland

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Introduction

Welcome to this year's edition of the Beef Herdplus Journal. This publication gives an annual overview of the Beef Herdplus Service. It explains all of the various reports and applications available from Beef Herdplus in a user-friendly way. Anyone that has signed up to Beef Herdplus for the first time this year should find this publication very helpful in ensuring they get the most out of their membership.

One of the highlights of this year's Beef Herdplus Journal is the launch of a new report called 'The Bull Tracker'. As the name suggests it is a report that tracks the performance of progeny of Breeding Bulls. Pedigree Breeders interested in knowing how Bulls that they sold went on to breed should find this report very interesting. Commercial Suckler Farmers using Stockbulls will also be able to compare the performance of current and past Stockbulls using this report.

I would like to take this opportunity to thank everyone that contributed material to this Journal.

Regards
Pat Donnellan
Beef Herdplus

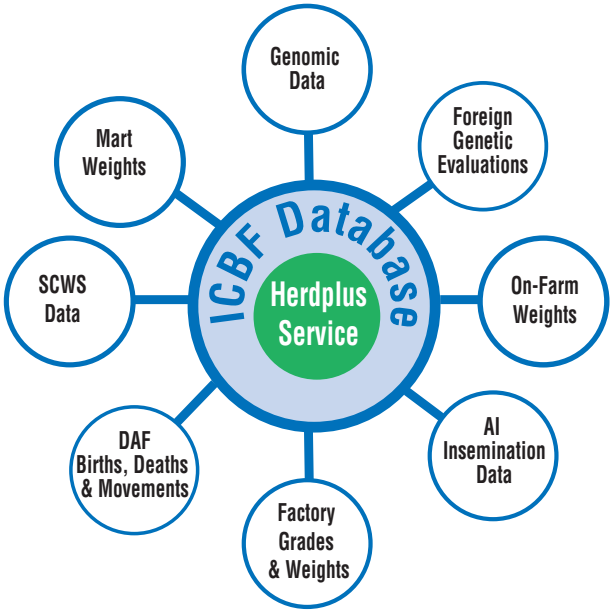
Left to Right: Eamon Wall (Sheep Ireland), Mary McCarthy, Chris Daly, Marianna Kowalczyk, Pat Donnellan, Brian Coughlan, Mary Murphy, Kevin Downing, Martin Burke, Margaret Browne

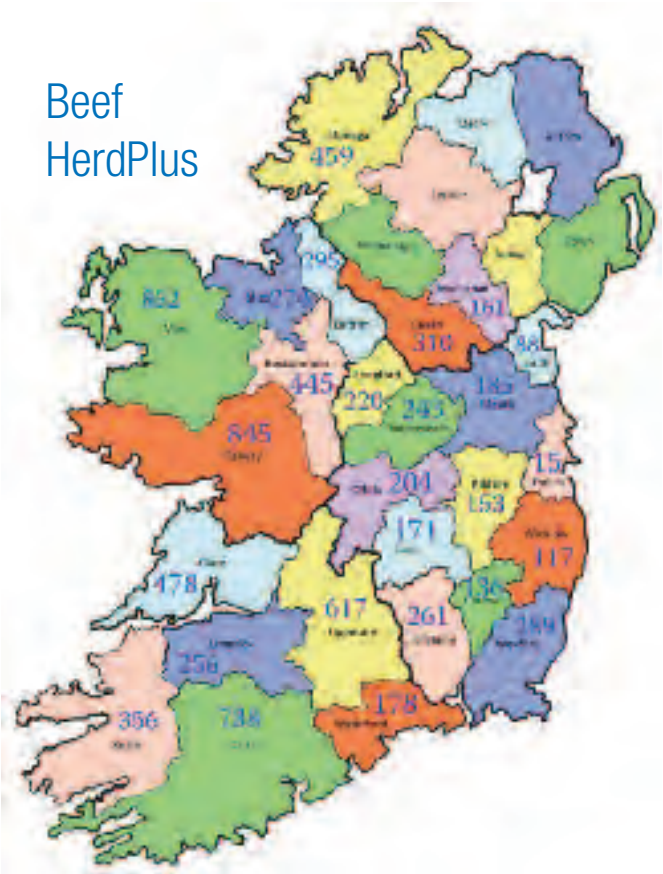
Beef Herdplus Background

Beef Herdplus is a Beef Cattle Breeding Information Service which contains facts & figures about animals in your herd, covering all aspects of performance from calving to slaughter. Beef Herdplus® was launched in 2007. Currently (April 2012) there are over 8000 farmers signed up to Beef Herdplus® with a further 6000 farmers using Dairy Herdplus®.

Herdplus® is a service that is made possible, and inexpensive, by the way ICBF has combined computer technology with arrangements for data sharing with all of our stakeholders and the wider industry.

The database is extremely well connected with Ireland's Cattle Breeding Industry, as the diagram below shows. Beef Herdplus benefits greatly from this as it is at the centre of a very powerful database with very deep banks of animal breeding data behind it.





The diagram above shows the spread of the 8,346 Beef Farmers signed up to Beef Herdplus at the end of March 2012.

Irish Suckler Farmers engage with many different Organisations over the course of an animal's lifetime on their farm. Like any business, farmers are continually trying to track the progress of their herd so as they can make the best possible decisions.

Farmers will have recorded a certain amount of information on their own animals throughout the year e.g. Calf Registration, Weight Recording, Insemination data etc. Their cattle will also have data recorded on them by other people & organisations, all of which will have been stored in the ICBF database, e.g. Insemination records or mart weights.

The Herdplus program has pulled all of this information together and has produced easy to follow reports from which farmers can easily gauge how their animals have performed and also allow them to compare their herd's stats to national average figures. Joining Herdplus gives you access to these reports & web screens.

All of the reports give you extra detail on particular areas of performance in your herd e.g. The 'Calving' report has already calculated various important stats on your herd such as 'Calving' Interval & 'Mortality'.

Each report also has an 'Action List' which ranks animals based on their performance e.g. Cows with highest Calving Interval are at the top of the list.

How to Use Herdplus

All farmers that join Herdplus automatically get a Username & a Password generated for them and sent to them by text message. This allows farmers to access their Herdplus information through the computer. However, not having access to a computer is not a barrier to using Herdplus. All of the following reports are also posted out to all Herdplus Members:

- Calving Report
- €uro-Star Report
- Slaughter Report
- Suckler Cow Report
- Bull Tracker Report
- 5 Year Trend Report
- Stock Report
- Beef Herdplus Journal

Step 1: Logging In

In order to Log in to your Herdplus Account you must first enter **www.icbf.com** in your internet browser bar. You then need to enter your Username & Password as shown below, and then click on 'Log In'.

If you don't know your Password you can get it texted to your phone by texting the word 'Pass' to 089-4577663.

1 **Enter your Username**
This is your herd designator – first seven digits of animal tag including the IE e.g. 'IE1234567'.

2 **Enter your Password**

3 **Click 'Log in'**

Step 2: Accessing your Herdplus Data

The Herdplus menu screen below is the next screen that you will see after you log in.

4 **Herdplus Facebook**
Tells you about the latest developments in Herdplus.

5 **Contact Support**
Allows you to send a Query or Comment to the Herdplus team.

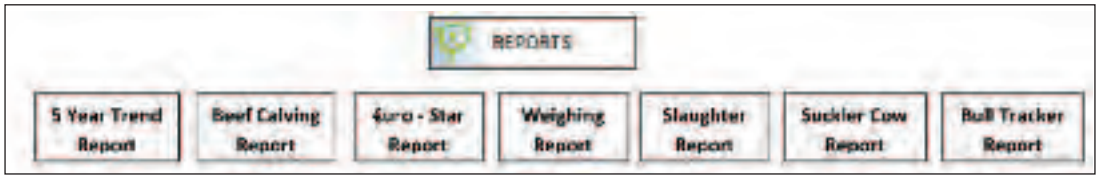
6 **Profiles, Reports & Applications Sections**
Beef Herdplus is divided into 3 sections: Profiles, Reports & Applications (explained below).

Profiles

Profile sections give you up-to-date information about your animals under various headings.

Reports

The **Reports** section compiles data recorded on your animals over a period of time and produces reports that will have combined this data together and compared your herd's performance to National Average figures.



Applications

The **Applications** section allows you to run certain programs that will generate outputs that you can then make use of.

Profiles

HERD INFO

This section shows your contact details (Name, Address, Landline, Mobile, Email address). It shows listings of your commercial and pedigree animals (Basic & Pedigree Herd Profiles).

It also allows you to:

- View & Change your Password & Data Permissions.
- Generate a Sales Catalogue for animals in your herd.
- Download a Data file from your farm software package.
- Enter missing Sire AI Codes or Stockbull Tag numbers.

CALVING

- **Expected Calving Profile:** Lists all of your cows with their expected calving dates.
- **Calving Report:** Allows you to enter your own Calving start date and run a new report for your herd.

FERTILITY

- **Fertility Profile:** Shows Mating, Pregnancy & Expected Calving Date data for all females.
- **Record Serves:** Allows you record AI/Natural Service records for your females.
- **Pregnancy Check:** Shows the pregnancy status of all females in the herd.
- **Due 1st Serve Profile:** List of females calved more than 30 days that have not been mated.
- **Due Repeat Profile:** List of females calved more than 30 days & eligible for a repeat Service.
- **Breeding Chart:** Chart to allow you record up to 5 serves for each female.
- **Fertility Reports:** Allows you enter a mating start date and run a report for your herd.
- **Previous Reports:** Allows you view previous fertility reports

SLAUGHTER

- **Slaughter Profile:** Lists animals slaughtered that may be sorted on any column heading or downloaded.
- **Record Slaughter Data:** Missing Slaughter data can be keyed into the database here also.
- **Slaughter Report:** Allows you to run a Post Slaughter Performance Report for your herd.

G€N€ IR€LAND

Sign Up Details: Shows what Bulls have been requested and when their straws were dispatched.
Bull Details: Shows the Breeding Values of the Bulls you have been allocated.
Inseminations: Shows the G€N€ IR€LAND inseminations that have been recorded against your cows.
Calvings: Shows what G€N€ Ireland sired calves have been born in your herd.

€URO STAR

€uro-Star Profile: Lists animal €uro-Stars that may be sorted on any column heading or downloaded.
Missing Sires: Allows missing Sire AI Codes or Stockbull Tag numbers to be entered.
€uro-Star Report & Suckler Cow Report are also displayed in this section.

AHI ANIMAL HEALTH

View Results: View BVD Results by batch.
Generate Declarations: Generate BVD Declaration for animals on farm & those that have left the farm.

Reports

REPORTS

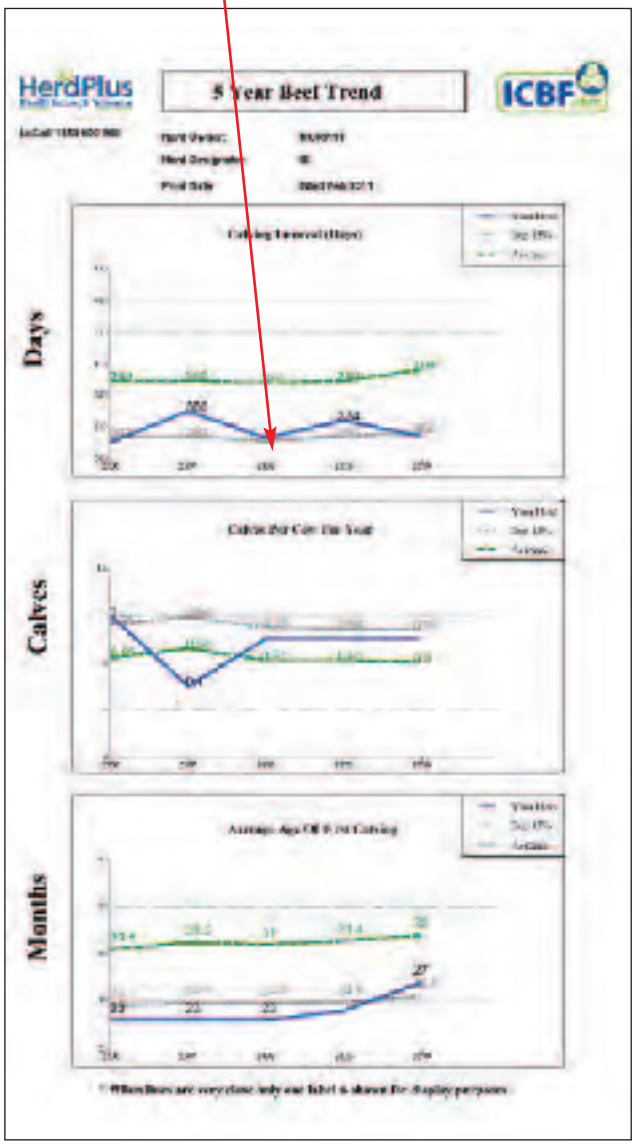
All of the various Herdplus reports are gathered together here from the various sections;

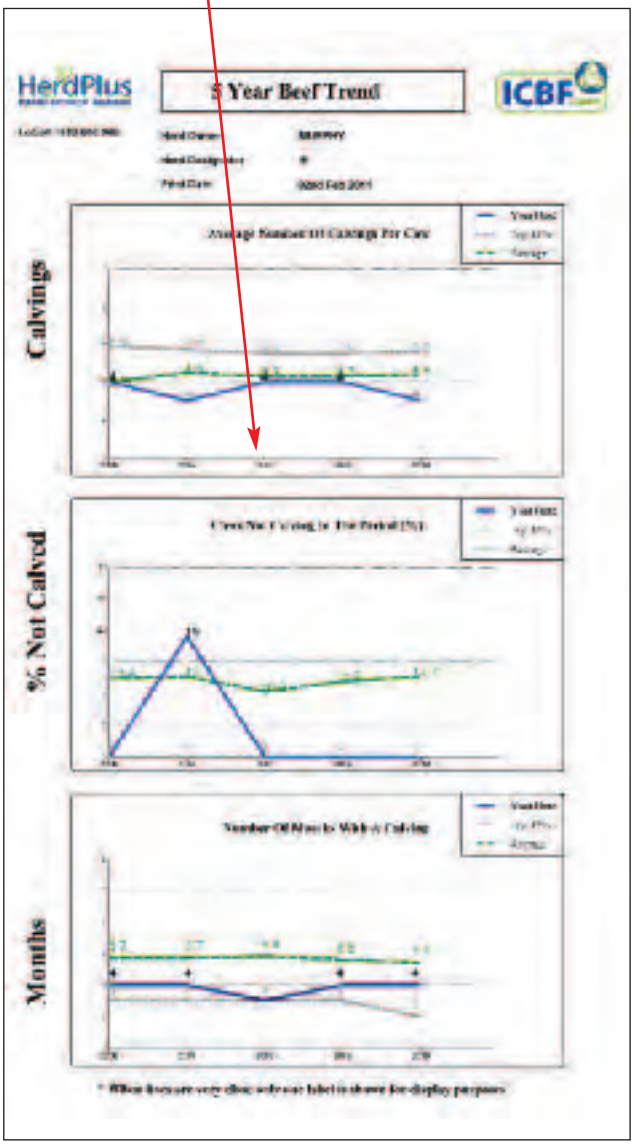
5 Year Trend Report

The 5 Year Trend Report tracks your herd's progress for important traits over the past 5 years.

Immediately obvious how your herd compares to National Average figures.

Easy to identify if your herd is dis-improving for important traits

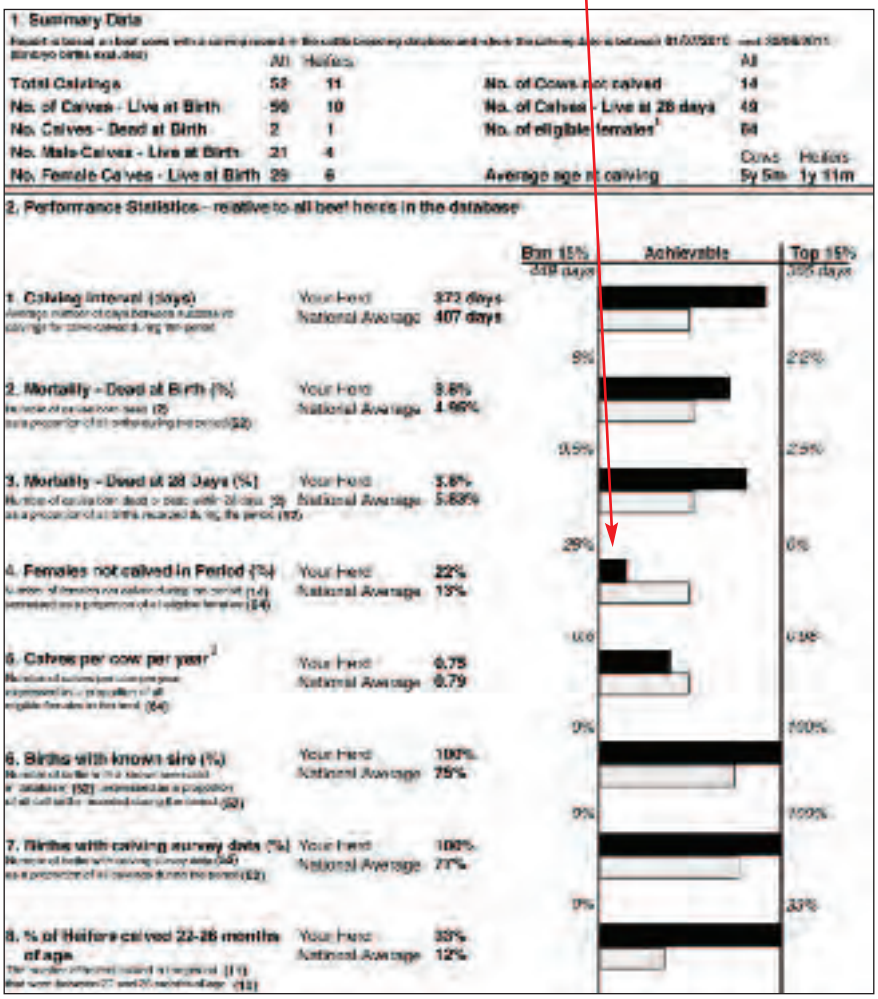




Beef Calving Report

The Beef Calving report analyses your herd's calving performance & compares it with National Figures. It also lists all of your cows based on their Calving Interval figures – making it easy to pick out those cows with the highest calving intervals in your herd.

The report makes it clear what aspects of your herd's calving performance needs attention.



1. Summary Data

	All	Heifers		All
Total Calvings	52	11	No. of Cows not calved	14
No. of Calves - Live at Birth	50	10	No. of Calves - Live at 28 days	49
No. Calves - Dead at Birth	2	1	No. of eligible females[1]	64
No. Male Calves - Live at Birth	21	4		Cows / Heifers
No. Female Calves - Live at Birth	29	6	Average age at calving	5y 5m / 1y 11m

2. Performance Statistics – relative to all beef herds in the database

			Bm 15%	Achievable	Top 15%
1. Calving Interval (days)	Your Herd / National Average	372 days / 407 days	349 days		365 days
2. Mortality - Dead at Birth (%)	Your Herd / National Average	3.8% / 4.66%	9%		2.2%
3. Mortality - Dead at 28 Days (%)	Your Herd / National Average	5.8% / 5.83%	0.5%		2.5%
4. Females not calved in Period (%)	Your Herd / National Average	22% / 15%	29%		6%
5. Calves per cow per year[1]	Your Herd / National Average	0.75 / 0.79	0.6		0.98
6. Births with known sire (%)	Your Herd / National Average	100% / 75%	0%		100%
7. Births with calving survey data (%)	Your Herd / National Average	100% / 77%	0%		100%
8. % of Heifers calved 22-26 months of age	Your Herd / National Average	33% / 12%	0%		33%

Beef Calving Report - Section A

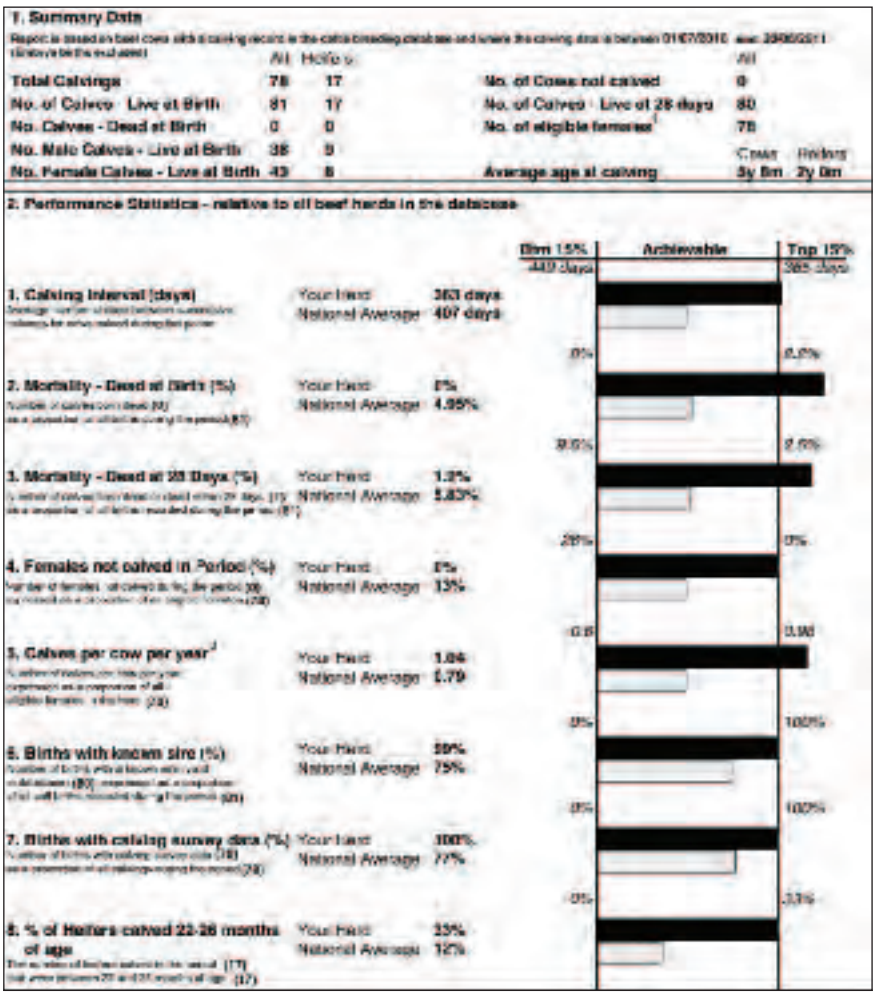
Cows calved more than once (ordered by last Calving Interval)

Note: Attention should be given to those cows with high Calving Intervals (>380) - They may have reproductive problems and should be investigated further.

Jumbo	Animal Number	Breed	Age	No of Calvings	Age at First Calving (mths)	Last Calving	Avg. Calv Interval	Last Calv Interval
1482	IE211063491482	CHX	4y 2m	3	27	19-Mar-11	352	344
1675	IE211063431675	CHX	3y 2m	2	24	03-Feb-12	341	341
829	IE211063460829	LM	9y 3m	8	24	11-Feb-11	368	340

Cows are ranked on 'Calving Intervals' so those with very high 'Calving Intervals' are easily identified.

Herdplus Farmer Example: Pat Kinsella, Ballinaboola, Newbawn, Co.Wexford



1. Summary Data

	All	Heifers		All
Total Calvings	78	17	No. of Cows not calved	0
No. of Calves - Live at Birth	81	17	No. of Calves - Live at 28 days	80
No. Calves - Dead at Birth	0	0	No. of eligible females[1]	78
No. Male Calves - Live at Birth	38	9		Cows / Heifers
No. Female Calves - Live at Birth	43	8	Average age at calving	5y 8m / 2y 0m

2. Performance Statistics - relative to all beef herds in the database

			Bm 15%	Achievable	Top 15%
1. Calving Interval (days)	Your Herd	363 days	440 days		365 days
	National Average	407 days			
2. Mortality - Dead at Birth (%)	Your Herd	0%	0%		0.0%
	National Average	4.95%			
3. Mortality - Dead at 28 Days (%)	Your Herd	1.3%	9.6%		2.6%
	National Average	5.83%			
4. Females not calved in Period (%)	Your Herd	0%	26%		0%
	National Average	13%			
5. Calves per cow per year[2]	Your Herd	1.04	0.8		0.98
	National Average	0.79			
6. Births with known sire (%)	Your Herd	100%	0%		100%
	National Average	75%			
7. Births with calving survey data (%)	Your Herd	100%	0%		100%
	National Average	77%			
8. % of Heifers calved 22-26 months of age	Your Herd	33%	0%		33%
	National Average	12%			

Key Stats:

- **78** Suckler Cows (Mostly Limousin, Charolais & Simmental).
- Calving Period in 2011 lasted **10 weeks & 5 days** (1st Feb – 19th April).
- Average Calving Interval of **363 days.**
- Note: Target for BETTER Farms is Calving Period of 12-13 weeks & Calving Interval of 365 days.
- **No cows** in herd during calving period that did not calve.
- **0%** Mortality & **1.04** calves per cow per year achieved.
- **100%** of replacements bred in the herd.

Pat Kinsella: *The 78 Suckler cows calved over a 10 week period in 2011 from the start of February to the middle of April. Cows are calved indoors and then let out to grass very quickly afterwards. All replacements are bred in the herd. The cows are all AI'd for 3 weeks and then the Stockbulls are let in. 1 Simmental and 2 Charolais Stockbulls are in the herd.*

The cows are watched for signs of heat early in the morning and late in the evening. Any cows found not in calf are culled out of the herd. There is a good number of replacements to replace these cows with from within the herd.

The majority of the Suckler Cows are by AI Sires such as: Aboukir, Hurtig, Epson, Hillcrest King, Dovea Disko, Luron, Requin & Malibu. The heifers are also AI'd and a teaser bull is ran with them. The herd is vaccinated for BVD & Lepto. All cattle are taken to slaughter.

Dovea Disko– DDI

Epson – EPN

Cow: 397

Cow: 389

DDI Daughter.
1st Calving was at 24 months old.
10 years old – has had 9 calves.

- 1 set of twins

Average Calving Interval of 361 days.
Progeny displayed excellent Carcass Grades.

EPN Daughter.
1st Calving at 36 months old.
10 years old – has had 7 calves.
Average Calving Interval of 363 days.
Bred 'E' Grade/ 510 Kgs Bull at 18 months old.

Beef €uro-Star Report

The €uro-Star report gives an overall summary of the genetic makeup of your herd as well as listing the €uro-Star values for the following categories of animals:

- Pedigree Males & Females
- Commercial Females

Report identifies the Overall Strengths & Weaknesses of your herd.

€uro - Star Report Summary Page:

1. Beef € uro-Star Herd Summary - Cows

Average beef € uro-Star values for Commercial cows on your farm. Only animals with a sire are included in the report

Commercial		Suckler Beef Value			Replacement			Additional Traits		
		Beef Value								
Group	No	Weaning Export	Beef Carcass		Daughter Fertility	Daughter Milk	Calf Diff	Gestation Length	Docility	Muscle Skeletal
		Within Across	Within Across	Within Across	Within Across	Within Across	Within Across	Within Across	Within Across	
All cows	45	€ 73	€ 82	€ 111	€ 26	€ 56	6.3	2.3	-0.04	
		★★★★★ ★★★★	★★★★★ ★★★★	★★★★★ ★★★★★	★★★ ★★★★	★★★★★ ★★★★	★★★ ★★★	★★ ★★★	★ ★	
1st calving	10	€ 74	€ 87	€ 106	€ 14	€ 34	6.4	2.6	0	
		★★★★★ ★★★★	★★★★★ ★★★★	★★★★★ ★★★★★	★ ★★★	★★★ ★★★★	★★★ ★★★	★ ★★	★★★★★ ★★★★★	
2nd calving	15	€ 68	€ 73	€ 92	€ 16	€ 45	5.2	2.4	-0.07	
		★★★★★ ★★★★	★★★★★ ★★★★	★★★★★ ★★★★★	★★ ★★★	★★★★ ★★★★	★★★ ★★★	★ ★★★	★ ★	
3rd calving+	23	€ 76	€ 85	€ 126	€ 37	€ 73	5.3	2.2	-0.03	
		★★★★★ ★★★★	★★★★★ ★★★★	★★★★★ ★★★★★	★★★★ ★★★★	★★★★★ ★★★★★	★★★ ★★★	★★ ★★★	★ ★	

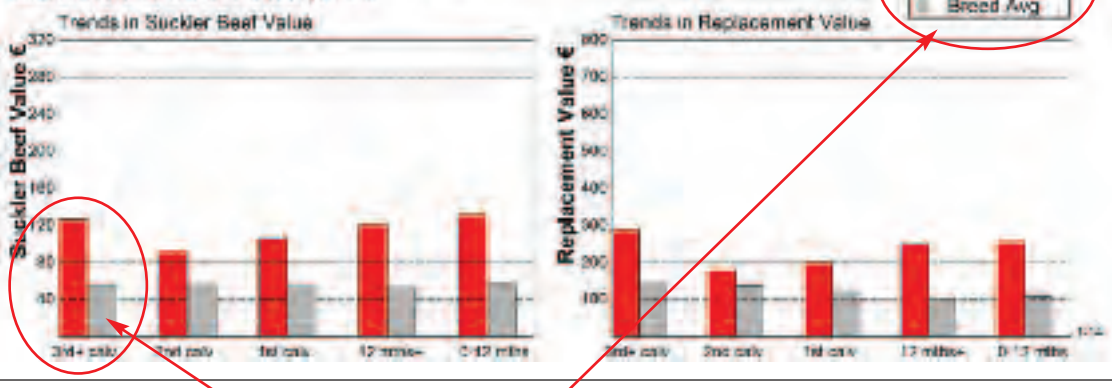
2. Beef € uro-Star Herd Summary - Female Young-stock.

Average beef € uro-Star values for Commercial young-stock on your farm

>12 months	17	€ 77	€ 91	€ 120	€ 46	€ 40	6.4	2.7	-0.04	
		★★★★★ ★★★★	★★★★★ ★★★★★	★★★★★ ★★★★★	★★★★ ★★★★	★★★★★ ★★★★	★★★★★ ★★★★★	★ ★★	★ ★	
6-12 months	28	€ 98	€ 105	€ 131	€ 46	€ 3	6	2.4	-0.06	
		★★★★★ ★★★★★	★★★★★ ★★★★★	★★★★★ ★★★★★	★ ★★★	★★★★★ ★★★★	★★★★★ ★★★★★	★★ ★★★	★ ★	

3. Beef € uro-Star Herd Summary - Genetic trends

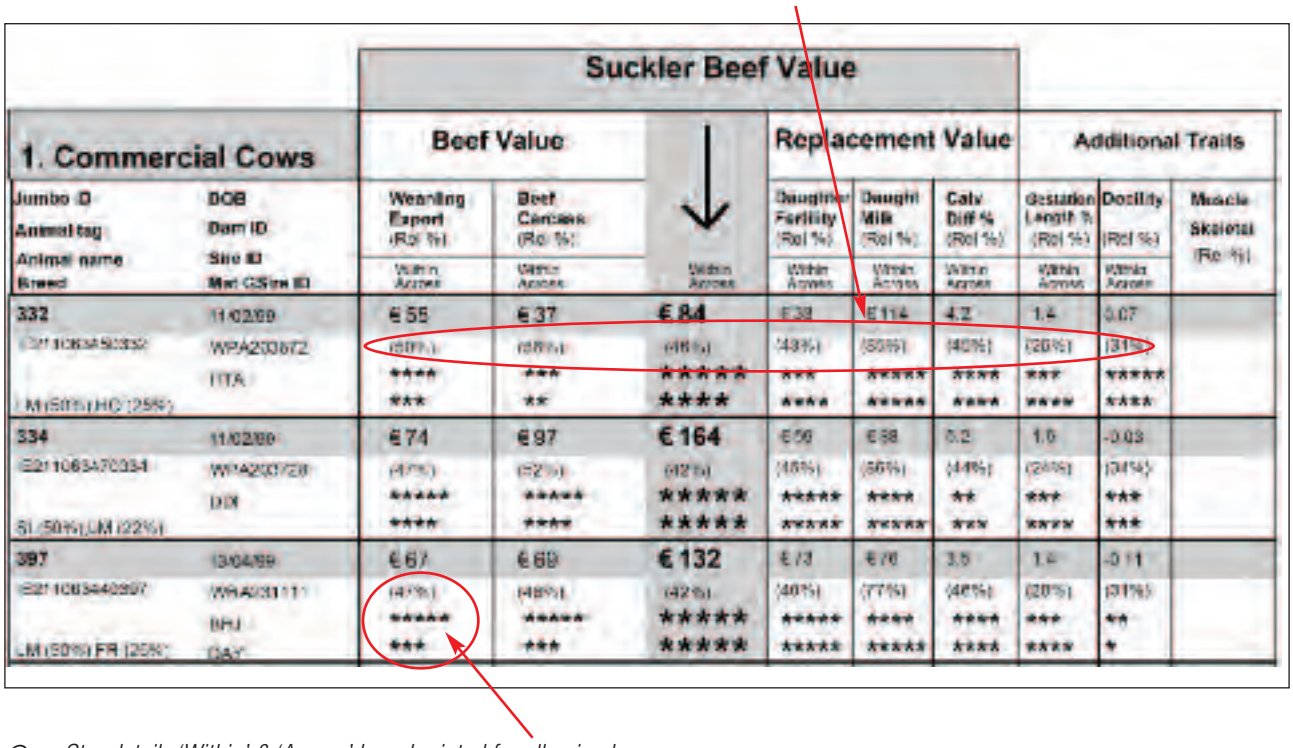
Genetic trends for Commercial females on your farm



Report allows your herd to be compared to other Irish Suckler herds.

€uro-Star Report Animal Page

Reliability % figure shown for all evaluations. ***Very important*** *that this is known when using the €uro-Stars as a selection tool.*



1. Commercial Cows		Suckler Beef Value: Beef Value			Replacement Value			Additional Traits		
Jumbo ID / Animal tag / Animal name / Breed	DOB / Dam ID / Sire ID / Mat GSire ID	Weanling Export (Rel %) Within / Across	Beef Carcass (Rel %) Within / Across	↓ Within / Across	Daughter Fertility (Rel %) Within / Across	Daughter Milk (Rel %) Within / Across	Calv Diff % (Rel %) Within / Across	Gestation Length % (Rel %) Within / Across	Docility (Rel %) Within / Across	Muscle Skeletal (Rel %)
332	11/02/09	€55	€37	€84	€39	€114	4.2	1.4	0.07	
[illegible]	WPA200672	(50%)	(58%)	(46%)	(43%)	(50%)	(40%)	(20%)	(31%)	
	ITA	****	***	*****	***	*****	****	***	*****	
LM(50%) HC (25%)		***	**	****	****	*****	****	****	****	
334	11/02/09	€74	€97	€164	€59	€58	0.2	1.0	-0.03	
[illegible]	WPA200728	(47%)	(52%)	(42%)	(46%)	(56%)	(44%)	(24%)	(34%)	
	DDI	*****	*****	*****	*****	****	**	***	***	
SI (50%) LM (22%)		****	****	*****	*****	*****	***	****	***	
397	13/04/09	€67	€69	€132	€73	€70	3.5	1.4	-0.11	
[illegible]	WPA201111	(47%)	(48%)	(42%)	(40%)	(77%)	(46%)	(20%)	(31%)	
	BRJ	*****	*****	*****	*****	****	****	***	**	
LM (50%) FR (25%)	GAY	***	***	*****	*****	*****	****	****	*	

€uro-Star details 'Within' & 'Across' breed printed for all animals.

€uro-Stars in action

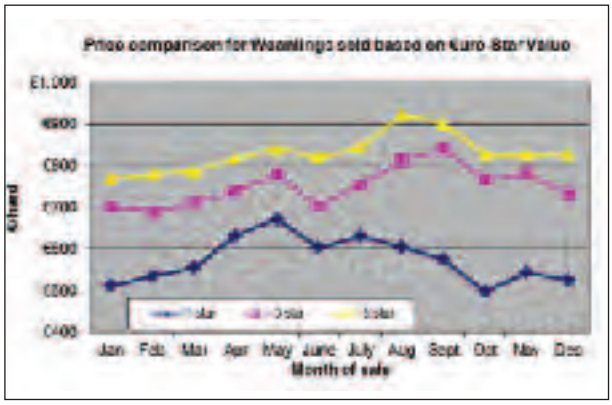


Figure 1

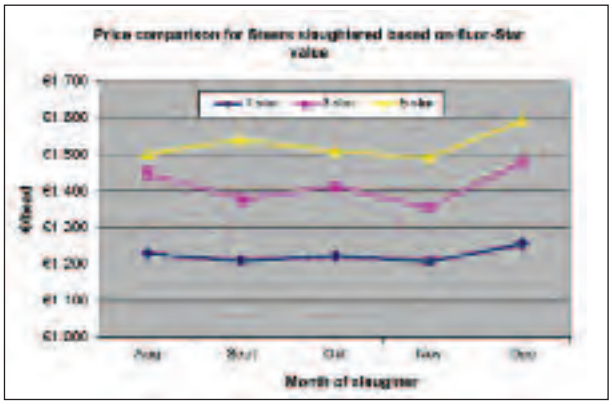


Figure 2

Nationally: €uro-Star indexes deliver €250 more profit per animal.

Recent analysis by ICBF has indicated that 5 star animals consistently leave €250 on average more profit at the time of sale (as weanlings or steers for slaughter) than equivalent 1 star animal's (see Figure 1 & 2). The results are based on analysis of almost 500,000 mart records collected during 2011 and 100,000 slaughter records, collected since August 2011.

Looking more closely at trends from mart data (figure 1) indicates that the average price paid for 5 star male weanlings (these were the progeny of suckler beef cows and sold at 200-400 days of age) was €767 throughout the year. This compares with €693 for 3 star weanlings and €574 for 1 star weanlings, a difference of €193/animal between the 5 star and 1 star groupings. Average age at sale was approximately 260 days for each of the 3 groups of animals.

Similar trends are apparent from steers slaughtered through factories linked to the ICBF database (Figure 2). Indeed the average difference between 5 star and 1 star animals was even larger in this case, with the average value of 5 star steers being €1527, compared to €1414 for 3 star steers and €1224 for 1 star steers, a difference of €303 between the 5 star and 1 star groupings. Again, average age at sale was similar across each of the 3 groupings (about 27 months of age).

So what can we learn from each of these analysis? The bottom line is that, €uro-Stars are delivering in profit terms, with higher indexed animals leaving, on average, **€250 more profit** at the time of sale than 1 star animals. For a farmer owning 25 cows and selling 20 animals per year, this equates to an additional annual income of some €5000 per year.

Of course, there are examples of 5 star AI bulls and stock bulls that haven't delivered the €250 in terms of progeny performance, but equally there are examples of bulls that have delivered more than this figure. Generally the bulls that don't deliver the target €250 (in terms of progeny performance) are bulls with **low levels of data reliability**.

You should try and avoid these bulls when buying a stock bull or using AI, as they are more likely to lead to disappointment in subsequent years.

So the simple advice is to keep focused on €uro-Stars and data reliability as combined, these pieces of information will greatly enhance your ability to generate more profit from your beef enterprise.

Herdplus Farmer Example: Ger Dineen, Knockroe, Kilnamartyra, Macroom, Co.Cork

Following is a simple example as to how the €uro-Star ratings of a Bull for a particular trait express themselves at farm level.

Ger calves around 45 suckler cows each year (Limouins and Simmentals) and uses 100% AI on the herd.

In June 2011 he slaughtered 14 Bulls. They were all bred on the farm and were slaughtered at the same age (14 – 15 months). What is very interesting is that when you compare the ICBF €uro-Star figures for the sires of these bulls, back in April 2009, when Ger would have selected them, with their progeny's slaughter results – it stacks up very well.

Slaughter Details - High Genetic Merit Animals

Animal Details			Sire Details - April 2009 (When Dams were inseminated)					Dam Details - April 2009		Slaughter Details - June 2011			
Tag	DOB	Breed	Code	Breed	Beef Carcass €uro-Stars (Across Breed)	Beef Carcass €uro-Value (Across Breed)	Reliability %	Breed	Number of Calvings	Age (Months)	Carcass Wt	Grade	Value
616*	14/02/2010	Six	TSO	SI	★★★★★	€206	54%	70% LM	10	15	470 Kgs	U+3-	€1,787
623*	16/02/2010	LMx	RBU	LM	★★★★	€142	47%	75% SI	1	15	411 Kgs	U=4-	€1,562
632*	26/02/2010	Six	RKZ	SI	★★★	€133	63%	50% SI	4	15	412 Kgs	U+3+	€1,568
612*	12/02/2010	Six	KFY	SI	★★★	€140	83%	50% SI	4	15	451 Kgs	U+4-	€1,717
636*	08/03/2010	Six	KFY	SI	★★★	€140	83%	50% LM	7	14	406 Kgs	U=4-	€1,545
637*	11/03/2010	Six	KFY	SI	★★★	€140	83%	50% SI	4	14	353 Kgs	U-4-	€1,343
638*	12/03/2010	Six	KFY	SI	★★★	€140	83%	87% SI	2	14	379 Kgs	U+4-	€1,441
643	20/03/2010	LMx	REQ	LM	★★★	€123	86%	87% SI	1	14	352 Kgs	U+3+	€1,340
Group Average					**★★★**	**€146**	**73%**		**4**	**14**	**404 Kgs**	**U+4-**	**€1,538**

Slaughter Details - Lower Genetic Merit Animals

Animal Details			Sire Details - April 2009 (When Dams were inseminated)					Dam Details - April 2009		Slaughter Details - June 2011			
Tag	DOB	Breed	Code	Breed	Beef Carcass €uro-Stars (Across Breed)	Beef Carcass €uro-Value (Across Breed)	Reliability %	Breed	Number of Calvings	Age (Months)	Carcass Wt	Grade	Value
647*	26/03/2010	Six	SKU	SI	★★	€110	43%	50% LM	9	14	370 Kgs	U-3-	€1,409
609*	11/02/2010	LMx	PYR	LM	★★	€99	97%	50% SI	1	15	350 Kgs	U=3+	€1,330
626*	18/02/2010	LMx	PYR	LM	★★	€99	97%	70% SI	1	15	388 Kgs	U=4-	€1,475
641*	18/03/2010	LMx	PYR	LM	★★	€99	97%	60% SI	1	14	372 Kgs	U+4-	€1,413
640	18/03/2010	LMx	PYR	LM	★★	€99	97%	50% SI	1	14	376 Kgs	U+3+	€1,430
648	02/04/2010	Six	TBE	SI	★	€22	2%	75% SI	2	14	378 Kgs	U-3=	€1,438
Group Average					**★★**	**€88**	**72%**		**3**	**14**	**372 Kgs**	**U=3-**	**€1,416**

*Photographed

8 of the Bulls photographed just before slaughter.

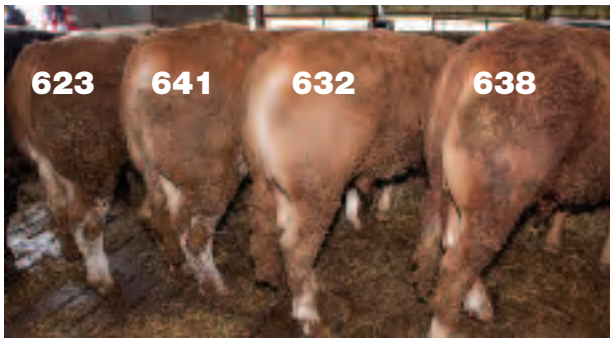
The group of 8 High Genetic Merit Bulls were sired by Bulls that in April 2009 were rated as being at least 3 Star for 'Beef Carcass' on an 'Across Breed' basis with an average €uro-Star value rating for 'Beef Carcass' of €146. **At 14 months of age they killed out at an average of 404Kgs / U Grade and made an average of €1,538 each.**

Whereas the 6 Bulls that were sired by Bulls that were 2 Stars or less for 'Beef Carcass' had an average €uro-Star value for 'Beef Carcass' of €88. **They were also killed at 14 months of age with an average carcass weight and conformation of 372 Kgs & U Grade. They made an average of €1416 each.**

That represents a difference on average of €122 per animal between the progeny of high and low genetic merit sires for carcass merit. Multiplied across the herd, if Ger was killing 20 Bulls per annum, that represents a potential profit or loss of over €2000/annum solely based on selecting Sires based on their ICBF €uro-Star figures.

In summary , the Sires that were predicted to sire more profitable cattle for the factory than others – did exactly that.

2 of the highest value Bulls also pictured just before slaughter.



4 more of the Bulls photographed just before slaughter.

Note: The aim of this example is not to promote or criticise any Sires. The aim is to demonstrate how the rankings of Bulls based on their €uro-Star figures can be proven to work on-farm. The evaluations used are from April 2009. Up-to-date figures for all of the Sires mentioned above can be found in the Bull Search at **www.icbf.com.**

Weight Predictor Report

The Weight Predictor Report shows the weights recorded for animals in your herd after they have been weight recorded. It also predicts what weight each animal will be at a target date in the future. ICBF are currently developing a National Weight Recording Service which it is hoped will be rolled out during the Summer of 2012. The weight prediction report will form a central part of this.

The new weight recording service will entail the following:

1. Animals are weight recorded and weights are saved into the ICBF database (via handheld or website).
2. Weight report is generated and weight predictions are calculated for each animal.
3. Weight Report is made available to Farmer online within 30 minutes (while cattle are still in the yard).
4. Farmer has opportunity to identify animals that will not make a target weight and can be regrouped for more intensive feeding etc.

All available Animal details are shown

Predicted Weights in the future given for all animals

Weight Recording - Animal Report

Herd owner: John Farmer
Herd No: IE1234567
Print date: 29/07/2011
Weigh date: 29/07/2011

Page: 3(3)

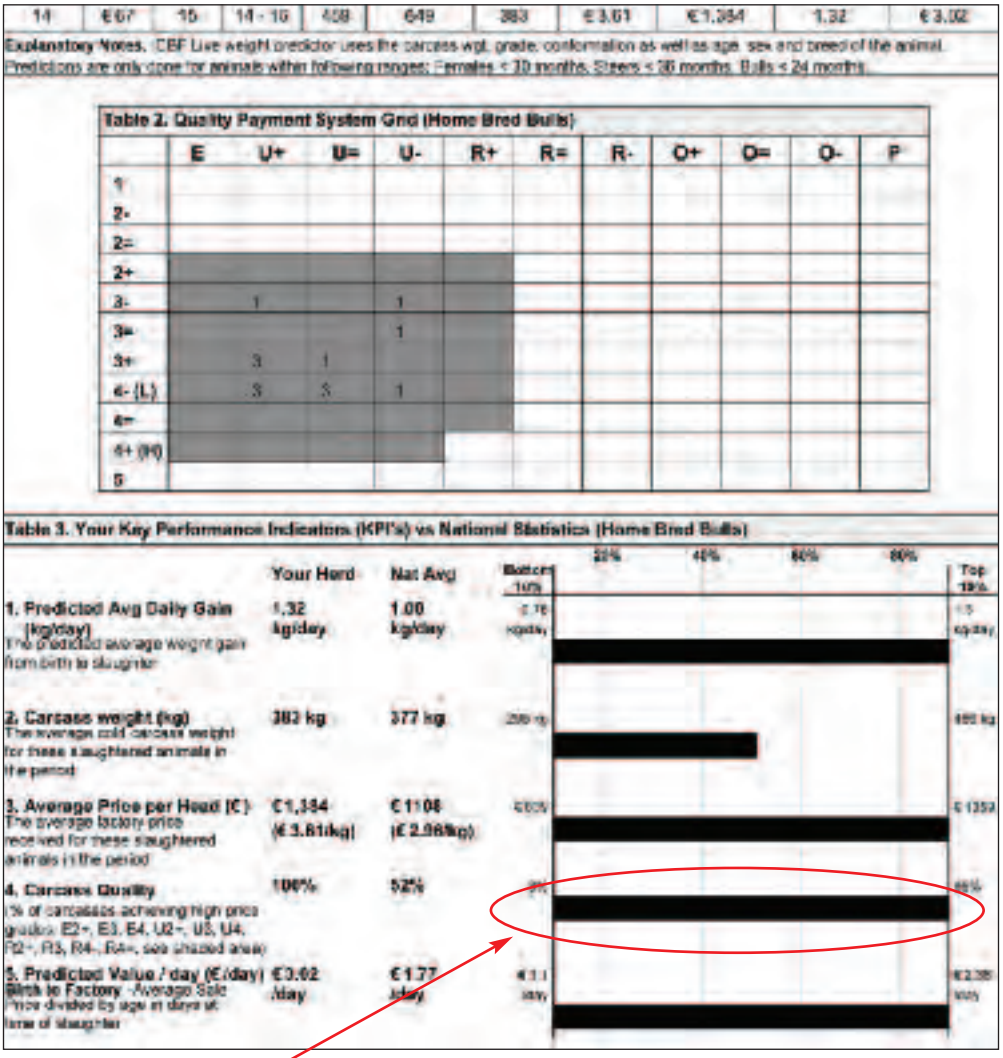
Bulls

Animal Details			Animal Weights				Weight Predictor		
Animal ID I&R Tag Sire Dam	DOB Sex	Weighing Details	Weighing Dates				29-Aug-11	29-Sep-11	29-Oct-11
			29-Jul-11						
951 IE123456710951 FL22 IE201057480719	05/02/2011 Male	Weight / Age	247 Kgs/ 5mts				277 Kgs	305 Kgs	335 Kgs
		A.D.G from Birth	1.16						
		A.D.G from Last Wt							
954 IE123456740954 IE201057460766 IEHMBF0004U	08/02/2011 Male	Weight / Age	310 Kgs/ 5mts				340 Kgs	370 Kgs	400 Kgs
		A.D.G from Birth	1.54						
		A.D.G from Last Wt							
955 IE123456750955 IE201057460766 IE201057490711	11/02/2011 Male	Weight / Age	262 Kgs/ 5 mts				292 Kgs	325 Kgs	355 Kgs
		A.D.G from Birth	1.29						
		A.D.G from Last Wt							

Weight and Daily Gain data is displayed for each animal

Weight recording taking place as part of the Irish Farmers Journal/Teagasc BETTER Farms program.

Post Slaughter Performance Report



14	€67	15	14 - 16	408	649	383	€3.61	€1,384	1.32	€3.02

Explanatory Notes. CBF Live weight predictor uses the carcass wgt, grade, conformation as well as age, sex and breed of the animal. Predictions are only done for animals within following ranges: Females < 30 months, Steers < 36 months, Bulls < 24 months.

Table 2. Quality Payment System Grid (Home Bred Bulls)

	E	U+	U=	U-	R+	R=	R-	O+	O=	O-	P
1											
2-											
2=											
2+											
3-		1		1							
3=				1							
3+		3	1								
4- (L)		3	5	1							
4=											
4+ (H)											
5											

Table 3. Your Key Performance Indicators (KPI's) vs National Statistics (Home Bred Bulls)

	Your Herd	Nat Avg	Bottom 10%	Top 10%
1. Predicted Avg Daily Gain (kg/day) The predicted average weight gain from birth to slaughter	1.32 kg/day	1.00 kg/day	0.78 kg/day	1.5 kg/day
2. Carcass weight (kg) The average cold carcass weight for these slaughtered animals in the period	383 kg	377 kg	299 kg	455 kg
3. Average Price per Head (€) The average factory price received for these slaughtered animals in the period	€1,384 (€3.61/kg)	€1108 (€2.98/kg)	€800	€1352
4. Carcass Quality 1% of carcasses achieving high price grades: E2+, E3, E4, U2+, U3, U4, R2+, R3, R4-, R4=, see shaded area	100%	52%	0%	65%
5. Predicted Value / day (€/day) Birth to Factory - Average Sale Price divided by age in days at time of slaughter	€3.02 /day	€1.77 /day	€1.1 /day	€2.35 /day

Visually easy to see how your cattle are performing at slaughter for important criteria.

Analyse the breeding & subsequent Carcass conformation of each of your animals.

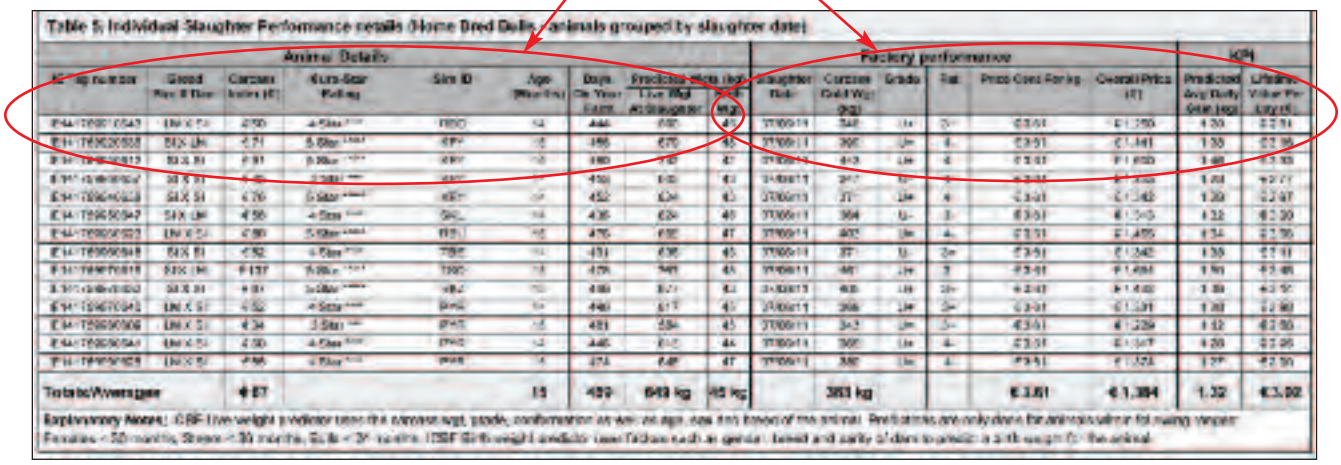


Table 5. Individual Slaughter Performance details (Home Bred Bulls, animals grouped by slaughter date)

Animal Details									Factory performance						KPI	
ID	Breed	Carcass Index (€)	Kuro-Star Rating	Sire ID	Age (Months)	Days On Farm	Predicted Live Wgt At Slaughter	Weight (kg)	Slaughter Date	Carcass Cold Wgt (kg)	Grade	Fat	Price Cent Per kg	Overall Price (€)	Predicted Avg Daily Gain (kg)	Lifetime Value Per day (€)
[illegible]	[illegible]	4.50	[illegible]	[illegible]	14	446	[illegible]	45	[illegible]	348	U=	2=	[illegible]	[illegible]	1.30	[illegible]
[illegible]	[illegible]	2.71	[illegible]	[illegible]	15	466	670	45	[illegible]	395	U=	4-	[illegible]	[illegible]	1.35	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	15	480	[illegible]	47	[illegible]	413	U=	4	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	450	[illegible]	43	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	4.70	[illegible]	[illegible]	[illegible]	452	634	43	[illegible]	371	U=	4	[illegible]	[illegible]	1.30	[illegible]
[illegible]	[illegible]	4.56	[illegible]	[illegible]	14	436	624	43	[illegible]	364	U-	3	[illegible]	[illegible]	1.32	[illegible]
[illegible]	[illegible]	4.80	[illegible]	[illegible]	15	476	656	47	[illegible]	402	U=	4-	[illegible]	[illegible]	1.34	[illegible]
[illegible]	[illegible]	4.52	[illegible]	[illegible]	14	451	636	45	[illegible]	377	U-	3=	[illegible]	[illegible]	1.35	[illegible]
[illegible]	[illegible]	4.137	[illegible]	[illegible]	15	479	641	45	[illegible]	401	U=	3	[illegible]	[illegible]	1.31	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	15	488	[illegible]	43	[illegible]	408	U=	3=	[illegible]	[illegible]	1.30	[illegible]
[illegible]	[illegible]	4.52	[illegible]	[illegible]	14	440	617	45	[illegible]	368	U=	3=	[illegible]	[illegible]	1.30	[illegible]
[illegible]	[illegible]	4.34	[illegible]	[illegible]	15	481	634	45	[illegible]	342	U=	3=	[illegible]	[illegible]	1.32	[illegible]
[illegible]	[illegible]	4.30	[illegible]	[illegible]	15	445	[illegible]	44	[illegible]	365	U=	4-	[illegible]	[illegible]	1.28	[illegible]
[illegible]	[illegible]	4.86	[illegible]	[illegible]	14	474	648	47	[illegible]	382	U=	4-	[illegible]	[illegible]	1.37	[illegible]
Totals/Averages		4.57			15	459	649 kg	45 kg		383 kg			€3.61	€1,384	1.32	€3.02

Explanatory Notes: CBF Live weight predictor uses the carcass wgt, grade, conformation as well as age, sex and breed of the animal. Predictions are only done for animals within ranges: Females < 30 months, Steers < 36 months, Bulls < 24 months. CBF Birth weight predictor uses factors such as gender, breed and calfy [illegible] to predict a birth weight for the animal.

Suckler Cow Report

The Suckler Cow Report is a booklet which devotes a page to each Suckler Cow in your herd. Each cow's: Registration, Ancestry & €uro-Star information is displayed. All progeny out of that cow are also listed. It is designed to give Suckler Farmers a reference book that they can go to before making a culling or breeding decision.

Following are some example Suckler Cow Report pages for cows in some Beef Herdplus member's herds. Some important pieces of information for each cow are highlighted.

Limousin Cow sired by 'ROX' (NCBC Sire) in Leonard McEnery's herd, Kilfalney, Farranfore, Co.Kerry

Limousin Cow '397' & her Stockbull sired bull calf from Kildalton College, Piltown, Co.Kilkenny
(See Report below)

- *Each cow's Jumbo Number, Tag number, Name, Date of Birth, Breed & Herdbook Details are shown.*
- *Ancestry & €uro-Star details are shown*

Animal Details

Jumbo: 397
Official Tag: IE211163440397
Animal Name:
Date of Birth: 13/04/1999
Breed: HO (25%) FR (22%) LM (50%)
Herdbook:
Scored:
Weighed:

BLUP Index (Reliability 20%)

MUSCLE	SKELETAL	DOCILITY
[illegible]	106	-0.11

Ancestry Details

Sire	Sire's Sire	GER GOLFEUR
	Sire's Dam	GEM44401 BALLYSORRELL CATHAY
Dam	Dam's Sire	BPU BANNHILL EDELMAH
	Dam's Dam	WNA201111 CILLDALTUN KARINA II
	Dam's Sire	UAY DOVEA NED BDY
	Dam's Dam	WNA244301 CILLDALTUN KARINA I

€uro-Star Index

Within Breed		Index	Rel%	Across Breed
★★★★★	Suckler Beef Value	[illegible]	42%	★★★★★
Beef Value				
★★★★★	Weaning Export	[illegible]	47%	★★★
★★★★★	Beef Carcass	[illegible]	48%	★★★
Replacement Value				
★★★★★	Daughter Fertility	[illegible]	[illegible]	★★★★★
★★★★	Daughter Milk	[illegible]	[illegible]	★★★★★
Other Key Traits				
★★★★	Mat Calving Diff	[illegible]	[illegible]	★★★
★★★	Gestation Length	[illegible]	[illegible]	★★★★
★★	Docility	[illegible]	[illegible]	★

Calving & Fertility Performance / **Weanling & Carcass Performance**

	Calving Date	Tag Number	Calving Survey	Calving Interval	Sex	Current Status	Sire	Sire Breed	Age days	Weight Kgs	Growth Kg/Day*	Price/Kilo	Calf Quality	Docility	Age at Slaughter (months)	Carcass Conf. & Fat	Carcass Weight
1	[illegible]	IE211[illegible]410626			M	Dead	ULE	LM	258	341	[illegible]				26	R4[illegible]	458
2	10/[illegible]/2002	IE211[illegible]449752	Normal	402	F	Dead	9011Y	LM		325	[illegible]				34	[illegible]	226
3	18/[illegible]/2003	IE211[illegible]402086	3 Aborts	369	M	Dead	NDU	LM		326	[illegible]				27	[illegible]	490
4	01/03/2005	IE211[illegible]431097	Normal	471	F	Dead	96548	CH							1		
5	19/02/2006	IE211[illegible]481227	Normal	354	F	Dead	96548	CH							3		
6	01/02/2007	IE211[illegible]471316		366	M	Dead	96548	CH	182	326	[illegible]				8	[illegible]	186
7	13/02/2008	IE211[illegible]491576	Normal	366	M	Dead	96548	CH	188	278	[illegible]		V Good	Good	24	[illegible]	413
8	23/01/2009	IE211[illegible]481595	Normal	354	M	Dead	FNCC	SI	238	270	[illegible]		V Good	Average	24	[illegible]	446
9	12/01/2010	IE211[illegible]421749	Normal	353	F	In herd	BPU	BB	251	306	[illegible]		V Good	Quiet			
10	10/01/2011	IE211[illegible]481894	Normal	362	M	In herd	96548	CH	258	420	[illegible]		Excellent	V Quiet			
11	10/03/2012	IE211[illegible]482131	Normal	401	M	In herd	96548	CH									

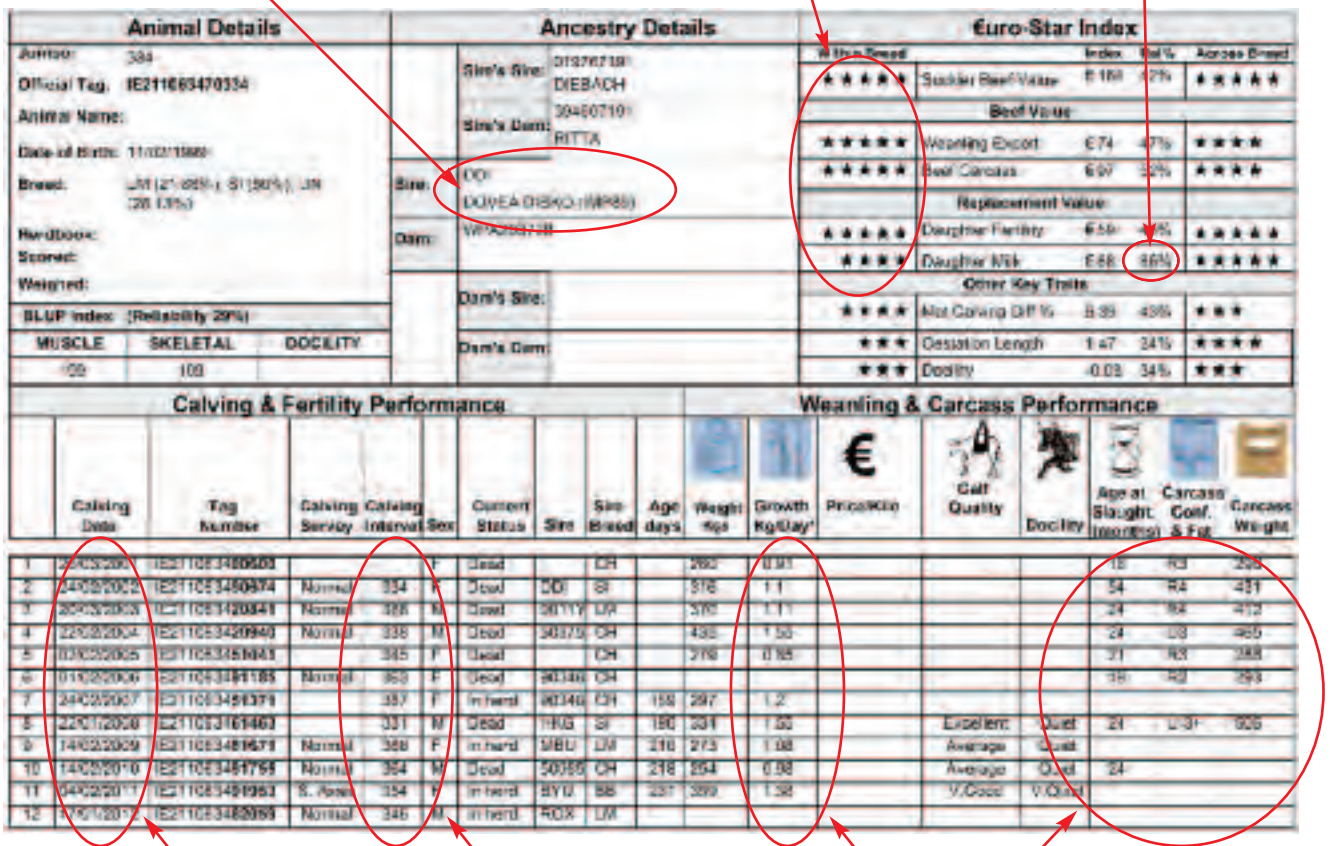
- *List of Progeny together with a summary of their performance is displayed*

Simmental Cow '334' from Kildalton College, Piltown, Co. Kilkenny

Sired by a Simmental AI Sire

Strong Terminal & Maternal €uro-Star evaluations

Very High Maternal Reliability % due to multiple weight recordings of progeny



Animal Details		
Junior:	334	
Official Tag:	IE211663470334	
Animal Name:		
Date of Birth:	11/03/1999	
Breed:	LM (21.85%), SI (50%), LIM (28.15%)	
Herdbook:		
Scored:		
Weighed:		
BLUP Index: (Reliability 29%)		
MUSCLE	SKELETAL	DOCILITY
109	109	

Ancestry Details	
Sire's Sire:	DIEBACH
Sire's Dam:	RITTA
Sire:	DOI DOWEA DIBACH (IMPS)
Dam:	
Dam's Sire:	
Dam's Dam:	

Euro-Star Index				
★★★★★	Suckler Beef Value	8.169	47%	★★★★★
	Beef Value			
★★★★★	Weanling Export	6.74	47%	★★★★
★★★★★	Beef Carcass	6.97	32%	★★★★
	Replacement Value			
★★★★★	Daughter Fertility	6.55	46%	★★★★★
★★★★	Daughter Milk	6.88	86%	★★★★★
	Other Key Traits			
★★★★	Mat Calving Diff %	8.39	43%	★★★
★★★	Gestation Length	1.47	24%	★★★★
★★★	Docility	-0.03	34%	★★★

	Calving Date	Tag Number	Calving Service	Calving Interval	Sex	Current Status	Sire	Sire Breed	Age days	Weight kgs	Growth Kg/Day*	Price/Kilo	Calf Quality	Docility	Age at Slaughter (months)	Carcass Conf. & Fat	Carcass Weight
1	[illegible]	[illegible]			F	Dead		CH		260	0.91				18	R3	288
2	24/02/2002	IE211063450374	Normal	334	F	Dead	DOI	SI		516	1.1				54	R4	431
3	[illegible]	[illegible]	Normal	386	M	Dead	30117	LM		370	1.11				24	R4	412
4	22/02/2004	IE211063420940	Normal	338	M	Dead	34375	CH		430	1.50				24	U3	465
5	03/02/2005	IE211063451043		345	F	Dead		CH		278	0.85				21	R3	288
6	01/02/2006	IE211063451185	Normal	363	F	Dead	30346	CH							18	R3	293
7	24/02/2007	IE211063450371		357	F	In herd	30346	CH	158	297	1.2						
8	22/01/2008	IE211063451463		331	M	Dead	HKG	SI	190	331	1.32		Excellent	Quiet	21	U3+	505
9	14/02/2009	IE211063451671	Normal	368	F	In herd	MBU	LM	216	273	1.08		Average	Quiet			
10	14/02/2010	IE211063451755	Normal	364	M	Dead	30355	CH	218	254	0.98		Average	Quiet	24		
11	04/02/2011	IE211063451963	S. Aged	354	F	In herd	BYU	SB	227	399	1.32		V.Good	V.Quiet			
12	[illegible]	[illegible]	Normal	346	M	In herd	ROX	LM									

Calving regularly for 12 years

Average Calving Interval of 358 days

Excellent Growth Rates and Carcass Grades in her progeny

Suckler Cow Report Page for Cow '334'

Limousin Cow '296' & her 'CQA' heifer calf from Ger Dineen's herd, Macroom, Co.Cork

Sired by Proven Maternal Limousin AI Sire

Strong Maternal €uro-Star evaluations

Very High Maternal Reliability % due to multiple weight recordings of progeny

Animal Details

Jumbo: 296
Official Tag: IE141759910296
Animal Name:
Date of Birth: [illegible]
Breed: LM (50%), SI (21.88%), CH (28.12%)
Herdbook:
Scored:
Weighed: 03/10/2002
BLUP Index (Reliability 54%)

MUSCLE	SKELETAL	DOCILITY
113	110	-0.23

Ancestry Details

Sire's Sire: 872014394 HORTENSIA
Sire's Dam: 377001858 NOUVELLE
Sire: ULE ULYSSE
Dam: [illegible]
Dam's Sire:
Dam's Dam:

Euro-Star Index

Within Breed		Index	Rel%	Across Breed
★★★★	Suckler Beef Value	8.79	64%	★★★★
	Beef Value			
★★★★	Weaning Export	6.64	58%	★★
★★★	Beef Carcass	6.45	61%	★★
	Replacement Value			
★★★	Daughter Fertility	6.32	47%	★★★★
★★★★★	Daughter Milk	6.17	85%	★★★★★
	Other Key Traits			
★★★★	Non Calving Diff %	6.45	59%	★★★
★★	Gestation Length	2.54	57%	★★★
★	Docility	-0.23	53%	★

Calving & Fertility Performance / **Weaning & Carcass Performance**

	Calving Date	Tag Number	Calving Survey	Calving Interval	Sex	Current Status	Sire	Sire Breed	Age days	Weight Kgs	Growth Kg/Day*	Price/Kilo €	Calf Quality	Docility	Age at Slaught. (months)	Carcass Cont. & Fat	Carcass Weight
1	[illegible]	IE141759[illegible]377	3 Years		M	Dead	AB12	SI							21	LO	424
2	[illegible]	IE141759[illegible]452	Normal	424	F	Dead	HKG	SI	188	280	1.35			Average	81		
3	11/02/2006	IE141759[illegible]481	Normal	342	M	Dead	HKG	SI	211	352	1.53				16	LO	465
4	[illegible]	IE141759[illegible]515	Difficult	355	M	Dead	HTY	SI	236	464	1.89			Difficult	15	LO	574
5	[illegible]	IE141759[illegible]563	Normal	413	F	In herd	HKG	SI	174	250	1.44		Excellent	Quiet			
6	[illegible]	IE141759[illegible]601	3 Years	383	M	Dead	RFY	SI	198	375	1.71		V Good	Difficult	16	LO	476
7	[illegible]	IE141759[illegible]636	Normal	381	M	Dead	RFY	SI	200	383	1.71		Excellent	Average	15	LO	467
8	[illegible]	IE141759[illegible]662	Normal	323	F	In herd	TBE	SI	246	339	1.2		V Good	Average			
9	[illegible]	IE141759[illegible]717	Normal	412	F	In herd	CQA	SI									

Calving regularly for 9 years

Average Calving Interval of 372 days

Always went in calf to AI Sires

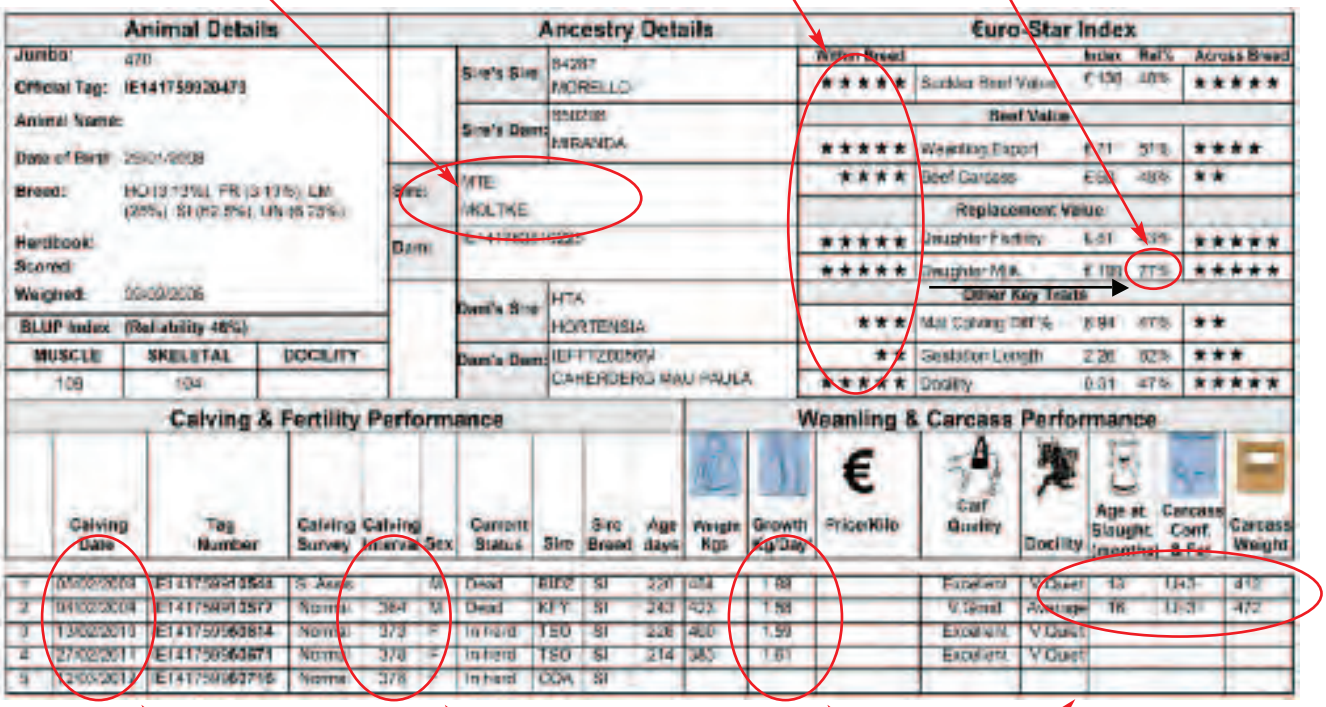
Excellent Growth Rates and outstanding Carcass Grades in her progeny

Suckler Cow Report Page for Limousin Cow '296'

Simmental Cow '470' & her 'CQA' heifer calf from Ger Dineen's herd, Macroom, Co. Cork

Sired by a Simmental AI Sire.

Strong Terminal & Maternal €uro-Star evaluations & high reliability % figure due to high level of weight recording in the herd.



Animal Details		
Jumbo:	470	
Official Tag:	IE141759920473	
Animal Name:		
Date of Birth:	25/01/2008	
Breed:	HO(12.5%), FR(37.5%), LIM(25%), SI(12.5%), UN(18.75%)	
Herdbook:		
Scored:		
Weighed:	09/09/2008	
BLUP Index (Reliability 46%)		
MUSCLE	SKELETAL	DOCILITY
109	104	

Ancestry Details		
Sire's Sire	84287 MORELLO	
Sire's Dam	9340288 MIRANDA	
Sire	VTE WOLTKE	
Dam	IE141759919287	
Dam's Sire	HTA HORTENSIA	
Dam's Dam	IEFTZ00569V CAHERDERG RAU PAULA	

€uro-Star Index				
Within Breed		Index	Rel%	Across Breed
★★★★★	Suckler Beef Value	€150	46%	★★★★★
	Beef Value			
★★★★★	Weanling Export	€71	51%	★★★★
★★★★	Beef Carcass	€26	48%	★★
	Replacement Value			
★★★★★	Daughter Fertility	€31	44%	★★★★★
★★★★★	Daughter Milk	€100	77%	★★★★★
	Other Key Traits			
★★★	Mat Calving Diff %	6.94	47%	★★
★★	Gestation Length	2.26	62%	★★★
★★★★★	Docility	0.31	47%	★★★★★

Calving & Fertility Performance										Weanling & Carcass Performance							
	Calving Date	Tag Number	Calving Survey	Calving Interval	Sex	Current Status	Sire	Sire Breed	Age days	Weight Kgs	Growth Kg/Day	Price/Kilo	Calf Quality	Docility	Age at Slaught. (months)	Carcass Conf. & Fat	Carcass Weight
1	09/09/2008	IE141759919548	S. Assist		M	Dead	BIBZ	SI	220	354	1.68		Excellent	V.Quiet	13	U+3-	412
2	04/02/2009	IE141759919577	Normal	364	M	Dead	KIFY	SI	243	423	1.68		V.Good	Average	16	U+3-	472
3	13/02/2010	IE141759563814	Normal	373	F	In Herd	TEO	SI	226	400	1.59		Excellent	V.Quiet			
4	27/02/2011	IE141759563871	Normal	378	F	In Herd	TEO	SI	214	383	1.61		Excellent	V.Quiet			
5	12/03/2012	IE141759562716	Normal	378		In Herd	CDA	SI									

Calving regularly for 5 years

Average Calving Interval of 373 days

Very high Growth Rates and outstanding Carcass Grades in her progeny

Suckler Cow Report Page for Simmental Cow '470'

Angus Cow '102' & her 'KFY' bull calf from John Daly's herd, Ballineen, Co.Cork

Sired by an Angus AI Sire

Dam is sired by a Proven Maternal Limousin AI Sire

Strong Maternal €uro-Star evaluations

Animal Details	
Number	102
Official Tag:	IE141461020102
Animal Name:	
Date of Birth:	04/09/2005
Breed:	LM (43.75%), AA (50%), UN (6.25%)
Herdbook:	
Scored:	
Weighed:	
BLUP Index (Reliability 30%)	

MUSCLE	SKELETAL	DOCILITY
114	101	0.1

Ancestry Details		
Sire's Sire:	SUD SUNSET ACRES BANB	
Sire's Dam	SOEJ111 SHANKILL MONA	
Sire	SKM SHANKILL MAX	
Dam:	IE141461010076	
Dam's Sire:	EPN EPSON	
Dam's Dam	IE141461090042	

Euro-Star Index				
Within Breed		Index	Rel%	Across Breed
★★★★	Suckler Beef Value	£71	38%	★★★
Beef Value				
★★	Weanling Export	£30	38%	★★
★★★	Beef Carcass	£43	38%	★★
Replacement Value				
★★★★★	Daughter Fertility	£67	38%	★★★★★
★★★	Daughter Milk	£39	64%	★★★★
Other Key Traits				
★★★	Mat Calving Diff %	0.99	38%	★★
★★	Gestation Length	2.16	38%	★★★
★★	Docility	-0.1	49%	★

Calving & Fertility Performance									Weanling & Carcass Performance							
	Calving Date	Tag Number	Calving Survey	Calving Interval	Sex	Current Status	Sire	Sire Breed	Age days	Weight Kgs	Growth Kg/Day*	Price/Kilo	Calf Quality	Docility	Age at Slaught (months)	Carcass Conf & Fat	Carcass Weight
1	09/04/2008	IE141461080132	Normal		M	Dead	MBU	LM	238	377	1.42		Excellent	V.Quiet	20	D.2+	434
2	27/03/2009	IE141461010142	Normal	365	M	Exported	DJ	BB	230	365	1.44		Excellent	V.Quiet			
3	09/04/2010	IE141461010159	Normal	373	F	Sold	RDX	LM					V.Good	Quiet			
4	08/03/2011	IE141461080173	5 Alive	337	F	In herd	SEV	SI					Excellent	V.Quiet			
5	28/02/2012	IE141461010191	Normal	365	M	In herd	KFY	SI									

Calving regularly for 5 years & Calved earlier each year for last 3 years.

Average Calving Interval of 355 days

Produced export quality progeny

High growth rates and excellent carcass grades in progeny

Suckler Cow Report Page for Angus Cow '102'

Charolais Cow '104' & her 'CWI' heifer calf from John Daly's herd, Ballineen, Co. Cork

Sire is from a Maternal Charolais Bloodline

Sire of Dam is a Simmental AI Sire

Strong Terminal & Maternal €uro-Star evaluations

Animal Details			Ancestry Details			€uro-Star Index				
Jumbo:	104			Sire's Sire:	ABK ABOUKIR	Within Breed		Index	Rel%	Across Breed
Official Tag:	IE141461040104					★★★★★	Suckler Beef Value	115	22%	★★★★★
Animal Name:				Sire's Dam:	IE141461060031		Beef Value			
Date of Birth:	[illegible]					★★★★★	Weanling Export	677	23%	★★★★
Breed:	CH (43.75%), SI (37.5%), UN (18.75%)		Sire:	IE141461090063		★★★★★	Beef Carcass	684	28%	★★★★
							Replacement Value			
Herdbook:			Dam:	IE141461090075		★★★★★	Daughter Fertility	652	21%	★★★★★
Scored:						★★	Daughter Milk	66	32%	★★★
Weighed:							Other Key Traits			
BLUP Index (Reliability 16%)				Dam's Sire:	SVJ SEAVIEW JORDAN	★★★★★	Mat Calving Diff %	4.96	20%	★★★★★
MUSCLE	SKELETAL	DOCILITY		Dam's Dam:	DFLS83282	★★★	Gestation Length	1.78	13%	★★★★
69	109					★★★★	Docility	0.02	30%	★★★★

Calving & Fertility Performance										Weanling & Carcass Performance							
	Calving Date	Tag Number	Calving Survey	Calving Interval	Sex	Current Status	Sire	Sire Breed	Age days	Weight Kgs	Growth Kg/Day*	Price/Kilo	Calf Quality	Docility	Age at Sought (months)	Carcass Conf & Fat	Carcass Weight
1	23/03/2008	IE141461090124	Normal		F	In herd	NBU	LM					V.Good	V.Quiet			
2	03/03/2009	IE141461060138	Normal	344	F	Dead	EDU	BB					Excellent	V.Quiet	18	R+1+	284
3	15/02/2010	IE141461040153	Normal	348	F	In herd	EPN	LM					V.Good	Quiet			
4	17/02/2011	IE141461060170	Normal	368	F	In herd	RCX	LM					Excellent	Quiet			
4	17/02/2011	IE141461030169	Normal	356	F	In herd	RCX	LM					Excellent	Quiet			
5	26/01/2012	IE141461030185	Normal	342	F	In herd	CWI	LM									

Calving regularly for 5 years & produced 1 set of twins.

Average Calving Interval of 353 days

100% AI bred progeny

Suckler Cow Report Page for Charolais Cow '104'

Saler Cow '130' & her 'IS4' weanling from John Daly's herd, Ballineen, Co. Cork

Sired by a Maternally proven Saler AI Sire

Sire of Dam is a Proven Simmental AI Sire

Strong Maternal €uro-Star evaluations

Animal Details			Ancestry Details			€uro-Star Index			
Jumbo:	130			Sire's Sire:	HR 99594000 LANCELOT	Within Breed	Index	Rel%	Across Breed
Official Tag:	IE141461060130					★★★★ Suckler Beef Value	670	33%	★★★
Animal Name:				Sire's Dam:	HR 69205027 LAURENCE	Beef Value			
Date of Birth:	29/03/2008					★★ Weaning Export	634	32%	★★
Breed:	RM (12.5%), SA (62.5%), S (25%), UN (12.5%)		Sire	RID		★★★ Beef Carcass	634	33%	★★
				RID		Replacement Value			
Herdbook:			Dam:	IE141461040052		★★★★★ Daughter Fertility	678	31%	★★★★★
Scored:						★★★★ Daughter Milk	671	37%	★★★★
Weighed:				Dam's Sire:	FBX FREIGHCUFF BRENDAN	Other Key Traits			
BLUP Index (Reliability %)						★★★ Mat Calving Diff %	7.42	34%	★★
MUSCLE	SKELETAL	DOCILITY		Dam's Dam:	DJ.E35251	★★★★ Gestation Length	1.1	37%	★★★★
		-0.04				★★★ Docility	-0.04	35%	★★

Calving & Fertility Performance										Weanling & Carcass Performance							
	Calving Date	Tag Number	Calving Survey	Calving Interval	Sex	Current Status	Sire	Sire Breed	Age days	Weight Kgs	Growth Kg/Day*	Price/Kilo	Calf Quality	Docility	Age at Slaughtr. (months)	Carcass Conf. & Fat	Carcass Weight
1	19/08/2010	IE141461060163	Normal		F	In herd	SV.I	S						Facility	0.48		
2	15/08/2011	IE141461040178	Normal	363	F	In herd	IS4	S									

Calving regularly for 2 years with a Calving Interval of 360 days.

Went in calf to AI Sires and produced good quality stock

Suckler Cow Report Page for Saler Cow '130'

Bull Tracker Report

In 2012 Beef Herdplus released a new report for Irish Pedigree Beef Breeders. It is called the 'Bull Tracker' and as the name suggests it will track how a Pedigree Bull has performed in the years after it was sold by its breeder in terms of the quantity and quality of stock that it sired. This new report will also be of interest to commercial suckler farmers as the performance of Stockbull progeny will also be shown on the report.

Pedigree Beef Breeders who are signed up to Beef Herdplus will get a 'Bull Tracker' report which will be made up of an index and an individual Bull section. The index section (see below) will list all of the Bulls that a Breeder has sold and which have had calves registered to them in the ICBF database over the previous 5 years.

The Bull section will dedicate a full page per bull giving details as to the performance of each Bull's progeny (calving performance, average daily gains, slaughter grades etc) (see below).

Pedigree Breeders will then be able to learn more about which of their pedigree cows have produced bulls that have bred well for their purchasers. As with all Beef Herdplus reports – the information provided is there to help the farmer make a more informed breeding decision – ultimately resulting in higher profits.

Bull Tracker - Index

Bulls that were born in or bought into your herd who sired no calves in your herd but have sired calves in other herds

Bull Details						Total	Total	Number of Calves Born				Page
Tag	Name	DOB	Breed	Sire	Dam	Calves	Herds	2011	2010	2009	2008	
IE123758493185	Bluebell Iggy	10-May-07	100% LM	HTA	225	**102**	**2**	33	35	34		1
IE123758493190	Bluebell Ivan	11-Apr-07	100% LM	12569	235	**7**	**1**	2	3	2		2
IE123758493195	Bluebell Jack	12-Mar-06	100% LM	JEU	546	**17**	**1**	0	15	2		3
IE123758493199	Bluebell John	13-May-06	100% LM	BHH	256	**181**	**1**	44	45	46	46	4
IE123758493201	Bluebell Justin	02-Apr-06	100% LM	TZZ	587	**168**	**2**	42	43	43	40	5

Right: Albert de Cogan & his Aberdeen Angus Stockbull 'Wedderlie Blackbox' launching the 'Bull Tracker' report with Pat Donnellan ICBF.
(Photo courtesy of Irish Farmers Journal)

- Each Bull's Tag number, Date of Birth, Name, Breed & Pedigree status is shown.
- Where the bull was sold is also shown. If he was sold off-farm – the name of the purchaser is displayed.
- The number of progeny and whether the Bull is still alive is also shown.
- Any data collected on the Bull himself over his lifetime is shown.

- The bull's Ancestry details and current €uro-Star values are displayed.

Beef Herdplus - Bull Tracker Report

Animal Details

Number:	523
Official ID:	IE151214514523
Date of Birth:	03 Apr 06
Breed:	[illegible]
Herdbook:	[illegible]
Sold:	[illegible]
Progeny:	[illegible]
Current Status:	[illegible]

Ancestry Details

Sire's Sire	[illegible]
Sire's Dam	[illegible]
Dam's Sire	[illegible]
Dam's Dam	[illegible]

Euro-Star Index (01/12/11)

Within Breed		Index	Rel%	Across
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Beef Value				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Replacement Value				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Other Key Traits				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Own Performance Details

Calving Difficulty	Calf Quality	Docility	Weights			Carcass
Day 1	6 Months	6 Months	6 Months	12 Months	16 Months	48 Months
Normal Calving	Excellent	Quiet	300 Kgs	500 Kgs	600 Kgs	440 Kgs
Birth Wt 40Kgs*			1.3 [illegible]	1.2 [illegible]	1.1 [illegible]	U1

Summary of All Progeny Records in the ICBF Database (05/04/12)

Progeny: Year of Birth	Calves: Total	Calves: M	Calves: F	Herds	Calving: Survey	Calving: Dead at Birth	Calving: Difficult Calving or Vet Assisted	Weighing: Progeny / Avg. Daily Gain 6-12 Mths	Weighing: Progeny / Avg. Daily Gain 12-24 Mths	Carcass: Progeny	Carcass: Age at Slaughter (Months)	Carcass: Avg. Carcass Weight, Conf & Fat	Daughters: No of Daughters Calved	Daughters: Avg. Age of first Calves (Months)	Daughters: Avg. Calving Interval (Days)	Daughters: Avg. Daily Gain of Daughters Progeny
2011	42	20	22	1	42	2	1	23/1.1 [illegible]	15/0.9 [illegible]							
2010	43	21	22	1	43	3	0	30/1.2 [illegible]	22/1.0 [illegible]							
2009	43	22	21	1	43	1	0			28,35,2F	24	463 kgs / U1	10	25	371 Days	15/1.1 [illegible]
2008	40	20	20	1	40	1	0	19/1.2 [illegible]	19/1.1 [illegible]	38,5F	28	470 kgs / R	15	24	363 Days	10/1.2 [illegible]
Total	168	83	85	2	168	7	1	88/1.1 [illegible]	90/1.2 [illegible]	78,85,7F	29	466 Kgs /R	12	24	368 Days	25/1.1 [illegible]

Comments

Comments: Blueball Justin has good improvement in his growthweight Evaps.

*Assumed Birthweight 45 kgs for Males, 40kgs for Females.

Average Breed % in Dam's of Calves

AA	BA	BB	CH	FR	SI	Other
5%	5%	75%	15%	30%	5%	30%

Summary of Progeny Records used in €uro-Stars (01/12/11)

1. [illegible]

Evaluation Run	Calving Difficulty	Weaning Weight	Carcass Weight	Maternal Calving Difficulty	Maternal Weaning Weight
Aug 2011	10	15	20	5	4
Apr 2011	15	12	7	3	3
Dec 2010	12	11	7	2	2
Aug 2010	10	10			
April 2010	45				

Please note that Euro Star Values are not solely based on the above data.
Performance records from relatives of this bull also affect his Euro Stars

- The number of male and female calves that the bull sired together with their calving difficulty is displayed
- Their average weights and carcass grades are displayed.
- His daughters age at first calving and calving interval figures are also shown.
- A breakdown of the breed makeup of the dams that he was mated to is also given.
- Any comments printed in a sales catalogue for the bull when he was sold are also reprinted here.

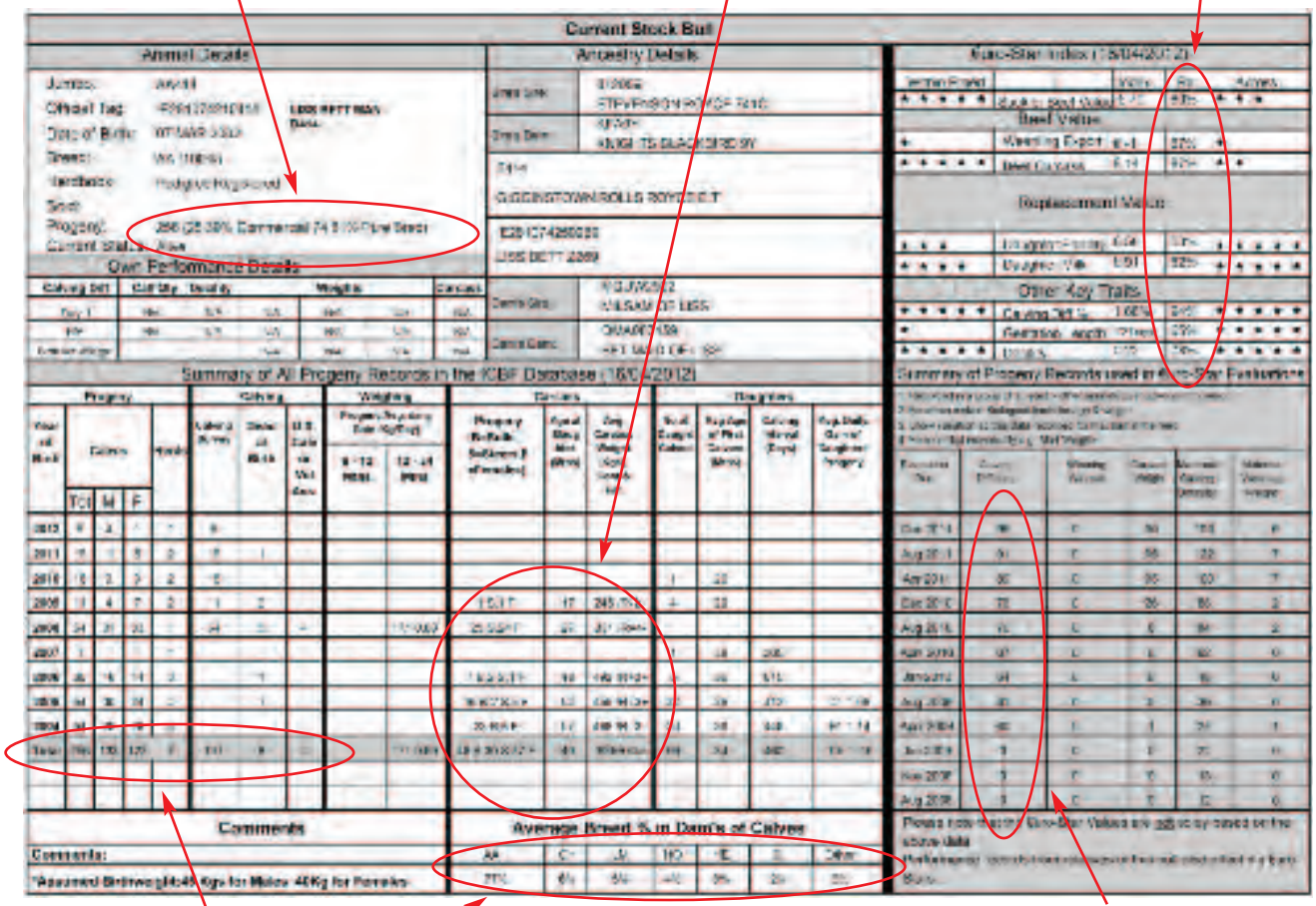
- The number of records that made it into his €uro-Star evaluation is also shown.

Angus Stockbull 'Liss Bett Man B414' – owned by Julie & Michael Bird, Dunlever House, Trim, Co. Meath.

He sired more than 250 progeny. The majority of which were purebred.

Lots of Weights & Carcass grades recorded on his progeny

Very high reliability % due to his large number of progeny



Calves born in a few herds. He sired an equal number of Males & Females – mostly out of Angus cows.

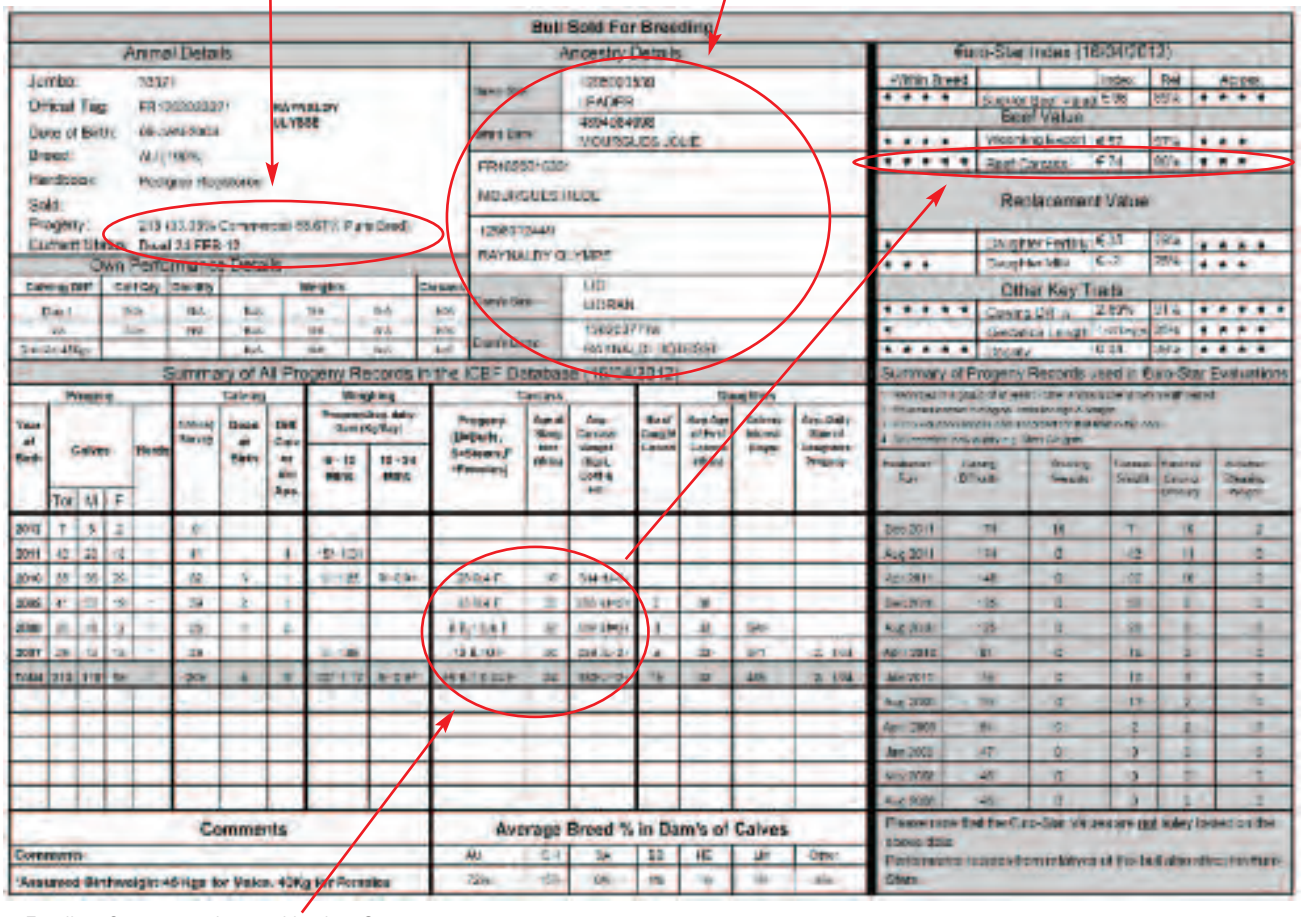
Increasing amounts of data going into his €uro-Star evaluation.

Bull Tracker page for 'Liss Bett Man B414'

Aubrac Stockbull 'Raynaldy Ulysse' – owned by Michael Mc'Cauliffe, Fahaduff, Castleisland, Co. Kerry.

He sired more than 200 calves.

Full French Pedigree



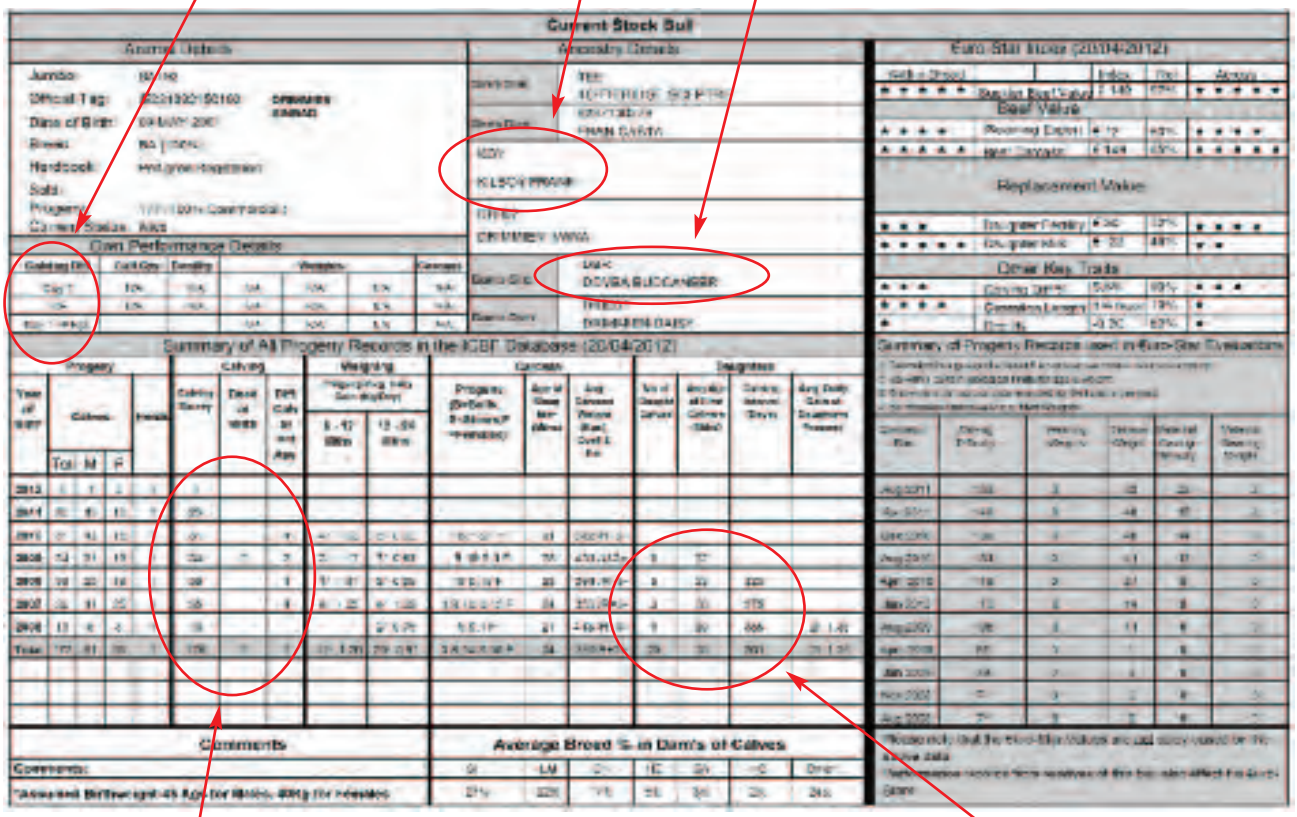
Excellent Carcass grades resulting in 5 Stars for 'Beef Carcass'

Bull Tracker page for 'Raynaldy Ulysse'

Blonde d'Aquitaine Stockbull 'Drimmien Sinbad' – owned by Andrew Jacob, Clonmullen, Enniscorthy, Co.Wexford.

He had a birthweight of 40Kgs & has turned out to be easy calving himself.

Sire & Maternal Grandsire are proven Irish AI Sires



Extremely Easy Calving Stockbull.

14 Daughters of his have calved with an average calving interval of 361 days.

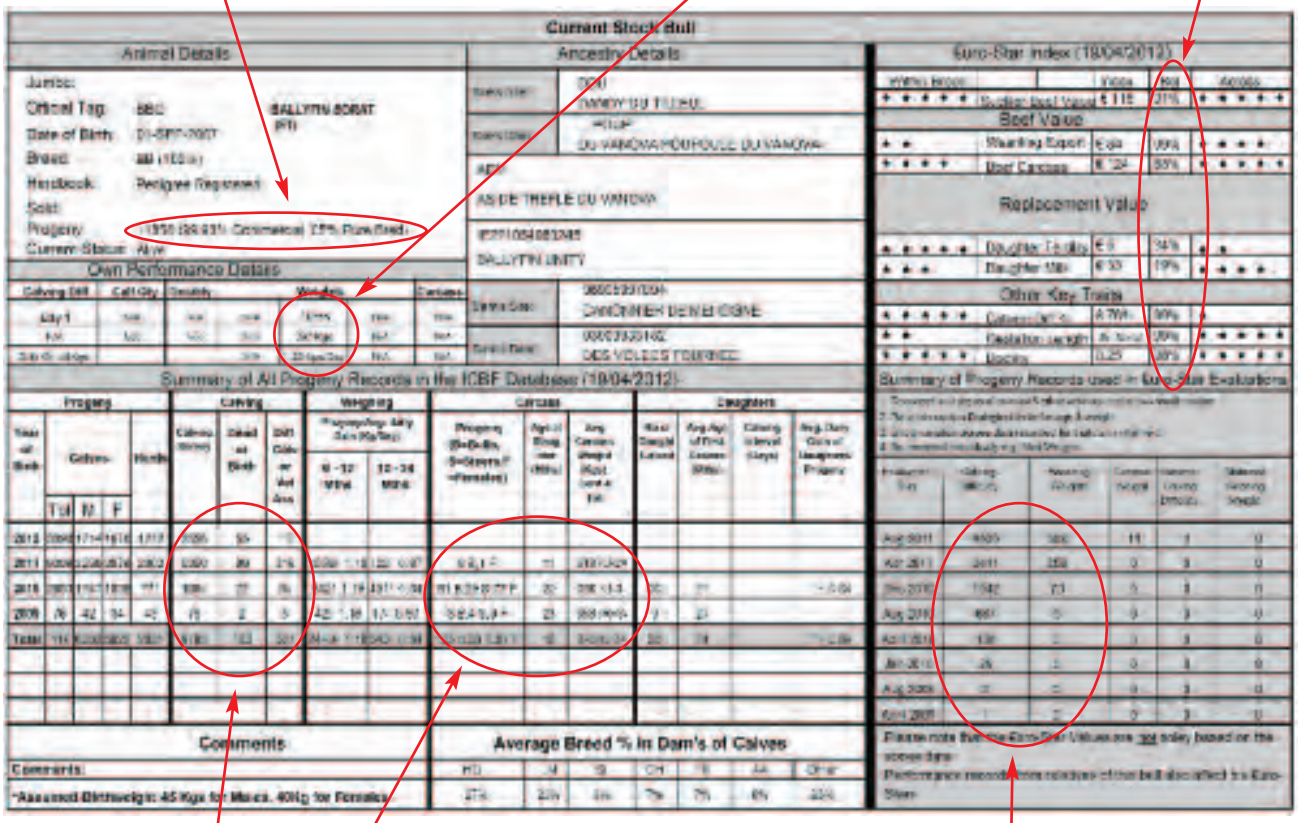
Bull Tracker page for 'Drimmien Sinbad'

Belgian Blue AI Bull 'Ballyfin Borat' – owned by Dovea AI Centre, Dovea, Thurles, Co.Tipperary.

Over 11,000 progeny – virtually all are Commercial cattle

He weighed 307Kgs himself at 7 months old.

€uro-Star values are very reliable due to huge numbers of progeny born in lots of herds.



Current Stock Bull

Animal Details

Ancestry Details

Euro-Star Index (18/04/2012)

Own Performance Details

Summary of All Progeny Records in the ICBF Database (18/04/2012)

Summary of Progeny Records used in Euro-Star Evaluations

Comments

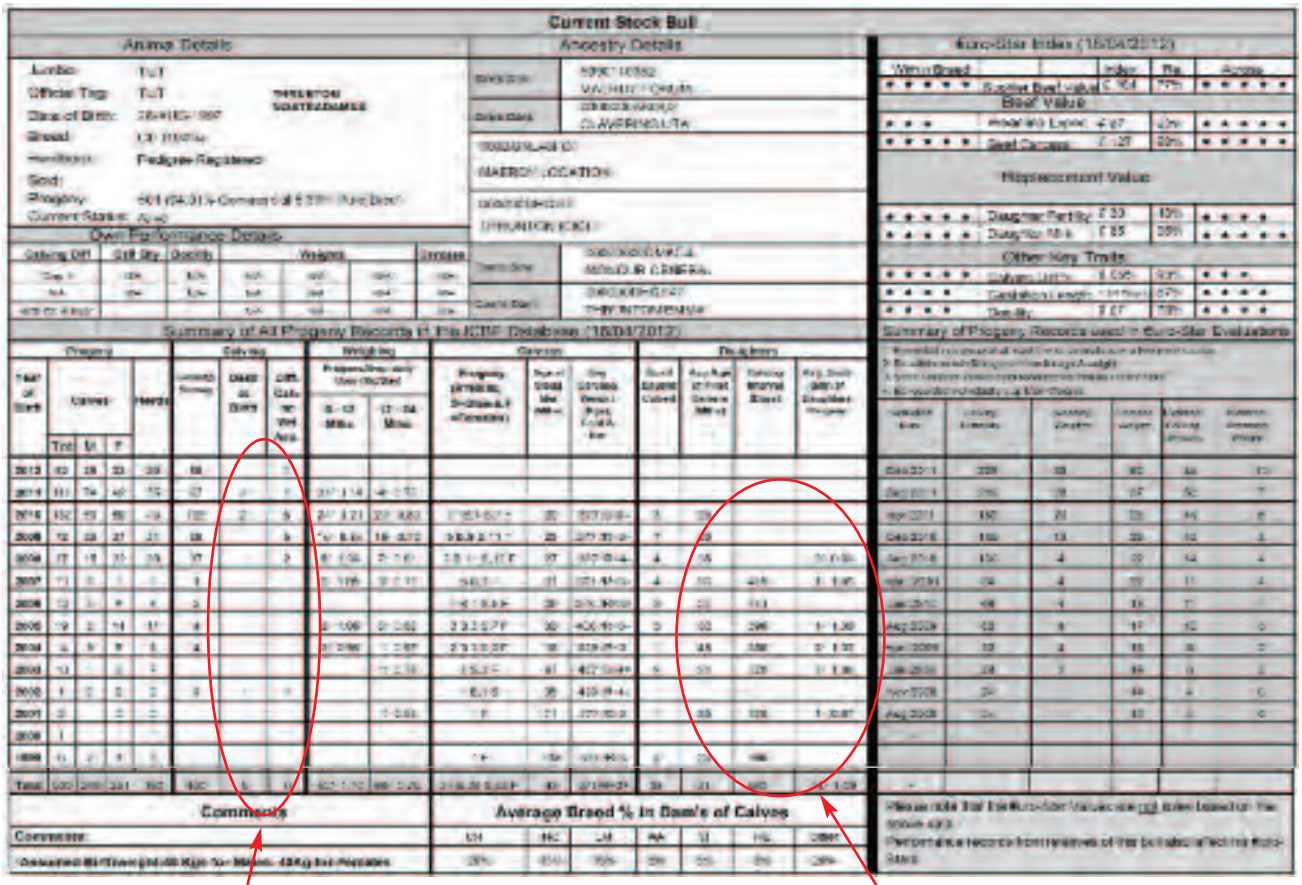
Average Breed % in Dam's of Calves

Calves are easily born but end up with excellent carcass conformation at slaughter

Numbers of Calving and Weight records in his genetic evaluation have steadily increased

Bull Tracker page for 'Ballyfin Borat'

Charolais AI Bull 'Thrunton Nostradamus' – owned by Eurogene AI, Cahir, Co.Tipperary.



Very little Calving Difficulty reported in his calves over a 13 year period.

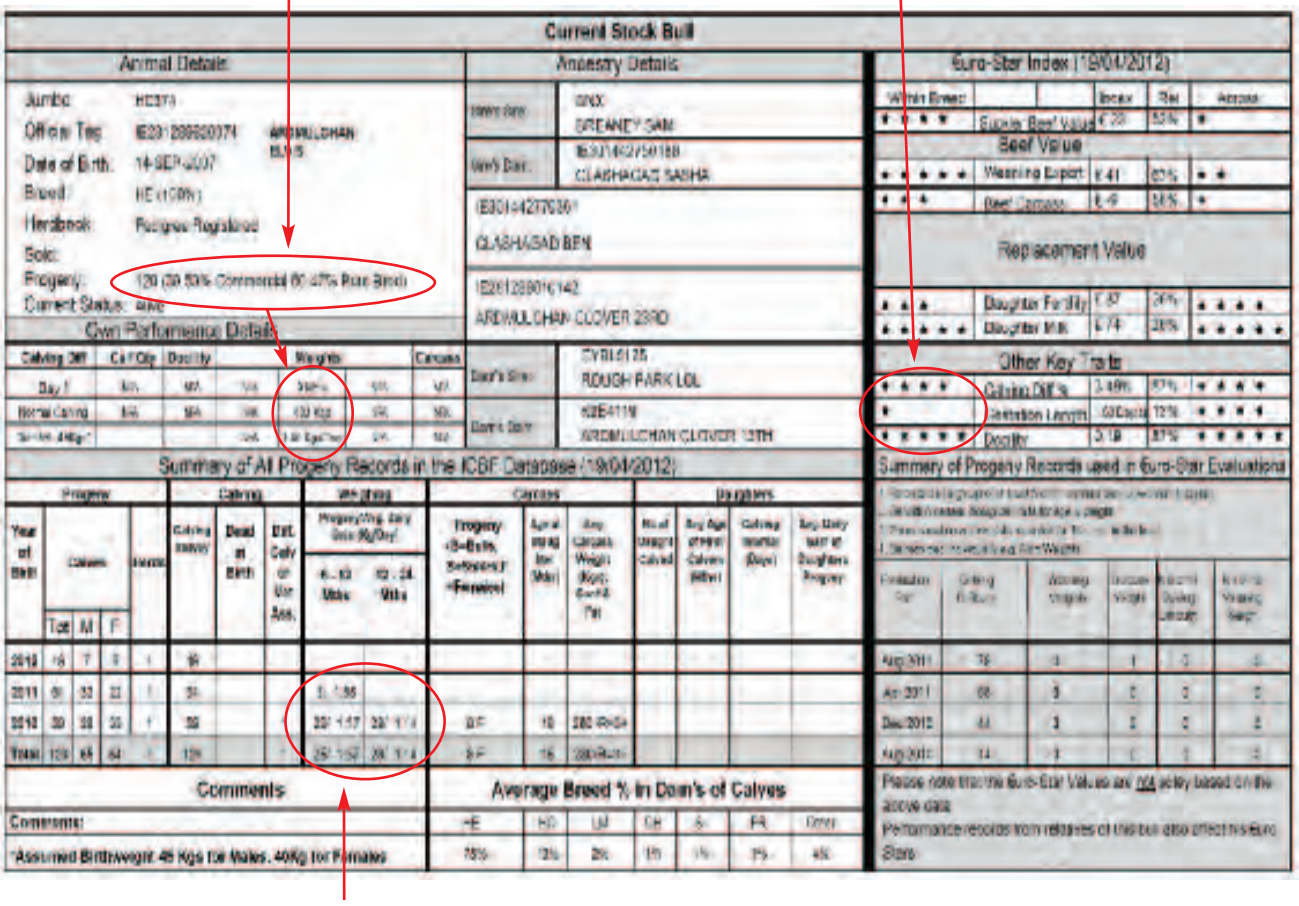
Daughters had good calving intervals & their calves had good growth rates

Bull Tracker page for 'Thrunton Nostradamus'

Hereford StockBull 'Ardmulchan Elvis' – owned by John Fitzpatrick, Dareens, Clonmore, Templemore, Co.Tipperary.

60% of his progeny are Pure-Bred with the remainder out of commercial cows. He was also very growthy himself and weighed 433Kgs at 9 months old.

Data recorded on progeny so far show them to be easily calved and have very good docility.



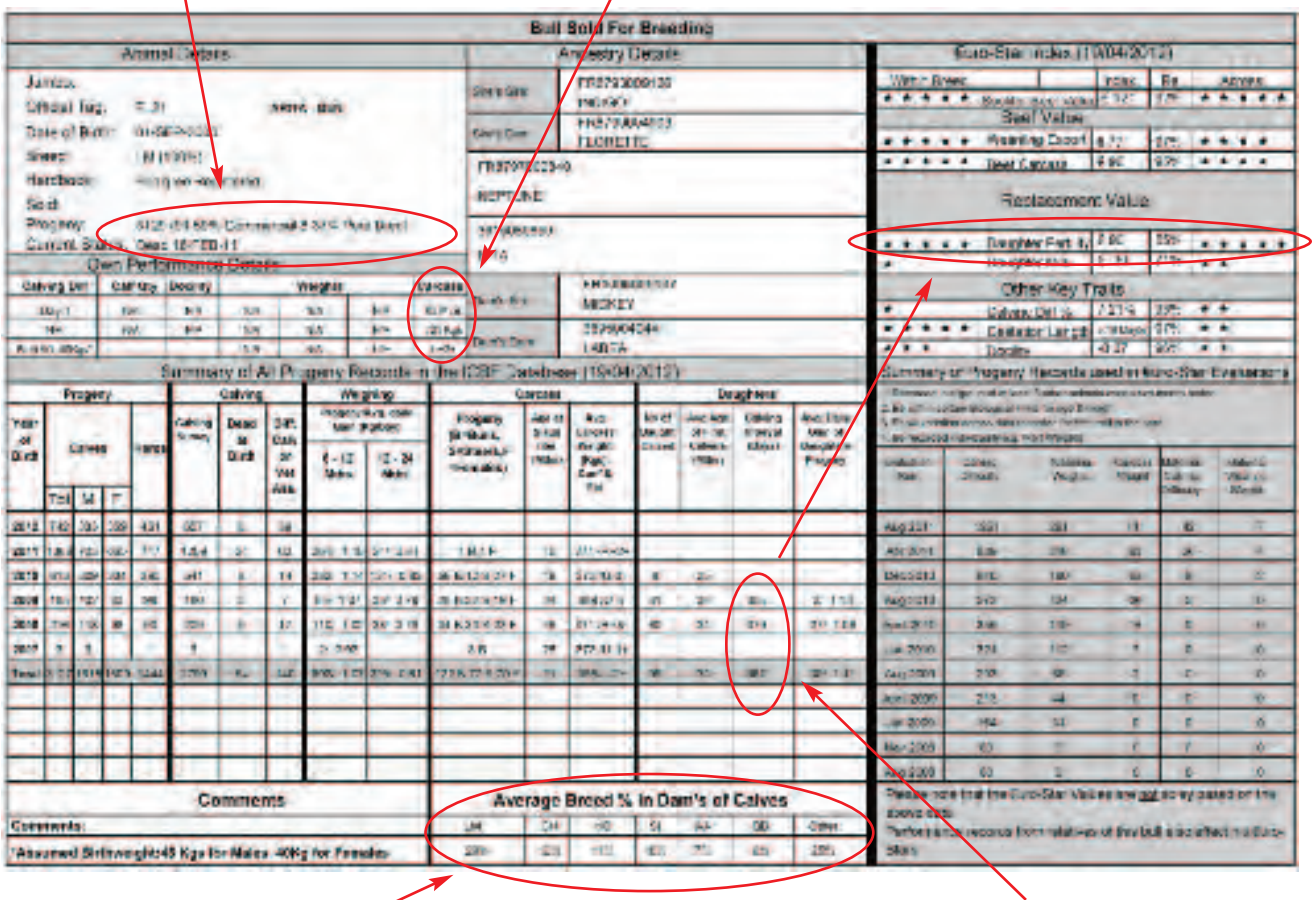
Excellent growth rates seen in his progeny

Bull Tracker page for 'Ardmulchan Elvis'

Limousin AI Bull 'FL21 – Arita Ben' – owned by NCBC.

The majority of his progeny were out of commercial cows.

When slaughtered at just over 5 years old he weighed 721Kgs and graded U+.



Was crossed on different breeds of cows

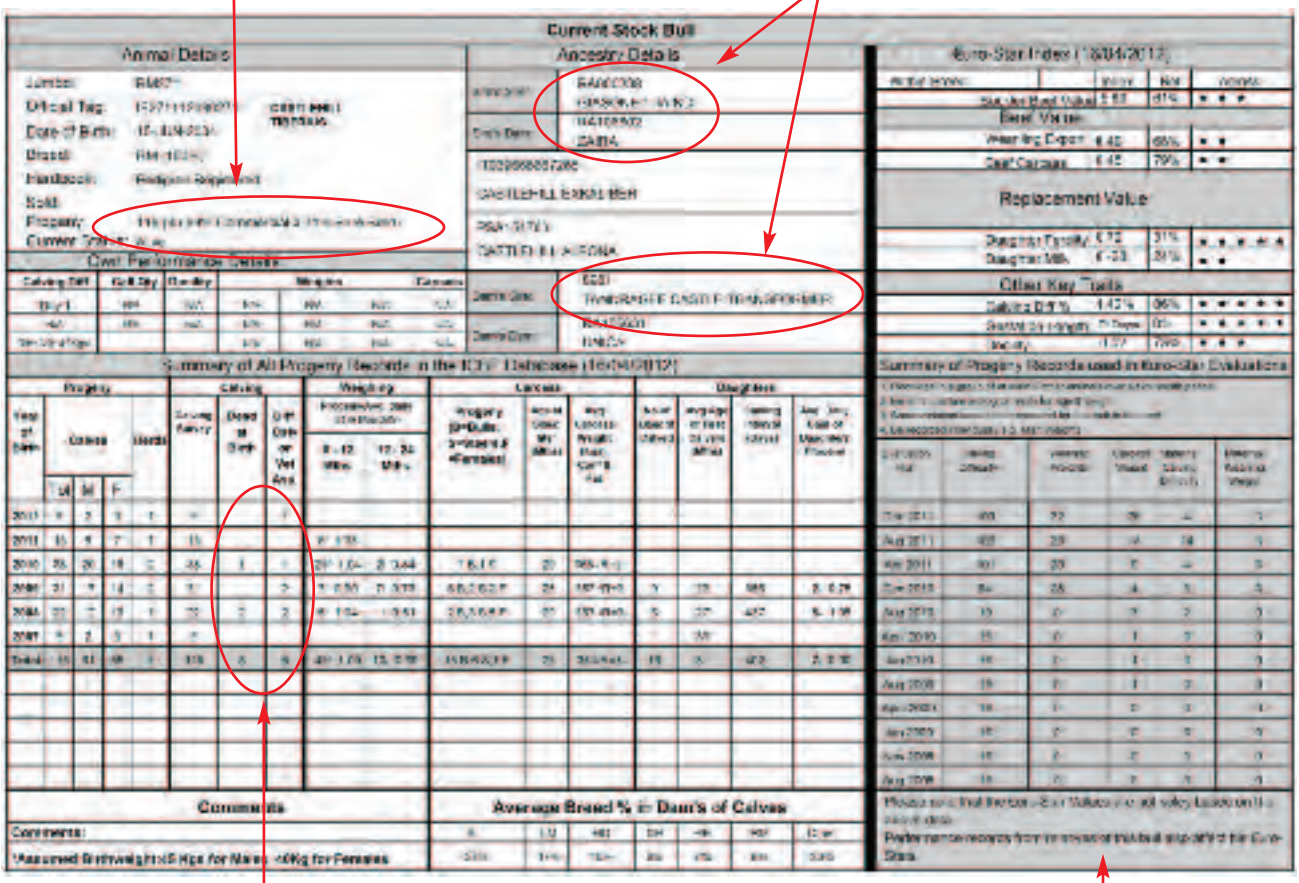
His Daughters have excellent fertility with an average Calving Interval of 367 days. He gets a 5 Star €uro-Star Rating for Daughter Fertility.

Bull Tracker page for 'FL21'

Romagnola StockBull 'Castlehill Tiberius' – owned by Seamus Costigan, Graigue, Rathdowney, Co.Laois.

He has sired over 100 progeny and after 8 years is still alive.

Italian and Northern Irish Romagnola backpedigree is shown.



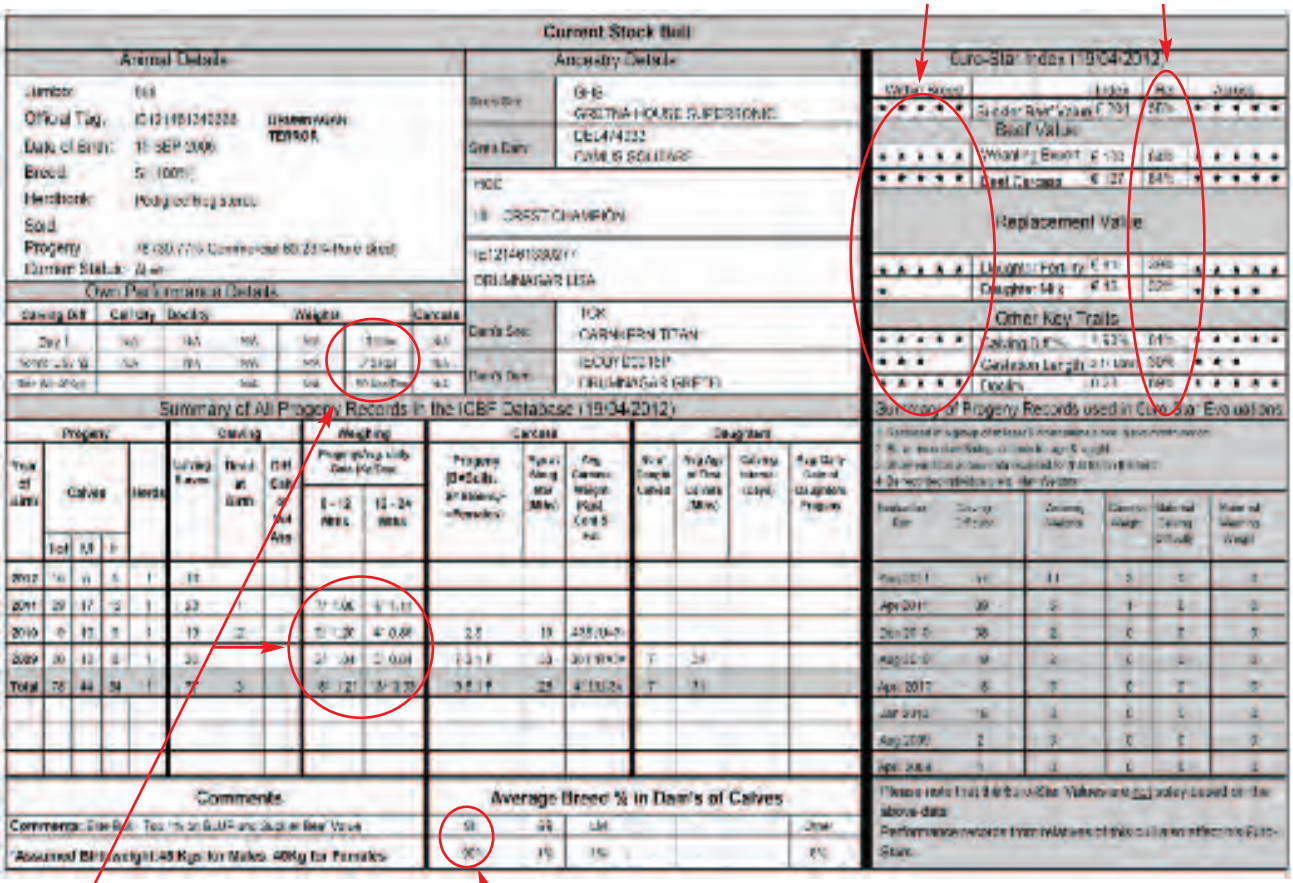
Exceptionally easy calving Bull

Numbers of Calving and Weight records in the genetic evaluation have steadily increased

Bull Tracker page for 'Castlehill Tiberius'

Simmental StockBull 'Drumnagar Terror' – owned by Joe Brady, Drumnagar, Tullyco, Cootehill, Co.Cavan.

Very High €uro-Star ratings with increasing reliabilities as more progeny have data recorded on them.



The bull himself had a high growth rate and his progeny are also showing high growth rates.

90% of the cows that he has been mated to are Simmental

Bull Tracker page for 'Drumnagar Terror'

Applications

REPORTS

The 'Record Events' section allows you to record different types of data on your animals;

- **AI/Natural Service Data**
- **Pregnancy Diagnosis Data**
- **Health Event Data**
- **Culling Data**
- **Liveweight Data**
- **Missing Sires Data**
- **Missing Slaughter Data**
- **Suckler Cow Survey Data**
- **Jumbo Tags**

STOCK REPORTS

- **Stock Report:** Calculates the average number of animals in the herd each month.
- **Nitrates Report:** Calculates the Kgs of Nitrogen & Phosphorus produced in the herd.

Stock Report

Example Herd - Monthly Stock Report - 2012													
Animal Type	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Average
Dairy Cows - Milking	1	1	1	1	1	1	1	1	1	1	1	1	1
Dairy Cows - Dry	0	0	0	0	0	0	0	0	0	0	0	0	0
Dairy Cows - Total	1	1	1	1	1	1	1	1	1	1	1	1	1
Suckler Cows	74	74	76	77	77	77	76	74	78	84	84	86	78.1
Total Cattle 0 - 6mths	38	40	48	50	40	40	33	30	28	23	29	33	35.9
Total Cattle 6 - 12mths	28	29	22	28	32	29	35	36	38	44	36	36	32.7
Total Cattle 12 - 24mths	40	37	38	47	45	47	45	46	43	53	54	50	45.4
Total Cattle 24+ mths	28	29	33	32	38	38	34	34	29	23	27	29	30.8
Total	209	210	218	234	231	230	224	221	215	228	231	235	223.8
This report calculates the number of animals in the herd on the last day of each month													

Accurate Stock Numbers & Nitrate Totals calculated by month for your herd.

Nitrates Report

Example Herd - Nitrates Report - 2012														N		P	
Animal Type	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Average	kg/hd	Total	kg/hd	Total
Dairy Cows	1	1	1	1	1	1	1	1	1	1	1	1	1	65	65	13	13
Suckler Cows	75	74	75	77	77	77	77	74	74	83	86	86	78	65	5070	10	780
Total Cattle 0-12mths	68	68	70	72	74	69	69	66	64	55	67	69	68.6	24	1646	3	206
Total Cattle 12-24mths	50	40	37	46	45	47	46	46	44	51	57	51	47	57	2679	8	376
Total Cattle 24+mths	32	29	33	34	38	38	35	34	35	24	25	30	30.9	10	2009	10	309
Total	233	209	212	231	232	230	228	221	216	228	233	232	225.5		11489		1684
This report calculates the average number of animals in the herd each month and calculates the Kgs of Nitrogen (N) and Phosphorus (P) produced in the herd based on these figures.																	

INBREEDING

- **Inbreeding Checker:** You can check for how closely related certain AI Sires or Stockbulls are to your herd.

Beef Herdplus - Inbreeding Checker

Jumbo	Animal Number	Date of Birth	BYU (BB)	CF52 (CH)	HKG (SI)	HTA (LM)	90346 (CH)	LNV (HE)	LSC (AA)	MBU (LM)	SEV (SI)	UNI (PT)
1438	IE391063451438	10/01/08	OK	OK	OK	OK	12.5	OK	OK	25	OK	OK
1448	IE391063471448	19/01/08	OK	OK	12.5	OK	OK	OK	OK	25	OK	OK
1450	IE391063411450	19/01/08	OK	OK	12.5	OK	OK	OK	OK	25	OK	OK
1462	IE391063491462	01/02/08	OK	25	OK	12.5	OK	OK	OK	OK	OK	OK
1485	IE391063431485	03/02/08	OK	OK	OK	OK	28.13	OK	OK	OK	OK	OK
1509	IE391063411509	08/02/08	OK	OK	OK	OK	25	OK	OK	OK	OK	OK
1511	IE391063441511	10/02/08	OK	OK	OK	OK	14.05	OK	OK	OK	OK	OK
1512	IE391063451512	10/02/08	OK	OK	12.5	OK	OK	OK	OK	OK	OK	OK
1519	IE391063431519	14/02/08	OK	OK	OK	OK	37.5	OK	OK	OK	OK	OK
1548	IE391063481548	16/03/08	OK	OK	OK	OK	25	OK	OK	OK	OK	OK
1565	IE391063491565	23/01/09	OK	OK	12.5	OK	OK	OK	OK	25	OK	OK
1566	IE391063411566	11/01/09	OK	OK	OK	OK	12.5	OK	OK	OK	OK	OK
1568	IE391063431568	17/01/09	OK	OK	25	12.5	OK	OK	OK	OK	OK	OK
1573	IE391063491573	19/01/09	OK	OK	12.5	OK	OK	OK	OK	OK	OK	OK
1597	IE391063481597	24/01/09	OK	OK	12.5	OK	OK	OK	OK	OK	OK	OK
1598	IE391063491598	16/02/09	OK	OK	OK	OK	OK	OK	OK	25	OK	OK
1627	IE391063441627	16/02/09	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
1671	IE391063481671	14/02/09	OK	OK	OK	OK	OK	OK	OK	25	OK	OK
1675	IE391063431675	02/03/09	OK	25	OK	OK	OK	OK	OK	OK	OK	OK
1680	IE391063491680	23/03/09	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK

6.25% or greater has been set as the cut-off for Inbreeding. A mating resulting in inbreeding below this is allowed. This figure is a generally accepted 'rule of thumb' for the maximum level of inbreeding

Inbreeding Table

6.25%	Two Common Grandparents
12.5%	Half Brother - Half Sister mating
12.5%	Grandfather - Granddaughter mating
25%	Full Brother - Full Sister mating

Any Bull that is closely related to any of your cows is clearly identified.

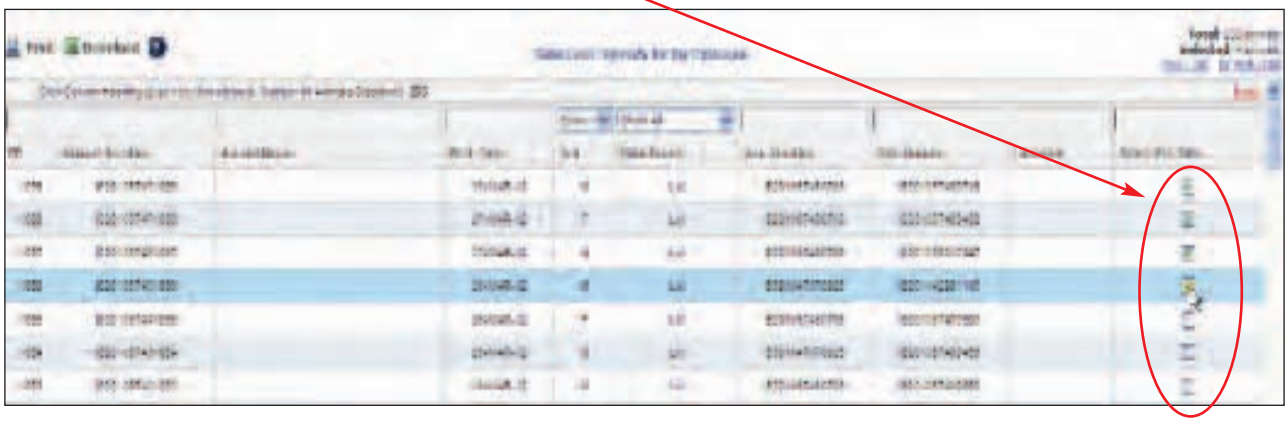
SUCKLER SCHEME

- **SCWS Data:** Allows you record Suckler Scheme (SCWS) data and send it to DAF.
- **SCWS Overview:** Gives you a colour coded overview of what data you need to record.

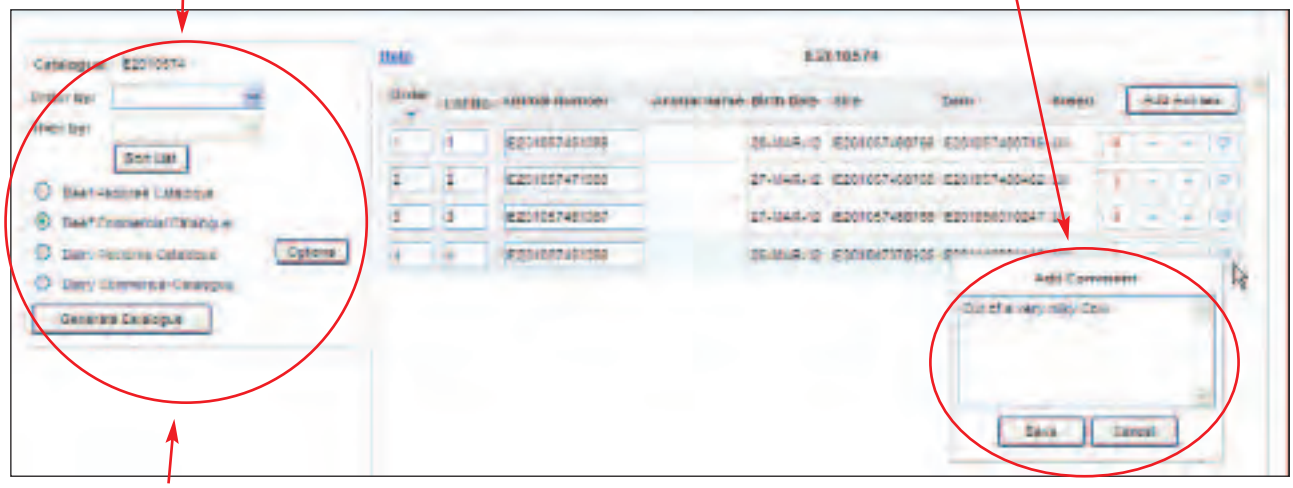
CATALOGUE

- **Catalogue** Allows you to generate a Sales catalogue for animals in your herd.

Step 1 – *Select the animals to go into the Sales Catalogue*



Step 2 – Select the type of Catalogue required and add in any relevant comments about each animal.



Click on 'Generate Catalogue'

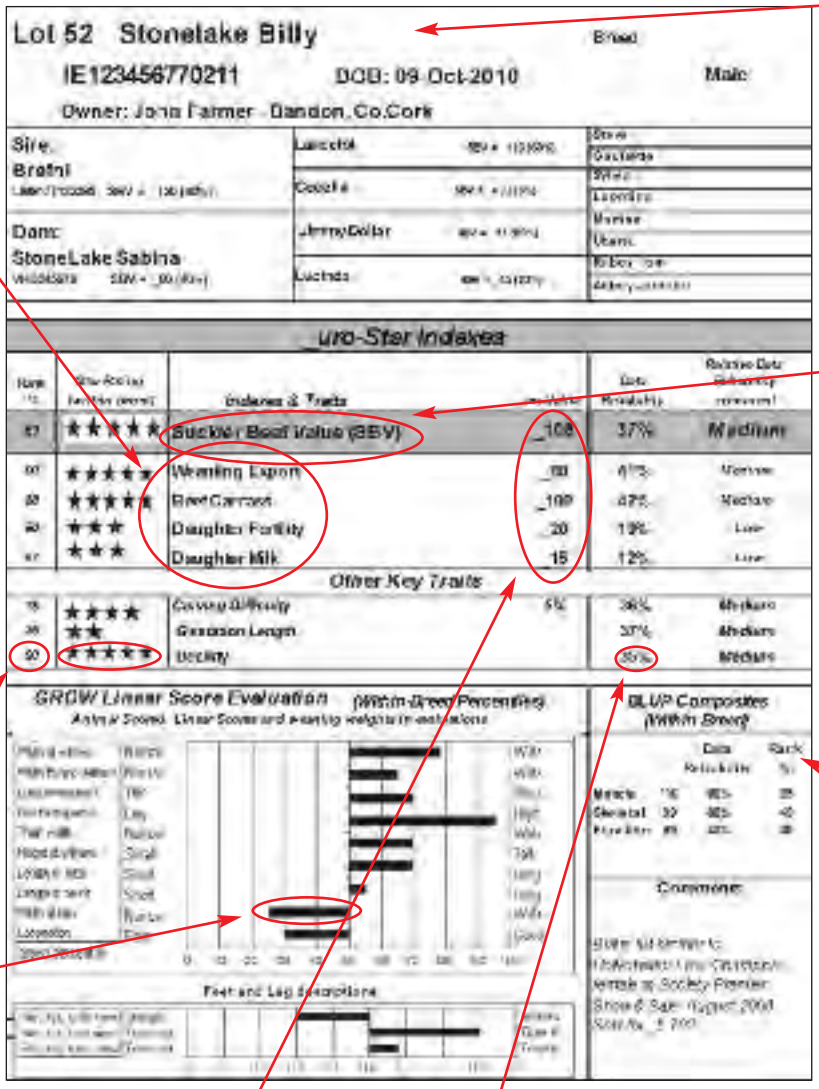
Commercial Animal – Catalogue Layout

Lot 7	Owner: Tony Pettit - Kildalton College Piltown Co Kilkenny				Calved Heifer (Age Calved: 25mths)
IE211063481671	DOB: 14-Feb-2009		Female		Breed: LM (63%),SI (25%)
% Rank	*Star Rating (within com animals)*		*€uro-Value*	*Data Rel*	Sire: Malibu (MBU),LM (100%) Sire of Dam: Dovea Disko (Imp89) (DOI),SI (100%)
92%	★ ★ ★ ★ ★	Suckler Beef Value (SBV)	€ 97	39%	Last recorded serve:
75%	★ ★ ★ ★	Weanling Export	€ 58	49%	Comments
94%	★ ★ ★ ★ ★	Beef Carcass	€ 80	41%	
63%	★ ★ ★ ★	Daughter Fertility	€ 37	40%	
13%	★	Daughter Milk	€ -10	56%	

Pedigree Animal - Catalogue Layout

Sub-Index Headings

Weanling Export: *Genetic merit of a Bull to produce profitable Weanlings.*
Beef Carcass: *Genetic merit of a Bull to produce profitable Carcasses.*
Daughter Fertility: *Genetic merit of a Bull to produce daughters with good fertility.*
Daughter Milk: *Genetic merit of a Bull to produce daughters with good milk production.*



Bull Details
Bull Registration, Owner & Ancestry details.

Suckler Beef Value (SBV)
Measure of the Overall Beef Value of an animal – combines Sub-Indices together.

Rank %
Shows in detail where a bull ranks for each trait. E.g. This Bull is placed in the top 10% for Docility.

BLUP
Linear scoring traits compressed into Overall Muscle, Skeletal & Functional figures.

Bar Graph
This shows how a Bull is expected to breed for various visual traits e.g. Length of Back etc

€uro-Value & €uro-Stars

The **€uro-Value** *is the expected profit/loss expected from each calf for different Beef Production Systems.*

€uro-Stars *give a quick visual guide to show where a Bull is ranked:*

5 Stars = *Top 20%*
4 Stars = *Top 40%*
3 Stars = *Breed Average*
2 Stars = *Bottom 40%*
1 Star = *Bottom 20%*

Reliability %
This is an indication of how much confidence can be placed in the evaluations.

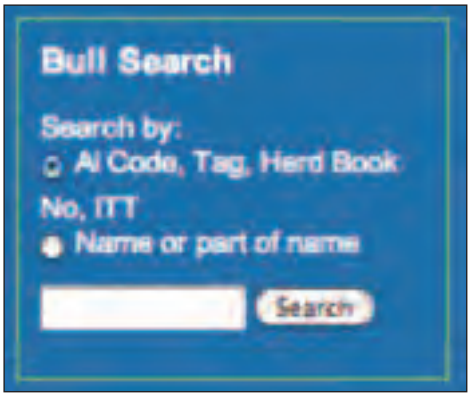
0 - 20%	*Very Low - €uro-Stars mostly based on Ancestry data.*
20 - 50%	*Increasingly useful. Bull's own performance affecting figures.*
50%	*Best you will see in a young Bull with no progeny.*
50 – 95%	*€uro-Stars increasingly based on progeny records.*
>95%	*€uro-Stars completely based on progeny records.*

ICBF BULL SEARCH

- **ICBF Bull Search** Allows you to see Genetic Evaluation information on any Beef (or Dairy) Bull.

1. Go to **www.icbf.com**

2. Enter Bull's Tag, AI Code or Name in the 'Bull Search' which is located in the bottom right hand corner of the homepage and then click 'Search'.



3. The most recent evaluations are then displayed

% Rank	Star Rating (within breed)	Index and Traits	Euro-Value	Data Reliability	Star Rating (across breed)	% Rank
91%	★★★★★	Suckler Beef Value (SBV)	€70	10%	★★★	51%
97%	★★★★★	Weanling Export	€32	12%	★★	23%
95%	★★★★★	Beef Carcass	€13	11%	★★	21%
74%	★★★★	Daughter Fertility	€61	7%	★★★★★	85%
78%	★★★★	Daughter Milk	€85	3%	★★★★★	83%
Other Key Traits						
66%	★★★★	Calving Difficulty (% 3 or 4)	2.1 0%	16%	★★★★★	98%
48%	★★★	Gestation Length (Days)	0.0 Day(s)	5%	★★★★★	91%
71%	★★★★	Docility (1-5 score)	0.05	36%	★★★★	73%

Data Reliability: 40% - 60% = Average 20 - 40% = Below Average < 20% = Poor

4. Extra information is available under each button

The detailed information 'buttons' show the actual progeny data that goes into making up the €uro-Star Indices together with the same data for the progeny's herdmates for comparison. The breed profile of the dam's the progeny are out of is also shown.

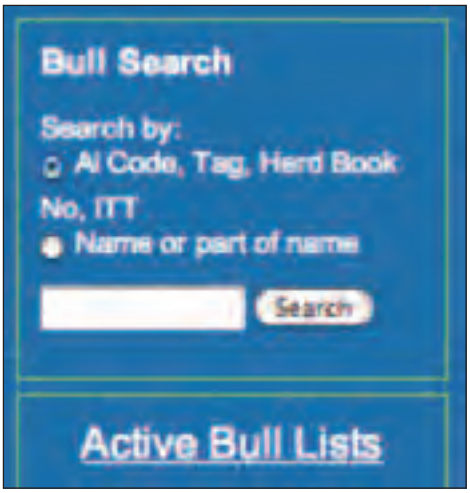
Button	Content
€uro-Star Index	€uro-Star indices including % Rank, Reliability % & Across Breed figures are shown.
Calving Traits	% of calves born easily, with difficulty or with extremely difficulty. Gestation & Calf Mortality stats are also included.
Weanling	Progeny Weanling Weight & Calf Quality data.
Beef Carcass	Progeny Feed Intake, Carcass Weight, Conformation & Fat data.
Milk	Average Weanling weight of progeny out of daughters
Fertility	Daughter averages for Age at first Calving, Maternal Calving Difficulty, Calving Interval & Survival %
Linear Type	BLUP figures together with individual type traits are shown.
Pedigree	Bull's Ancestry details.
Prev Eval	Results from previous / evaluations.

ICBF ACTIVE BULL LISTS

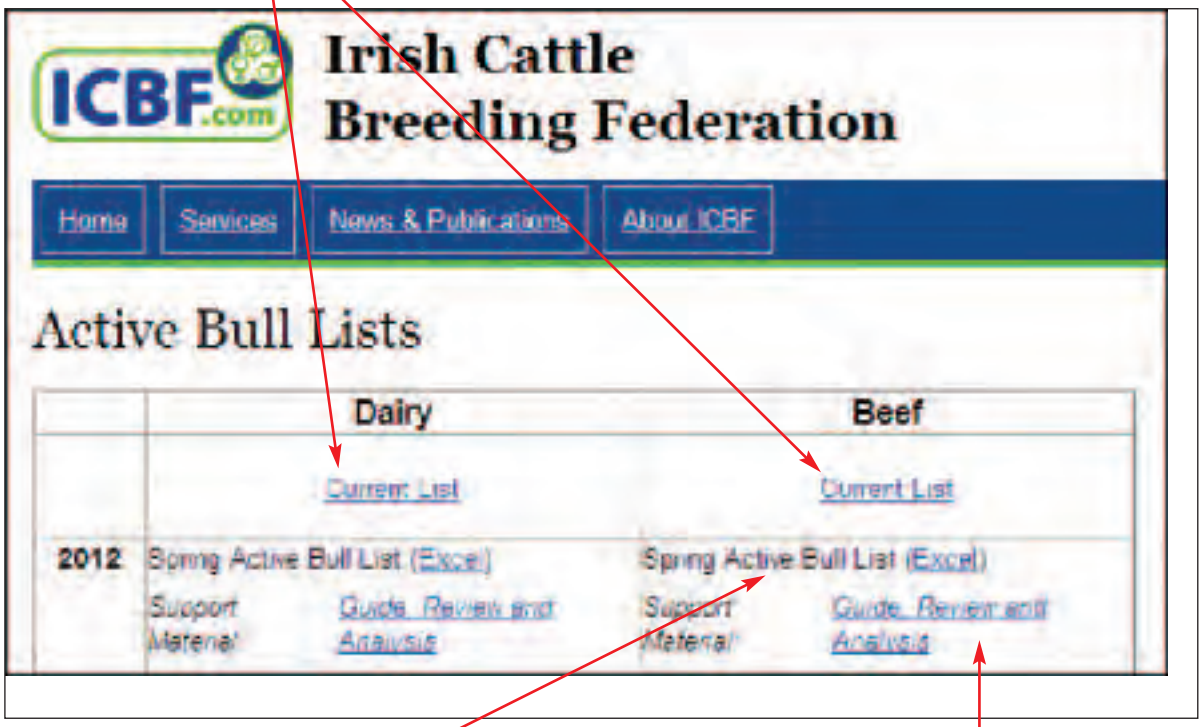
- **ICBF Active Bull Lists** Displays the latest lists of available Beef & Dairy AI Sires.

1. Go to **www.icbf.com**

2. Click on 'Active Bull Lists' which is located in the bottom right hand corner of the homepage.



Total list of **All Available** *AI Sires are accessed by clicking on* **'Current List'**



Top ranking Active AI Sire Lists are available here

Explanation documents are also provided.

Beef HerdPlus

ICBF Active Beef Bull List
April 2012

ICBF Active Beef Bull List - April 2012

Angus

Bull Details			Suckler Beef Value			Weanling Export			Beef Carcass			Fertility			Milk			Calving Difficulty			Docility			Availability Details		
AI Code	Bull Name	Breed	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Supplier	Price	Avail.
RWB	RAWBURN LORD ROCKET F609	AA	€109	87	*****	€24	89	*****	€46	90	*****	€41	36	**	€183	27	*****	5.9	97	*	0.15	91	*****	Dovea	€8	L
FIW	FRIARSTOWN EDITION	AA	€104	89	*****	€29	93	*****	€54	91	*****	€57	33	***	€97	20	*****	4.1	98	*	-0.03	94	**	NCBC	€10	H
MIJ	MOGEELY JOE H979	AA	€98	72	*****	€29	80	*****	€25	59	*****	€106	21	*****	€116	19	*****	2.6	97	***	0.02	82	***	Dovea	€10	H
TFX	THREEBURNFORD LEANDER F286	AA	€97	52	*****	€36	23	*****	€29	29	*****	€86	17	*****	€123	20	*****	5.2	94	*	0	0		NCBC	€10	H
AYR	AYNHO ROSSITER ERIC B125	AA	€93	77	*****	€20	76	*****	€4	76	****	€98	36	*****	€233	64	*****	2.7	93	**	0.04	81	****	NCBC	€45	H
CYI	CONEYISLAND LEGEND	AA	€67	89	*****	€22	88	*****	€36	93	*****	€54	53	**	€3	42	*	2.1	97	****	-0.01	91	***	Dovea	€30	H
LZE	LANIGAN RED BLAZE ET	AA	€66	90	*****	€26	94	*****	€37	94	*****	€10	47	*	€109	43	*****	7.5	98	*	0.14	95	*****	NCBC	€10	H
JRM	JERUSALEM FARADAY C071	AA	€59	80	*****	€15	72	****	€8	84	****	€50	47	**	€169	49	*****	3.4	94	*	0.02	79	***	NCBC	€20	H
VPH	BELVIN PATRIARCH	AA	€56	88	*****	€17	81	****	€9	91	****	€57	67	***	€75	73	***	3.1	97	**	-0.04	89	**	Bova	€12	M
LFG	LUDDENMORE FIONN G441	AA	€55	80	*****	€19	88	*****	€4	76	****	€80	24	****	€92	12	****	3.5	97	*	0.02	89	***	Dovea	€8	L
VPI	IDVIES PARIS B102	AA	€48	72	****	€42	62	*****	-€3	78	***	€94	46	*****	€62	51	**	2.6	89	**	0.15	72	*****	Eurogene	€40	M
KDU	KILKELLY DUKE	AA	€44	85	****	€9	87	***	€13	85	*****	€26	34	*	€83	18	****	3.9	97	*	0.05	84	****	NCBC	€10	H
ERW	CHEEKLAW EIRWYN D165	AA	€36	93	***	-€1	91	*	€3	96	****	€71	51	****	€51	49	*	2.1	99	****	0.01	95	***	Eurogene	€10	H
MOD	MANCINI OF DRUMLISTER	AA	€11	79	*	€25	73	*****	-€7	89	***	€33	57	*	€67	42	**	3.7	92	*	-0.05	82	**	Eurogene	€9	L
GGL	GEIS GAMBLER 21'90	AA	€0	54	*	€0	49	*	-€12	59	**	€8	34	*	€59	69	**	2.8	76	**	-0.05	42	**	NCBC	€40	L
BOQ	BOHEY CORPORAL	AA	-€1	62	*	€9	65	***	€0	57	****	-€24	32	*	€52	25	*	7	89	*	0.02	41	***	Dovea	€10	H
SYT	SANDYLANE TADGH	AA	-€13	95	*	-€9	96	*	-€36	97	*	€53	71	**	€42	73	*	2.3	99	***	0.04	97	****	Bova	€8	M
CUI	COLCAGH UNION	AA	-€13	97	*	-€10	95	*	-€28	98	*	€3	84	*	€91	88	****	3	99	**	0.13	97	*****	Dovea	€10	M

Aubrac

Bull Details			Suckler Beef Value			Weanling Export			Beef Carcass			Fertility			Milk			Calving Difficulty			Docility			Availability Details		
AI Code	Bull Name	Breed	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Supplier	Price	Avail.
TIN	TURIN	AU	€95	58	****	€78	63	*****	€76	59	*****	€33	30	*	-€14	54	***	6.3	76	*	0.01	63	****	NCBC	€14	H
PRZ	PERLOU	AU	€85	89	***	€71	89	*****	€54	95	***	€79	70	*****	-€75	70	*	5	96	*	0	89	****	NCBC	€10	H
RLU	ROCKHILL URBANO	AU	€69	75	**	€67	71	*****	€52	84	**	€25	45	*	-€30	38	**	2	90	*****	0.11	75	*****	NCBC	€10	M

Blonde dAquitaine

Bull Details			Suckler Beef Value			Weanling Export			Beef Carcass			Fertility			Milk			Calving Difficulty			Docility			Availability Details		
AI Code	Bull Name	Breed	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Supplier	Price	Avail.
WTI	WIVETON INDIANA	BA	€152	83	*****	€71	84	*****	€149	91	*****	€78	56	*****	-€93	55	*	5.7	94	***	-0.08	89	**	Eurogene	€10	M
KCE	KILMONEY BRUCE	BA	€108	61	*****	€78	80	*****	€112	48	*****	€49	16	*****	-€42	12	****	5.5	92	***	-0.11	64	*	Dovea	€10	H
WOA	COURTWOOD AIDAN	BA	€85	78	*****	€56	86	**	€128	83	*****	-€20	30	**	-€66	36	**	8	92	*	-0.03	87	***	Eurogene	€14	M
CDK	CASTLECOOTE ALEX	BA	€81	57	****	€84	73	*****	€120	64	*****	-€36	22	*	-€14	15	*****	10.9	72	*	-0.2	66	*	Dovea	€10	H
GWJ	GANAWAY JASPER	BA	€77	88	****	€76	90	*****	€117	93	*****	-€42	72	*	-€73	79	**	6.1	96	***	0	87	****	Eurogene	€10	M
APX	ARDCLONE PYXIS	BA	€64	92	***	€63	94	***	€86	96	***	€50	79	*****	-€84	86	*	5.8	98	***	-0.15	95	*	Dovea	€10	H
DRP	DROP	BA	€64	71	***	€62	79	***	€91	81	***	€23	57	****	-€23	80	*****	9.4	87	*	-0.12	76	*	Dovea	€19	L
OXY	ONYX	BA	€56	80	***	€71	85	*****	€117	88	*****	-€63	48	*	-€95	73	*	8.9	94	*	-0.2	87	*	Dovea	€10	H

Belgian Blue

Bull Details			Suckler Beef Value			Weanling Export			Beef Carcass			Fertility			Milk			Calving Difficulty			Docility			Availability Details		
AI Code	Bull Name	Breed	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Supplier	Price	Avail.
RGG	GIGA DU BOIS REMONT	BB	€157	63	*****	€102	82	****	€143	54	*****	€2	24	*****	€75	17	*****	10.7	92	****	0.23	79	*****	Dovea	€15	H
WKF	WACKO VH BEEKHOF	BB	€154	73	*****	€103	87	*****	€149	82	*****	€1	29	*****	€9	13	**	9.9	92	*****	0.02	84	*	Bova	€12	L
EKB	BARCO VD EINDEKENS	BB	€149	72	*****	€126	89	*****	€125	74	****	-€5	26	*****	€21	5	**	7.5	93	*****	0.12	85	**	Bova	€12	M
WTB	WESTSIDE BOB	BB	€144	55	*****	€105	84	*****	€151	66	*****	€8	31	*****	€30	23	***	14.6	80	***	0	60	*	Bova	€10	L
MNZ	MAGNOLIA 0103 DE SOMME	BB	€144	97	*****	€113	99	*****	€131	98	****	€7	77	*****	€56	82	*****	8.6	99	*****	0.19	99	****	Dovea	€10	M
AZL	ROSS ALO (ET)	BB	€130	88	*****	€100	98	****	€149	88	*****	€9	46	*****	-€6	32	*	10.6	98	****	0.19	96	****	NCBC	€10	H
GAU	GALOPEUR DU SARTAY	BB	€122	64	*****	€106	89	*****	€110	59	**	-€8	18	*****	€28	3	***	7.8	92	*****	0	77	*	Eurogene	€20	M
BBQ	BALLYFIN BORAT (ET)	BB	€115	93	*****	€83	99	**	€116	94	***	€36	42	*****	€40	20	****	9	99	*****	0.24	99	*****	Dovea	€10	H
RYP	ROCKY DU PONT DE MESSE	BB	€113	97	*****	€112	99	*****	€135	98	****	€2	78	*****	-€75	85	*	11.4	99	****	0.24	99	*****	Dovea	€15	L
SFL	DU STORDEUR FLANEUR	BB	€106	96	****	€85	99	**	€86	98	*	€85	69	*****	€10	73	**	6.3	99	*****	0.24	98	*****	Bova	€10	M
RFC	RINGFORT CORMAC ET	BB	€104	75	****	€70	93	*	€118	67	***	-€17	29	*****	€18	9	**	11.1	96	****	0.2	87	****	Dovea	€10	H
CGF	CASTLECUFF BRADLEY	BB	€99	88	****	€77	98	*	€113	89	**	-€6	36	*****	€31	16	***	12	98	****	0.21	95	*****	Dovea	€10	H
SZS	SATYRE DE SOMME	BB	€93	63	****	€73	86	*	€96	52	*	-€1	26	*****	€59	22	*****	10.3	90	****	0.2	62	****	Eurogene	€11	L
BLQ	BOHERARD BULLSEYE (ET)	BB	€93	85	****	€80	96	**	€127	86	****	-€51	31	**	€67	14	*****	17	97	**	0.16	95	***	Dovea	€10	H
ODY	ORME DE SOMME	BB	€89	51	***	€93	66	***	€98	42	*	-€7	24	*****	€54	21	*****	12.9	84	***	0.21	61	*****	Eurogene	€25	L
BZC	BOHERARD CIAN (ET)	BB	€88	56	***	€93	73	***	€105	51	**	-€84	33	*	€41	28	****	8.4	83	*****	0.03	61	*	Bova	€8	H
RSW	ROSS BRENDAN (ET)	BB	€87	71	***	€84	95	**	€126	60	****	-€42	28	***	€10	17	**	15	97	***	0.18	91	****	Bova	€8	M
FDI	FERMENT 9709 DES TIENNES	BB	€86	91	***	€87	94	**	€105	95	**	-€82	48	*	€52	33	****	7.7	97	*****	0.02	89	*	NCBC	€10	M
KTN	KILLANETIG NOBEL	BB	€83	86	***	€87	87	**	€119	95	***	-€80	70	*	-€22	60	*	11.3	94	****	0.14	83	***	NCBC	€10	L
CEQ	COLOSSE ET DES TOURELLE	BB	€81	92	***	€84	97	**	€122	96	***	-€27	62	****	€6	70	**	15.4	98	**	0.24	95	*****	Eurogene	€10	H
DEP	DESPOTE DE L'EAU D'EPPE	BB	€78	97	**	€123	99	*****	€145	98	*****	-€29	76	****	-€56	82	*	19.7	99	*	0.28	99	*****	NCBC	€14	H
SHZ	CONDOR DE SENONCHAMPS	BB	€73	95	**	€70	97	*	€94	97	*	-€46	63	***	€21	70	***	8.8	99	*****	0.15	95	***	Eurogene	€10	H
SPX	CAJOLEUR DE SENONCHAMPS	BB	€70	88	**	€81	93	**	€95	92	*	-€28	43	****	€7	41	**	11	97	****	0.32	90	*****	Eurogene	€10	M
RSA	ROSS A	BB	€69	83	**	€78	92	*	€101	87	**	-€59	34	**	-€12	15	*	10.4	95	****	0.07	89	*	Eurogene	€14	M
KYR	KUBITUS DE BRAY	BB	€63	55	**	€79	44	*	€107	33	**	-€35	16	****	€32	6	***	17.4	95	**	0	0		NCBC	€10	H
STQ	SULTAN 0580	BB	€59	56	*	€81	45	**	€73	28	*	-€40	9	***	€43	2	****	11.2	97	****	-0.03	39	*	NCBC	€10	H
RBW	BARBIER	BB	€53	64	*	€85	79	**	€109	58	**	-€60	29	**	€11	22	**	18.3	91	*	0.18	75	****	Dovea	€15	H
VAP	VALENTIN 2235 PAPILLON	BB	€50	97	*	€87	98	**	€104	98	**	-€82	84	*	€60	88	*****	11.6	99	****	0.21	95	*****	NCBC	€10	H
ANX	ROSS ANON (ET)	BB	€35	86	*	€98	95	****	€125	91	****	-€93	45	*	-€15	24	*	19.8	96	*	0.16	92	***	NCBC	€10	M
SOY	SAMARKAND OSYMANDIAS	BB	€27	90	*	€83	96	**	€83	96	*	-€81	80	*	€70	89	*****	16.1	97	**	0.15	93	***	Bova	€10	M

Charolais

Bull Details			Suckler Beef Value			Weanling Export			Beef Carcass			Fertility			Milk			Calving Difficulty			Docility			Availability Details		
AI Code	Bull Name	Breed	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Supplier	Price	Avail.
TUT	THRUNTON NOSTRADAMUS	CH	€165	79	*****	€89	84	***	€127	89	*****	€25	48	*****	€85	56	*****	5.7	94	*****	0.06	79	****	Eurogene	€10	L
RLI	ROSSELI	CH	€143	57	*****	€105	66	*****	€123	70	*****	€29	24	*****	-€16	15	*****	5.7	78	*****	0.31	47	*****	Eurogene	€15	L
PXT	PISTIL	CH	€142	65	*****	€112	80	*****	€120	80	*****	€43	27	*****	-€5	66	*****	8.4	83	***	-0.04	70	*	NCBC	€14	H
LGL	LISNAGRE ELITE (ET)	CH	€138	60	*****	€136	53	*****	€157	47	*****	-€9	32	***	-€89	31	*	11.5	91	*	0.04	38	***	NCBC	€10	H
REP	REPAIR	CH	€135	56	*****	€119	67	*****	€110	58	****	€36	25	*****	€25	66	*****	8.4	82	***	0.03	58	***	NCBC	€38	H
SDA	MAERDY SINNDAR	CH	€135	74	*****	€123	84	*****	€168	82	*****	€40	48	*****	-€209	59	*	11.3	87	*	0.29	82	*****	NCBC	€55	M
CF85	BALTHAZAR	CH	€135	95	*****	€113	99	*****	€143	97	*****	€69	54	*****	-€134	55	*	10.3	99	**	0.12	98	*****	NCBC	€14	H
RSO	RONSARD	CH	€133	56	*****	€91	77	***	€99	71	***	€68	23	*****	-€19	11	*****	3.8	83	*****	0.06	46	****	Eurogene	€15	L
BZT	BLAKESTOWN ARTISTE	CH	€128	72	*****	€87	81	**	€124	79	*****	€96	38	*****	-€110	46	*	7	91	****	0.02	81	***	Sligo AI	€60	M
RHI	ROUNDHILL DOC 1068 (ET)	CH	€124	90	*****	€97	97	****	€128	93	*****	€26	43	*****	-€70	34	**	10.3	98	**	0.07	96	****	Dovea	€10	H
TOH	TROPHEE	CH	€122	93	*****	€123	97	*****	€151	97	*****	-€23	71	**	-€32	78	****	15.3	98	*	0.05	95	****	NCBC	€10	M
HWN	HOLLOWTREE NICKOLAS	CH	€120	98	*****	€106	99	*****	€134	98	*****	-€10	93	***	-€29	94	*****	8.6	99	***	0.11	99	*****	NCBC	€12	L
MYI	MAERDY IMPECCABLE	CH	€119	81	*****	€113	86	*****	€149	90	*****	-€115	70	*	-€21	76	*****	12.8	90	*	0.02	84	***	NCBC	€99	H
NXB	BOVA NEBULEUX	CH	€114	93	*****	€92	97	***	€121	98	*****	€37	88	*****	-€46	91	****	12.3	98	*	0.07	96	****	Bova	€20	L
ODI	ORGANDI	CH	€113	98	*****	€103	99	*****	€144	98	*****	€13	94	****	-€111	96	*	12.2	99	*	0.13	99	*****	NCBC	€10	H
PTE	PIRATE	CH	€112	99	*****	€93	99	***	€120	99	*****	€43	95	*****	-€103	97	*	7.8	99	****	0.01	99	**	NCBC	€10	M
PNZ	PANAMA	CH	€111	68	*****	€111	83	*****	€135	75	*****	€6	41	****	-€104	68	*	12.7	87	*	-0.13	80	*	Dovea	€99	H
ICR	ICARE	CH	€111	83	*****	€112	90	*****	€138	89	*****	€6	66	****	-€101	86	*	9.9	92	**	0.04	88	***	NCBC	€14	H
PBT	PRIME ROBERTO	CH	€110	97	*****	€104	99	*****	€148	98	*****	-€18	89	**	-€131	92	*	11.4	99	*	0.08	99	****	Dovea	€10	H
IGO	IGLOO	CH	€110	79	*****	€99	82	****	€131	86	*****	€23	54	*****	-€175	78	*	9.6	89	**	0.06	82	****	NCBC	€50	M
SEG	BLAKESTOWN SEIGNEUR	CH	€108	87	*****	€83	91	**	€115	93	****	€53	77	*****	-€52	79	***	8	95	***	0.03	91	***	Sligo AI	€99	M
CXY	CLOVERFIELD EXCELENT	CH	€106	73	*****	€114	88	*****	€135	59	*****	€1	35	***	-€67	32	**	13.1	97	*	-0.2	83	*	Dovea	€12	H
DEZ	COTTAGE DEVON	CH	€106	80	*****	€136	97	*****	€154	67	*****	-€2	25	***	-€50	25	***	21.2	99	*	0.08	96	****	NCBC	€20	L
PCO	ENFIELD PICASSO	CH	€103	96	****	€100	98	****	€110	98	****	€56	83	*****	-€175	88	*	7.5	99	****	-0.04	97	*	NCBC	€8	M
PIC	P.T.I PRINCE	CH	€102	86	****	€98	91	****	€137	92	*****	-€43	68	*	-€100	83	*	10.7	94	*	0.04	91	***	NCBC	€75	M
CF57	DOONALLY OLMETO	CH	€101	96	****	€97	99	****	€123	98	*****	€25	92	*****	-€80	96	**	12.7	99	*	0.06	98	****	NCBC	€10	H
NEX	NELSON	CH	€101	92	****	€93	94	***	€96	95	**	€50	69	*****	-€95	86	*	6.5	97	*****	-0.08	94	*	NCBC	€38	M
NAP	NAPOLEON	CH	€99	93	****	€98	96	****	€131	97	*****	€59	80	*****	-€123	85	*	12.3	97	*	0.1	94	*****	Dovea	€10	H
OSC	OSCAR	CH	€96	95	****	€111	98	*****	€119	97	****	€64	86	*****	-€105	93	*	12.9	98	*	0.02	97	***	Dovea	€70	L
LAO	LIVAROT	CH	€94	81	****	€123	93	*****	€148	92	*****	-€34	49	*	-€114	46	*	19.7	95	*	0.16	85	*****	Eurogene	€15	L
MDO	MOGADOR	CH	€94	98	****	€110	99	*****	€118	98	****	-€24	96	**	-€98	98	*	10.7	99	*	0.04	99	***	NCBC	€10	H
TZA	LYONSDEMESNE TZAR	CH	€92	97	****	€107	99	*****	€119	98	****	€87	86	*****	-€163	91	*	12.1	99	*	0.01	99	**	Dovea	€18	L
PHX	PANORAMIX	CH	€92	61	****	€120	73	*****	€112	60	****	-€73	36	*	-€80	71	**	5.2	84	*****	0.11	69	*****	NCBC	€65	M
NWK	ENFIELD NEWLOOK	CH	€91	97	****	€96	99	****	€109	98	***	€57	94	*****	-€73	96	**	12	99	*	0.06	99	****	NCBC	€10	H
DLJ	DRUMLONE JUSTTHEJOB	CH	€88	76	***	€81	83	**	€93	90	**	-€33	50	*	€90	40	*****	15	93	*	0.08	82	****	Eurogene	€10	L
VHC	CELTIC VICHY (ET)	CH	€86	78	***	€104	91	*****	€143	82	*****	-€51	42	*	-€13	30	*****	19.4	91	*	0.08	84	****	Celtic Sires	€20	L
KLU	KILBLINE_1 CUPIDON (ET)	CH	€83	91	***	€107	97	*****	€125	95	*****	-€19	49	**	-€98	33	*	11.7	98	*	-0.03	96	**	NCBC	€10	H
SLV	BOVA SYLVAIN	CH	€83	96	***	€96	98	****	€115	98	****	-€25	83	**	-€11	90	*****	15.1	99	*	0.07	98	****	Bova	€10	M
HWD	HOLIWOOD - T	CH	€80	56	***	€81	68	**	€87	68	**	€27	26	*****	-€43	69	****	7.9	79	****	-0.02	40	**	NCBC	€50	L
MVO	MANDELA VERON (ET)	CH	€79	96	***	€109	99	*****	€115	98	****	€77	72	*****	-€141	83	*	12.1	99	*	0.11	99	*****	NCBC	€12	H
PIX	PHENIX	CH	€76	86	**	€94	92	****	€107	95	***	-€41	65	*	-€18	62	*****	14.6	95	*	0.02	90	***	NCBC	€8	M
PID	PICADOR	CH	€73	66	**	€108	79	*****	€108	77	***	€29	36	*****	-€186	70	*	9.8	85	**	0.03	65	***	NCBC	€99	M
UNV	COOLNASLEE UNIVERSE	CH	€73	89	**	€103	94	*****	€118	95	****	-€26	52	**	-€78	33	**	14	97	*	0.05	94	****	Eurogene	€10	M
KIB	LIMKILN BOSCO	CH	€72	95	**	€116	99	*****	€125	97	*****	-€48	63	*	-€77	51	**	14.3	99	*	0.09	99	****	NCBC	€14	L
AZA	DOVEA ALCAZAR	CH	€71	91	**	€89	97	***	€100	95	***	-€4	51	***	-€85	32	*	11.1	98	*	-0.01	96	**	Dovea	€10	H
PIO	DOVEA PINOCCHIO	CH	€69	97	**	€100	99	****	€112	98	****	-€7	92	***	-€122	96	*	13.2	99	*	0.09	99	****	Dovea	€10	H
CF60	LTINTIN	CH	€68	94	**	€101	99	*****	€116	98	****	-€24	65	**	-€40	73	****	15.7	99	*	0.16	98	*****	NCBC	€8	H
ALU	ANNESKEAGH ULYSSES	CH	€67	84	**	€103	93	*****	€130	92	*****	-€45	43	*	-€61	30	***	18.5	96	*	0.14	92	*****	Eurogene	€14	M
OSI	OLDGRANGE SINDURAIN	CH	€67	98	**	€74	99	*	€73	98	*	€69	85	*****	-€128	89	*	5.7	99	*****	0.15	99	*****	Dovea	€10	H
BKZ	BLAKESTOWN TRUSTEE	CH	€58	77	*	€95	80	****	€103	87	***	-€39	51	*	-€108	53	*	10.4	89	**	0.07	73	****	Sligo AI	€10	M
VAK	BOVA BANKER (ET)	CH	€57	91	*	€105	98	*****	€116	97	****	€17	50	****	-€120	35	*	17.1	98	*	0.05	96	****	Bova	€10	H
CF71	BALTHAZAR	CH	€49	87	*	€124	94	*****	€123	93	*****	€10	44	****	-€100	27	*	21.2	96	*	0.08	92	****	NCBC	€10	H
MQI	MARQUIS	CH	€49	85	*	€91	91	***	€101	94	***	-€43	65	*	-€70	70	**	13.7	94	*	0.01	85	**	Eurogene	€15	M
VGO	VAGABOND	CH	€47	94	*	€88	99	***	€103	98	***	€26	61	*****	-€176	69	*	12.4	99	*	0.1	98	*****	Dovea	€10	H

Hereford

Bull Details			Suckler Beef Value			Weanling Export			Beef Carcass			Fertility			Milk			Calving Difficulty			Docility			Availability Details		
AI Code	Bull Name	Breed	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Supplier	Price	Avail.
GCT	GOULDINGPOLL 1 CAPTAIN	HE	€66	57	*****	€54	60	*****	€23	46	*****	€46	17	****	€51	11	****	8.1	88	*	0.24	55	*****	Dovea	€10	H
ICB	CLOONBRACKEN CICERO (ET)	HE	€63	88	*****	€24	86	****	€32	94	*****	€32	52	***	€31	46	**	5.2	97	**	0.12	89	***	Bova	€8	M
RSL	RH STAR BURST LAD 7G	HE	€53	92	*****	€21	80	***	€9	95	*****	€71	77	*****	€70	70	*****	5.2	98	**	0.14	86	****	NCBC	€10	H
RRI	BOR RED ROBIN 2ND (X)	HE	€51	57	*****	€24	40	****	€26	58	*****	€21	35	**	€55	34	****	5.4	77	**	-0.01	35	*	Eurogene	€25	L
WVG	WOODVIEW SERGEANT	HE	€27	85	****	€36	72	*****	-€2	92	****	€28	58	***	€83	59	*****	4.7	95	**	0.1	81	***	Sligo AI	€10	M
FEA	DUNSINANE FREEMAN	HE	€16	83	****	€32	71	*****	€14	86	*****	€27	38	***	€2	30	*	8.2	96	*	0.15	72	****	NCBC	€8	H
LTX	LISRACE LIBERATOR IV	HE	€8	85	***	€23	72	****	-€12	90	***	€73	40	*****	€28	26	**	5.3	97	**	0.14	77	****	Eurogene	€10	H
BXD	BANNER DANDY	HE	-€18	89	*	€1	80	*	-€14	95	**	-€1	51	*	€59	43	*****	6.3	97	*	-0.01	89	*	Dovea	€10	H
GSQ	GLASLOUGH ESQUIRE	HE	-€26	92	*	-€1	86	*	-€38	96	*	€76	58	*****	-€10	43	*	4.1	98	***	0.25	94	*****	Dovea	€10	H

Limousin

Bull Details			Suckler Beef Value			Weanling Export			Beef Carcass			Fertility			Milk			Calving Difficulty			Docility			Availability Details		
AI Code	Bull Name	Breed	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Supplier	Price	Avail.
PCH	PACHA 08	LM	€174	86	*****	€63	88	****	€108	92	*****	€23	57	****	€209	73	*****	4	95	*****	-0.05	90	****	Dovea	€30	H
VDT	BROOKMILL VINDICATOR (ET)	LM	€158	75	*****	€73	76	*****	€119	78	*****	€67	42	*****	€10	42	****	5.5	91	***	-0.08	81	***	NCBC	€12	M
WGE	WILODGE CERBERUS	LM	€153	53	*****	€100	65	*****	€127	45	*****	€26	18	*****	€11	48	****	5.4	80	***	-0.11	56	**	Powerful Genetics	€75	H
MCH	MAC'S CHOICE CHRIS	LM	€141	60	*****	€107	75	*****	€143	61	*****	-€33	39	*	-€55	33	*	5.7	86	***	-0.09	83	***	Dovea	€10	H
SYP	SYMPA	LM	€139	88	*****	€89	90	*****	€119	88	*****	€72	55	*****	-€4	74	***	5.8	97	***	0.03	93	*****	Powerful Genetics	€85	H
JOZ	JOCKEY	LM	€137	78	*****	€82	82	*****	€120	84	*****	€32	54	*****	-€61	68	*	4.7	90	****	-0.01	83	****	Powerful Genetics	€80	M
GTZ	GOLDIES TERENCE	LM	€137	68	*****	€96	77	*****	€110	65	*****	€66	39	*****	€1	73	***	5.9	86	**	-0.06	74	***	Powerful Genetics	€60	H
RHN	ROUNDHILL SATURN ET	LM	€137	76	*****	€98	84	*****	€115	84	*****	€11	56	****	-€17	70	**	4.4	88	****	-0.04	84	****	NCBC	€38	M
CWI	CASTLEVIEW CASINO (ET)	LM	€136	93	*****	€64	98	****	€100	94	*****	€62	50	*****	€95	39	*****	7.9	99	*	-0.12	97	**	Dovea	€10	H
APM	AMPERTAINE COMMANDER	LM	€129	54	*****	€72	66	*****	€87	46	****	€61	14	*****	€98	56	*****	6.1	83	**	0.05	61	*****	Powerful Genetics	€35	H
AIA	AMPERTAINE ABRACADABRA	LM	€127	72	*****	€73	83	*****	€80	68	****	€55	37	*****	€105	57	*****	2.8	91	*****	0.01	86	*****	Powerful Genetics	€25	L
AJZ	ACAJOU	LM	€122	61	*****	€110	73	*****	€139	59	*****	€15	22	****	-€97	16	*	9.2	82	*	0.04	75	*****	NCBC	€40	M
FL21	ARITA - BEN	LM	€120	94	*****	€74	98	*****	€101	96	*****	€92	60	*****	-€36	73	*	7.8	99	*	-0.09	97	***	NCBC	€10	M
GUB	GRAHAMS UNBEATABLE	LM	€120	77	*****	€76	83	*****	€112	82	*****	€33	49	*****	-€16	66	**	5.8	91	**	0.15	85	*****	NCBC	€50	L
MBP	MILBROOK DARTANGAN ET	LM	€114	82	*****	€82	96	*****	€114	74	*****	€9	31	****	-€25	32	*	7.8	98	*	-0.06	95	***	Dovea	€10	H
AIZ	ARTI	LM	€113	89	*****	€69	93	*****	€108	95	*****	€83	59	*****	-€85	67	*	8.6	97	*	-0.19	93	*	Dovea	€10	H
CGZ	CLOUGHHEAD LORD	LM	€110	85	*****	€79	88	*****	€94	89	*****	€80	62	*****	-€29	80	*	7.8	94	*	0.07	89	*****	Powerful Genetics	€66	L
NLO	NELSON	LM	€109	73	*****	€56	79	**	€87	78	****	€71	51	*****	€20	72	*****	7	87	*	-0.07	76	***	NCBC	€40	L
RMX	RAMSES	LM	€107	91	*****	€71	92	*****	€107	94	*****	€9	71	****	€4	87	****	5.7	97	***	0.02	93	*****	NCBC	€40	M
TKO	MILBROOK TANKO	LM	€104	98	*****	€68	99	****	€103	99	*****	€61	85	*****	-€34	92	*	7.2	99	*	-0.09	99	***	NCBC	€12	L
CVV	CASTLEVIEW VIRULENT (ET)	LM	€103	95	*****	€78	98	*****	€97	97	*****	€32	66	*****	€24	75	*****	6.6	99	**	-0.07	98	***	NCBC	€12	H
FL28	BOLERO	LM	€102	68	*****	€76	77	*****	€75	79	***	€26	24	*****	€115	23	*****	7.4	85	*	-0.04	66	****	NCBC	€8	L
FL24	BILBAO	LM	€102	87	*****	€77	93	*****	€97	95	*****	€55	47	*****	-€14	52	**	10.2	96	*	-0.11	91	**	NCBC	€10	L
ROX	ROCKY	LM	€102	99	*****	€89	99	*****	€123	99	*****	€14	96	****	-€29	98	*	9.1	99	*	-0.02	99	****	NCBC	€14	L
NSQ	NESQUICK	LM	€97	98	*****	€57	99	***	€102	98	*****	-€10	94	**	€10	97	****	6.5	99	**	-0.14	99	*	NCBC	€12	L
BYQ	BAILEYS DUNCAN	LM	€96	88	*****	€61	97	***	€122	90	*****	-€55	38	*	-€9	29	***	7	98	*	-0.08	97	***	Bova	€8	H
ABI	AMPERTAINE BRIGADEER	LM	€96	88	*****	€73	94	*****	€101	90	*****	€30	41	*****	-€16	54	**	8.6	98	*	-0.09	93	***	Eurogene	€12	H
HOU	HYMOUR	LM	€90	85	*****	€65	88	****	€77	93	***	€49	75	*****	€80	88	*****	10.2	93	*	-0.26	84	*	NCBC	€12	M
GRX	GRAHAMS SAMSON	LM	€88	88	****	€75	91	*****	€100	93	*****	-€50	68	*	-€10	85	***	5.8	95	**	-0.1	92	**	Powerful Genetics	€75	H
TXE	TEDDY	LM	€88	68	****	€69	82	*****	€66	69	**	€46	27	*****	€41	25	*****	5.9	90	**	-0.04	80	****	Powerful Genetics	€20	H
SYZ	SAMY	LM	€88	67	****	€87	81	*****	€131	71	*****	-€19	39	**	-€141	54	*	10.6	86	*	-0.08	81	***	Powerful Genetics	€80	H
JZA	JONZAC	LM	€85	52	****	€63	53	****	€66	62	**	€39	15	*****	€30	42	*****	5.6	79	***	-0.23	42	*	Eurogene	€15	M
ADX	ARDLEA DAN	LM	€83	64	****	€60	57	***	€92	44	*****	-€7	20	***	€25	22	*****	8.5	97	*	0	53	*****	NCBC	€10	H
UPI	CLOUGHHEAD UMPIRE	LM	€82	58	****	€61	74	***	€86	55	****	€58	16	*****	-€49	64	*	5.2	81	***	-0.02	72	****	Powerful Genetics	€30	H
OLI	OLIVER	LM	€82	83	****	€58	89	***	€61	91	**	-€52	67	*	€122	79	*****	5.3	94	***	-0.13	80	**	NCBC	€10	H
PAM	PALMARES	LM	€81	98	****	€56	99	**	€83	98	****	€16	96	****	-€25	98	*	5.9	99	**	-0.11	99	**	Dovea	€10	L
TXT	TAROT 6057	LM	€78	94	****	€65	98	****	€109	98	*****	€20	69	****	-€46	75	*	9.5	99	*	-0.21	98	*	Bova	€10	M
ERE	ELITE ERASMUS ET	LM	€78	60	****	€107	49	*****	€130	46	*****	-€43	19	*	-€6	21	***	21.8	93	*	-0.06	31	***	Dovea	€10	H
LLX	LOGANBURN STIRLING	LM	€74	95	****	€59	97	***	€60	97	*	€8	72	****	€43	76	*****	5.7	99	***	-0.17	98	*	Eurogene	€10	H
RHF	ROUNDHILL DARA 1069	LM	€73	91	***	€50	97	**	€80	91	***	-€25	43	**	€14	36	****	6.4	99	**	-0.24	97	*	Dovea	€10	H
NEU	NEWTOWN BUNTY 1 (ET)	LM	€71	75	***	€84	81	*****	€97	78	*****	-€18	42	**	-€31	42	*	10.7	91	*	-0.02	79	****	Dovea	€12	H
ZEN	BENZENE	LM	€70	80	***	€76	88	*****	€88	81	****	€21	34	****	€36	27	*****	14.5	96	*	0	84	*****	Dovea	€10	H
HIU	HALTCLIFFE HERCULES	LM	€64	81	***	€48	84	*	€72	86	***	-€11	61	**	-€7	73	***	4.8	92	****	-0.12	87	**	Powerful Genetics	€50	L
FL25	BUT	LM	€63	88	***	€65	95	****	€75	90	***	-€8	37	***	€39	31	*****	7.1	98	*	-0.02	93	****	NCBC	€10	M
MBV	MILBROOK VIC	LM	€62	91	***	€61	93	***	€89	95	****	€20	66	****	-€108	78	*	7.3	97	*	-0.17	93	*	Eurogene	€15	H
SVG	SAUVIGNON	LM	€61	79	***	€71	85	*****	€93	82	*****	€3	46	***	-€91	53	*	6.3	95	**	0.05	88	*****	Dovea	€25	H
RUZ	RUBIS	LM	€58	96	**	€68	97	****	€92	98	*****	-€56	89	*	€5	94	****	7.2	99	*	-0.23	97	*	NCBC	€8	M
UBN	UTILE-BEN	LM	€54	96	**	€60	99	***	€80	98	***	-€1	70	***	-€8	76	***	9.7	99	*	-0.09	99	***	Dovea	€10	H
VZN	VISON	LM	€52	84	**	€54	86	**	€88	86	****	-€44	44	*	-€8	40	***	11	96	*	-0.05	91	****	NCBC	€10	M
CZH	CARMORN DAUPHIN	LM	€52	53	**	€46	53	*	€60	38	*	-€58	27	*	€85	55	*****	4.6	84	****	-0.01	27	****	ABS Ireland	€10	M
OEI	OEILLET	LM	€49	98	**	€67	99	****	€70	98	**	-€85	95	*	€20	98	*****	5.7	99	***	-0.26	99	*	NCBC	€8	L
NVI	NAVARIN	LM	€43	97	*	€60	99	***	€72	98	***	-€46	93	*	€47	97	*****	9.1	99	*	-0.01	99	****	Bova	€20	L
HCF	HALTCLIFFE DANCER	LM	€40	60	*	€70	63	*****	€74	46	***	€42	17	*****	-€24	46	**	14	91	*	0.05	55	*****	Sligo AI	€12	M
SCI	SOUCI	LM	€38	82	*	€69	85	****	€57	90	*	-€16	52	**	€29	63	*****	9.2	93	*	-0.1	85	**	Eurogene	€12	L
UBI	URBINO	LM	€37	93	*	€55	97	**	€70	97	**	-€49	60	*	€44	66	*****	10.4	98	*	-0.09	96	***	Dovea	€10	H
RUR	RAHONEY UMAR	LM	€30	88	*	€74	93	*****	€86	95	****	-€49	54	*	-€99	61	*	11	97	*	-0.14	92	*	Eurogene	€10	H
RUA	RUTABAGA	LM	€19	96	*	€65	99	****	€69	98	**	-€81	81	*	-€47	87	*	6.9	99	*	-0.16	98	*	NCBC	€8	M
POP	PELLETSTOWN POMPERNEL ET	LM	€14	93	*	€55	95	**	€78	96	***	-€125	81	*	-€15	88	**	10.7	97	*	-0.18	94	*	Eurogene	€15	M

Parthenaise

Bull Details			Suckler Beef Value			Weanling Export			Beef Carcass			Fertility			Milk			Calving Difficulty			Docility			Availability Details		
AI Code	Bull Name	Breed	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Supplier	Price	Avail.
LRY	LISNAGRANCHY CARLO	PT	€133	52	*****	€69	61	*****	€102	50	*****	€67	24	*****	-€16	24	****	6.1	85	**	-0.06	73	**	Bova	€10	M
UNI	UNIVERSEL	PT	€103	92	*****	€70	96	*****	€120	96	*****	€10	67	*	-€44	73	***	10.5	98	*	-0.08	95	*	NCBC/Dovea	€12	H
KCP	KYLE CHAP	PT	€71	80	**	€69	89	****	€90	82	*****	€3	32	*	-€104	19	*	7.9	95	*	-0.18	91	*	Dovea	€10	H
SNX	SANSONNET	PT	€35	68	*	€44	83	*	€75	73	****	€33	29	***	-€68	23	**	16.7	90	*	-0.13	73	*	Eurogene/Dovea	€25	L
CBQ	CAMBRIDGE	PT	€23	53	*	€59	63	***	€20	37	*	€17	12	**	-€18	2	****	4.8	89	****	0.01	59	***	NCBC	€10	H

Salers

Bull Details			Suckler Beef Value			Weanling Export			Beef Carcass			Fertility			Milk			Calving Difficulty			Docility			Availability Details		
AI Code	Bull Name	Breed	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Supplier	Price	Avail.
LZR	LATASTER ERIC	SA	€123	86	*****	€50	90	****	€74	92	*****	€43	50	**	€137	61	*****	6.2	96	*	-0.07	90	****	NCBC	€10	M
RIO	RIO	SA	€99	97	***	€23	97	*	€36	98	**	€137	90	*****	€99	94	***	2.7	99	*****	-0.04	98	****	NCBC	€8	H
BHU	BALLYMACKEOGH HUGH	SA	€92	73	***	€55	88	*****	€45	65	***	€12	26	*	€144	19	*****	4.6	95	*	-0.24	89	*	Dovea	€10	H
ARZ	AMIRAL (FR 05)	SA	€79	82	**	€27	85	*	€39	91	**	€63	46	***	€88	47	**	3.4	93	***	-0.12	87	**	Dovea	€10	H
OUR	CORLURGAN OURSON (FR 02)	SA	€55	91	*	€44	89	***	€28	95	*	€16	78	*	€112	84	****	4	97	**	-0.13	92	**	NCBC	€10	H
TUZ	TURBULENT	SA	€24	53	*	€19	67	*	-€4	48	*	€102	18	*****	-€1	17	*	2.8	85	****	0.08	57	*****	Eurogene	€14	L

Shorthorn

Bull Details			Suckler Beef Value			Weanling Export			Beef Carcass			Fertility			Milk			Calving Difficulty			Docility			Availability Details		
AI Code	Bull Name	Breed	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Supplier	Price	Avail.
WPK	WAUKARU COPPERTOP 464	SH	€100	58	*****	€49	54	*****	€27	67	*****	€120	24	*****	€108	30	***	2.4	83	*****	0.01	61	**	Bova	€30	L
AOR	ALTA CEDAR CODE RED 24S	SH	€84	58	*****	€30	57	****	€27	63	*****	€77	21	****	€100	6	***	2.7	82	*****	0.03	43	***	NCBC	€40	L
VTG	KILFRUSH VANTAGE 7TH	SH	€62	77	*****	€12	80	*	€38	84	*****	€37	64	*	€79	77	*	7.1	91	*	0.03	73	***	Bova	€30	L
LYJ	LISSOY JUMBO	SH	€61	67	*****	€36	76	*****	€6	64	*****	€92	29	*****	€100	29	***	4.4	89	**	0.07	78	****	NCBC	€10	H
MCK	MOYDRUMCASTLE KING	SH	€55	91	*****	€33	94	*****	€6	95	*****	€44	92	**	€167	97	*****	5.4	97	*	-0.04	89	*	NCBC	€8	M
CZB	CREAGA DICE (P)(ROAN)	SH	€54	86	*****	€29	93	****	€31	87	*****	€13	35	*	€66	23	*	5.8	98	*	0.07	94	****	Dovea	€10	H
KZF	KILFRUSH FINCH	SH	€38	78	****	€15	82	**	€14	87	*****	€63	49	***	€58	53	*	5.9	93	*	0.24	79	*****	Bova	€8	M
LTY	CHAPELTON LIBERTY	SH	€27	78	***	€16	79	**	€6	85	*****	€38	65	*	€83	72	*	4.8	92	**	0.08	79	****	Eurogene	€10	L
SZD	STONMOUR THUNDER CLOUD (P)	SH	€20	83	***	-€8	85	*	-€16	89	***	€94	42	*****	€73	56	*	4	96	***	0.01	88	**	NCBC	€14	M
KVG	KILFRUSH VANTAGE 2ND	SH	€17	96	**	€10	97	*	-€2	97	****	€57	92	***	€75	97	*	6.4	99	*	0	97	**	NCBC	€10	M
SFT	SEAFIELD TITAN (RO)	SH	€16	54	**	-€5	62	*	-€6	49	****	€54	29	**	€111	27	****	4.9	77	*	0.13	58	*****	NCBC	€8	M
DJM	DOVEA SIR JAMES 2ND	SH	€11	92	**	€6	93	*	-€27	96	**	€28	82	*	€170	91	*****	4.8	98	*	0.09	93	****	Dovea	€10	H
CSI	CASTLETROY BERTIE	SH	€10	89	**	€13	90	*	€12	94	*****	-€8	83	*	€150	91	*****	9	96	*	0.14	90	*****	Dovea	€10	H
KKJ	KILKELLY MAJOR	SH	€9	93	**	€22	92	***	€2	96	****	€50	90	**	€69	95	*	7.3	98	*	0.1	92	*****	NCBC	€10	H
SBU	SLIABHBHUI PRINCE 2ND	SH	-€8	81	*	€15	83	**	-€42	85	*	€9	44	*	€166	53	*****	3.1	95	****	0.2	82	*****	NCBC	€10	H

Simmental

Bull Details			Suckler Beef Value			Weanling Export			Beef Carcass			Fertility			Milk			Calving Difficulty			Docility			Availability Details		
AI Code	Bull Name	Breed	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Index	Rel %	€uro-Stars	Supplier	Price	Avail.
CQA	CURAHEEN VIO (ET)	SI	€206	69	*****	€102	72	*****	€138	66	*****	€94	40	*****	€29	35	*	7.5	91	*	0.31	81	*****	Eurogene	€22	H
TSO	CURAHEEN TYSON (ET)	SI	€164	76	*****	€101	81	*****	€120	78	*****	€49	48	****	€54	46	*	8.1	91	*	0.31	86	*****	Celtic Sires	€50	M
HUZ	HARUM	SI	€159	73	*****	€56	71	**	€72	84	****	€48	42	****	€221	67	*****	3.8	87	*****	0.16	70	*****	Dovea	€10	H
SEV	SEAVIEW TOMMY	SI	€156	92	*****	€71	96	****	€90	96	*****	€111	60	*****	€118	56	****	8.2	98	*	0	96	**	Dovea	€8	H
KFY	KILBRIDE FARM NEWRY	SI	€155	95	*****	€63	94	***	€80	97	*****	€81	76	*****	€161	88	*****	6.4	98	**	0.12	97	*****	Eurogene	€12	H
GFY	GLEBEFARM TYSON	SI	€147	71	*****	€90	73	*****	€110	76	*****	€52	31	****	-€22	19	*	5.2	89	****	0.14	82	*****	Celtic Sires	€50	L
HUR	HAUER	SI	€143	73	*****	€59	66	***	€63	83	****	€131	64	*****	€147	79	*****	5.9	87	***	-0.06	62	*	Dovea	€10	H
MFU	MILNAFUA GRADUATE	SI	€140	77	*****	€62	77	***	€75	86	*****	€80	58	*****	€124	73	****	5.8	91	***	0.31	79	*****	Eurogene	€30	L
DRU	DERROUGH SAMUAL	SI	€137	96	*****	€57	97	**	€105	98	*****	€86	75	*****	€34	85	*	8.2	99	*	0.08	97	****	Dovea	€10	H
RWV	RACEVIEW VAN HALEN	SI	€131	84	*****	€80	91	*****	€105	87	*****	€22	43	***	€86	35	***	10.3	95	*	0.26	91	*****	Dovea	€10	H
RKZ	CELTIC ROCK (ET)	SI	€129	88	*****	€76	89	*****	€104	94	*****	€18	65	**	€76	80	**	8.2	96	*	0.13	92	*****	Celtic Sires	€20	M
SKU	CELTIC STARBUCK	SI	€128	84	*****	€81	90	*****	€84	91	*****	€33	47	***	€117	41	****	8.8	94	*	0.2	89	*****	Celtic Sires	€45	L
HKG	HILLCREST KING	SI	€124	98	*****	€58	99	***	€92	99	*****	€55	97	*****	€76	99	**	6.8	99	**	0.02	99	***	NCBC	€10	H
CUF	CAMUS FRONTIER	SI	€122	93	*****	€79	92	*****	€73	97	****	€69	81	*****	€96	86	***	8.7	98	*	-0.01	93	**	Eurogene	€10	H
MIF	MILTON LORD-TIFFANY ET	SI	€120	95	*****	€75	97	*****	€86	98	*****	€88	87	*****	€67	93	**	8.8	98	*	0.03	97	***	Bova	€20	L
ROE	MONESS ROSCOE	SI	€102	95	****	€61	97	***	€58	97	***	€36	73	****	€94	84	***	5.9	98	***	0.14	97	*****	Dovea	€10	H
TBE	DELFUR T-BONE	SI	€100	89	****	€68	95	****	€81	94	*****	€25	50	***	€48	32	*	9.3	98	*	0.06	95	****	Bova	€10	H
HTY	HILLCREST NAUGHTY	SI	€66	97	*	€59	99	***	€47	98	**	€76	93	*****	€44	97	*	8.6	99	*	-0.06	99	*	NCBC	€10	H
AS12	PLANET	SI	€43	95	*	€48	96	**	€23	97	*	€28	89	***	€76	92	**	5.9	98	***	0.03	96	***	NCBC	€10	H

Bulls eligible for the Active Beef Bull List: Suckler Beef Value >= 50% reliability & Calving Ease >= 50% reliability & No 'S' Code. Availability & Price Details are updated by the relevant AI Company.

AI Progeny Gallery

Pictured above is a son of 'Empire d'Ochain' (EZN) from Dovea Genetics - 'Rosemount Elvis'. He was Male Champion at the Belgian Blue April 2012 sale, selling for top price of €7,100 and is the first Belgian Blue to be sold for export from an Irish Belgian Blue sale.

Dovea Genetics Blonde d'Aquitaine bull 'Kilmoney Bruce' (KCE) sired this crossbred heifer which was bred in Northern Ireland and sold to Scotland where she won first prize at the Scottish Winter Fair.

Crossbred bull calf off the Dovea Simmental bull 'Derrough Samual' (DRU). He was bred by the McPadden family, Rhode, Co. Offaly.

Son of 'Mogeely Joe' (MLJ) 'Bunlahy Hector' who was Overall Male Champion & Highest Priced bull selling for €6,700 at the April 2012 sale in Carrick on Shannon. He is one of the first calves off 'MLJ' to be offered for sale & was bred by The Reynolds Family, Bunlahy, Ballinalee, Co. Longford.

One of the first crossbred animals from the Dovea Genetics Charolais bull Cloverfield Excellent (CXY) at eight months of age.

Commercial bull calf sired by the Bova AI owned 'Dahlia' (DHL) - pictured at 7 months. He was bred by John Egerton, Fermanagh, NI Monitor Farm Participant. He was slaughtered at under 12 months at 380kgs carcass grading U3.

Crossdrum Felix – sired by Sylvain (SLV) from Bova AI was 1st in his class at National Irish Charolais Show 2011. He was bred by Peter Farrelly, Crossdrum, Oldcastle, Co.Meath.

'Riversdale General' is a 'Bova Banker' (VAK) son – He was 1st in his class and Reserve Junior Champion at National Irish Charolais Show 2011.

'Flanuer du Stordeur' (SFL) from Bova AI sired this commercial heifer. She was 4th in a class of 29 at Carrick Winter Fair 2011.

Parthenaise AI Sire 'Lisnagranchy Carlo' (LRY) from Bova AI sired this heifer - bred by Liam Fitzgerald.

Daughter of Celtic Sires AI Sire 'Celtic Rock'. He was progeny tested through the G€N€ Ireland program. His first daughters are milking well, with tight udders, and producing very good calves.

2 Bulls sired by the Celtic Sires Ai Sire 'Glebefarm Tyson' 'GFY'

Daughter of Celtic Sires Simmental Sire 'Curaheen Tyson' 'TSO'.

Progeny of 3 NCBC Belgian Blue AI Sires:Left to right: 'Canadian Club' (S970), 'Ross Alo' (AZL) & 'Blak 5075 Baty Eprave' (BYU).

Photo above is of an 'ROX' sired cow and a 'Blak 5075 Baty Eprave' (BYU) calf – both bulls owned by NCBC.

Pictured above is a calf sired by the NCBC owned Belgian Blue sired 'Ross Alo' (AZL).

Pictured above is a heifer sired by the NCBC Charolais Bull 'Icare' (ICR).

Industry Contact Details

ICBF – Contacts

Section	Tel	Fax	Email	Web
ICBF	023 8820222	023 8820229	query@icbf.com	www.icbf.com
Herdplus	1850-600-900	023-8820229	query@icbf.com	www.icbf.com/services/herdplus/index.php
Tully	045-521573	045-530009	sconroy@icbf.com	www.icbf.com/services/tully/index.php
G€N€ Ireland	045-521573	045-530009	nkilrane@icbf.com	www.icbf.com/services/geneireland/index.php

AI Company – Contacts

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Bova	061 - 351233		info@bova-ai.com	www.bova-ai.com
Celtic Sires	086 - 8810719		info@celticsires.com	www.celticsires.com
Dovea	0504 - 21755		info@dovea-genetics.ie	www.dovea.ie
Eurogene	052 - 7442940		info@eurogeneaiservices.com	www.eurogeneaiservices.com
NCBC - Progressive Genetics	1850 - 20-20-50		info@ncbc.ie	www.ncbc.ie
NCBC - Munster AI	022 - 43228			
Powerful Genetics	086 - 0743931		powerfulgenetics@eircom.net	www.powerfulgenetics.com
Sligo AI	087 - 7477099		info@sligoai.com	www.sligoai.com

Breed Society – Contacts

Breed	Tel	Fax	Email	Web
Aberdeen Angus	071-9632099	078-32140	irishaberdeenangus@eircom.net	www.irishaberdeenangus.com
Irish Angus	071-9620253	071-9620406	angus@iol.ie	www.irishangus.ie
Aubrac	023-8833443	023-8834740	enquiries@ihfa.ie	www.ihfa.ie
Belgian Blue	0504-43870		belgianblue@eircom.net	www.ibbcs.com
Blonde d'Aquitaine	086-0743931	049-4367758	powerfulgenetics@eircom.ne	twww.irishblondesociety.com
Charolais	01-4198050	01-4080640	charola@iol.ie	www.charolais.ie
Danish Red	025-85036	025-85060	admin@irishlimousin.com	
Hereford	044-9348855	044-9348949	irishhereford@gmail.com	www.irishhereford.com
Holstein/Freisian	023-8833443	023-8834740	enquiries@ihfa.ie	www.ihfa.ie
Jersey	01-8240278		ggraham@tattersalls.ie	www.tasc.ie/jersey.html
Limousin	025-85036	025-85060	admin@irishlimousin.com	www.irishlimousin.com
Montbeliarde	051-641106		angela.lacey@deerparkfarmservices.com	www.montbeliarde.ie
MRI	064-42221		mrisociety@eircom.net	www.mricattle.org
Norwegian Red	025-85036	025-85060	admin@irishlimousin.com	
Parthenaise	057-9351811	057-9322025	turkeyds@hotmail.com	www.parthenaise.ie
Piedmontese	051-643503	051-643503	piedcattle@eircom.net	www.irishpiemontesesociety.com
Saler	0505-42245	0505-42245	irishsalers@eircom.net	www.irishsalers.com
Shorthorn	0504-26806		shorthornsoc@eircom.net	www.irishshorthorns.com
Simmental	057-9324577	057-9324596	simmental@eircom.net	www.irishsimmental.com
Speckled Park	021-4667207		irishspecklepark@yahoo.ie	www.irishspecklepark.com
Swedish Red	025-85036	025-85060	admin@irishlimousin.com	

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