



Beef Breeding

9th February 2012

Stephen Conroy, Ross Evans and Pat Donnellan ICBF



Agenda

- Suckler Beef Value
 - Using the Index
 - Bull Search
 - Reliability %
 - Index Validation
- GENÉ Ireland
- Herdplus



Beef Production in Ireland

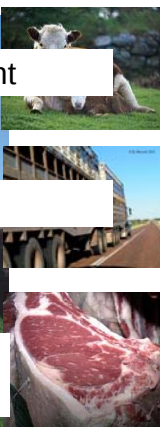
Key Statistics

- 2.2 million cows
- 1.0 million beef cows
- 17 cows / herd
- 6 major beef breeds
- 350k Dairy cows also bred to beef sires
- Heavily export focused.

• 22% replacement

• 16% Live export

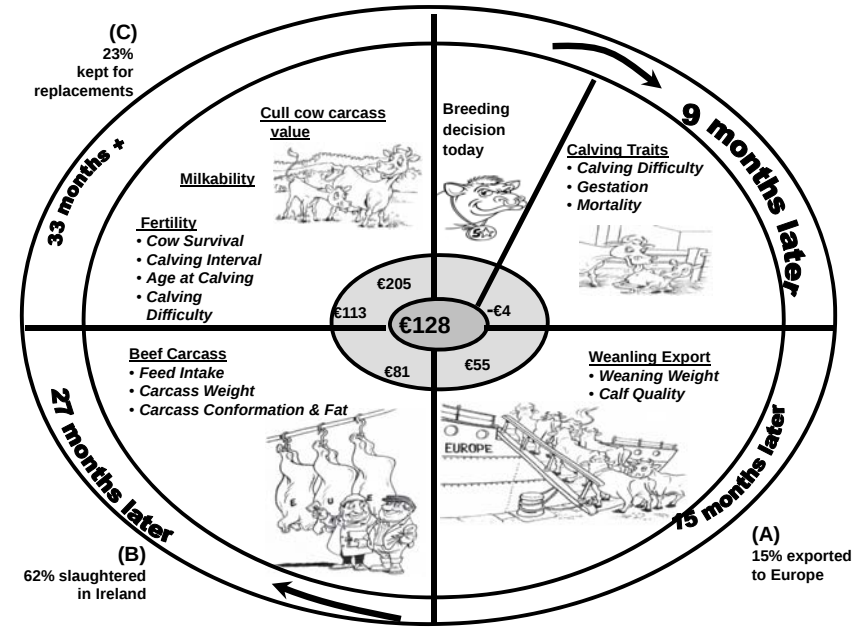
• 62% Slaughtered in Ireland



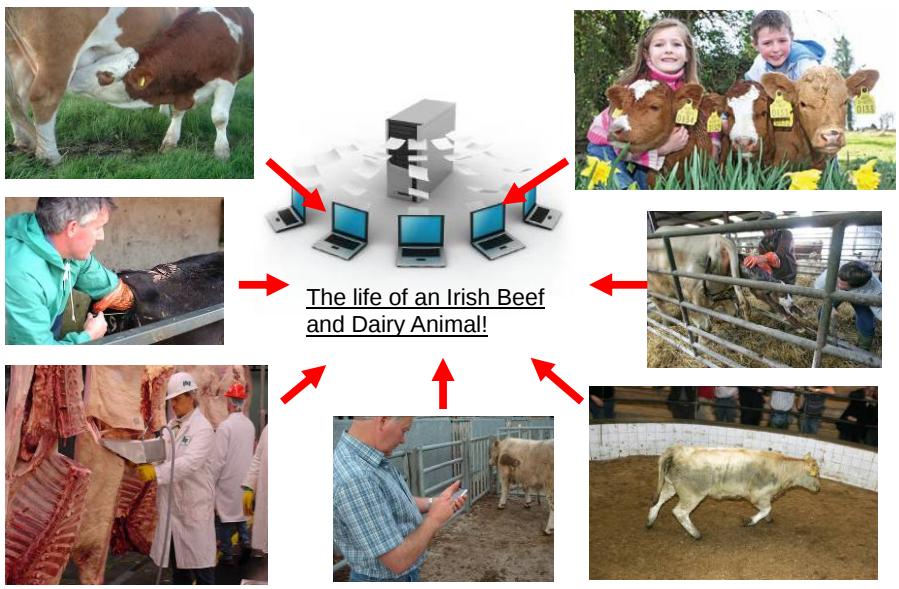
The Suckler Beef Value Index

- Increasing profits from a Suckler Herd through Breeding Decisions
 - Bull used has a big impact on farm profits
 - Crucial to have cattle with genetics that suit a farmers system

€uro-star Suckler Beef Index: SBV



ICBF Breeding; Database



Source

Calving

- Animal Events
- AI Handheld & Web
- DAF - AIM

Weanling Export

- Marts & On-Farm
- Linear Scores
- SCWS

Beef Carcass

- Marts & On-Farm
- Factories
- Tully

Daughter Fertility

- DAF - AIM
- Animal Events

Daughter Milk

- On-Farm Weights

Source Herdbook

Calving

- Animal Events
- AI Handheld & Web
- DAF - AIM

Weanling Export

- Marts & On-Farm
- Linear Scores
- SCWS

Beef Carcass

- Marts & On-Farm
- Factories
- Tully

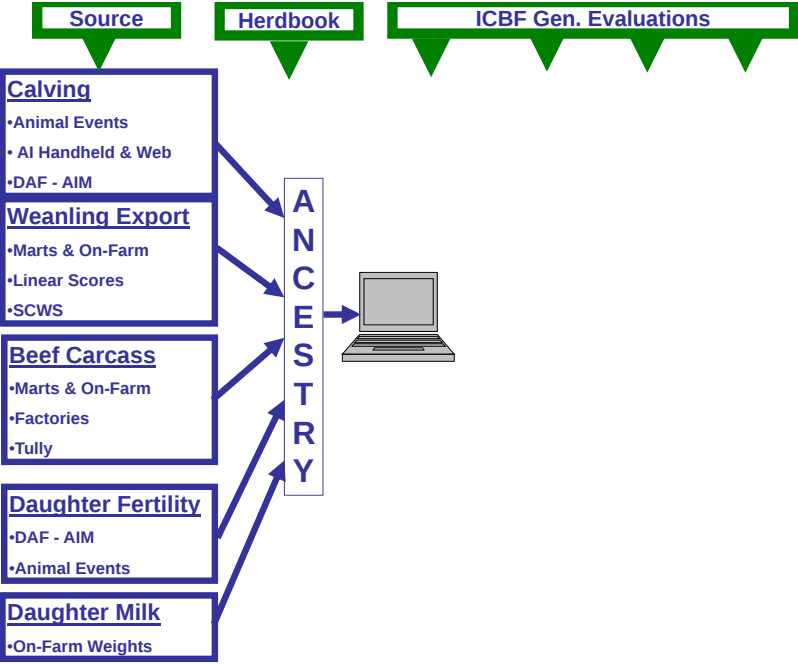
Daughter Fertility

- DAF - AIM
- Animal Events

Daughter Milk

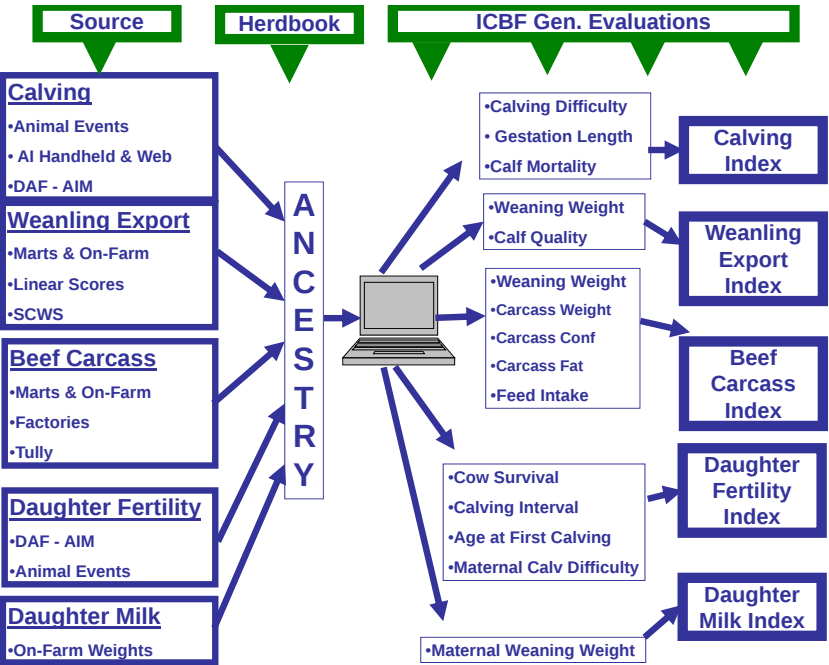
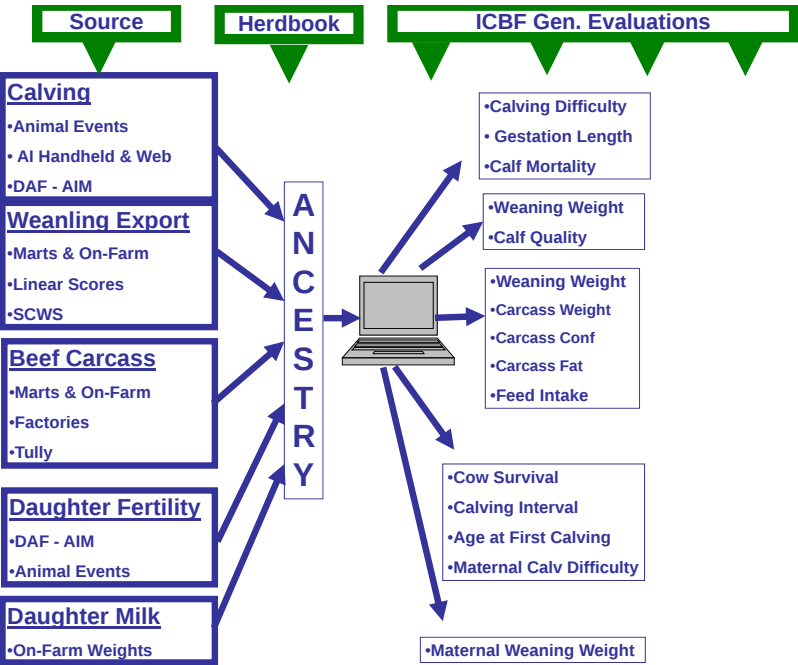
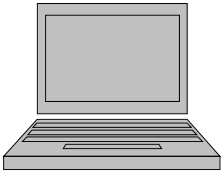
- On-Farm Weights

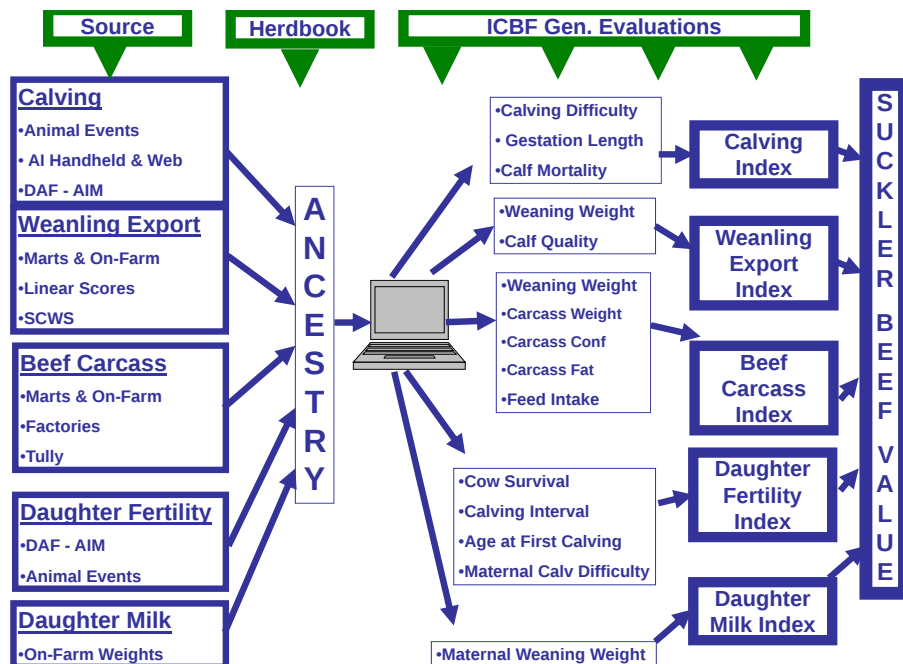
ANCESTRY



Genetic Evaluation

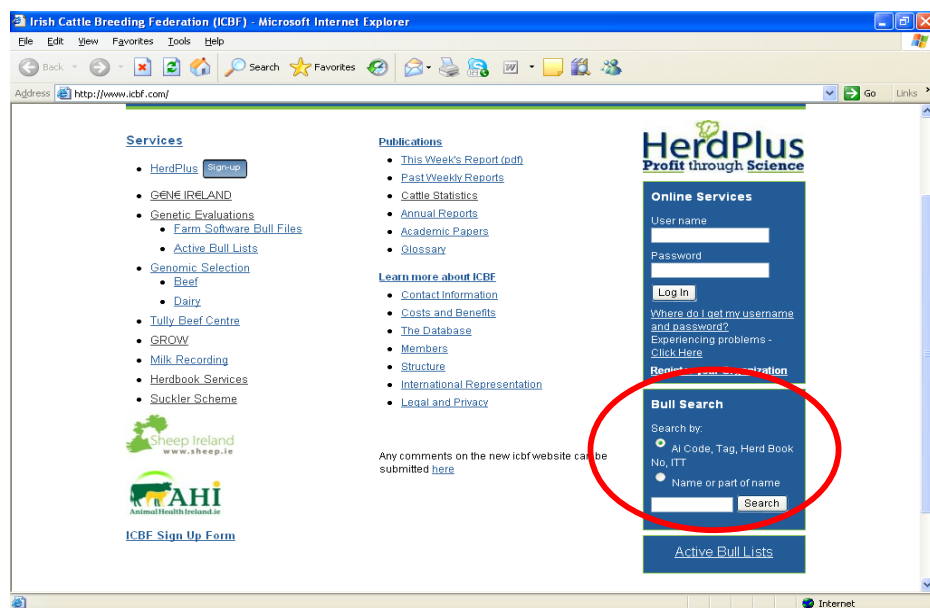
- **Corrects data for:**
- Age
- Sex
- Management groups (Herd Year Season)
- Breed Effects
- Heterosis/Recombination
- Data Variation
- Data Errors (Insemination v Registration)
- Performed 3 times per annum (December, April, August)





What is the ICBF 'Bull Search'?

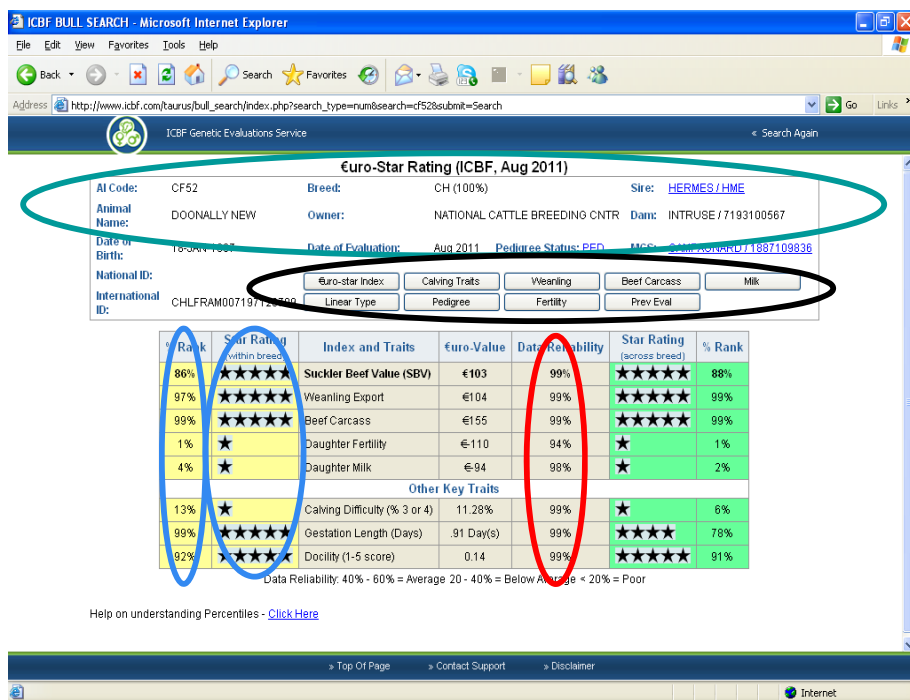
www.icbf.com



ICBF Bull Search

The diagram shows the ICBF Bull Search form. It has a title 'Bull Search' and a 'Search by:' label. Below the label are two radio buttons: the first is selected and labeled 'Ai Code, Tag, Herd Book No, ITT', and the second is labeled 'Name or part of name'. Below the radio buttons is a text input field and a 'Search' button. Two blue arrows point to the text input field and the 'Search' button.

Enter Bull's Tag Number, AI Code or name & click 'Search'.



Why does a Bull's Euro-Star figures change?

Why does a Bull's figures change

Every Bull's figures updated 3 times per year:

- April, August, December

A Bull's Euro-Star Figure may change due to:

• New Data records on:

- The Bull himself & his herdmates, e.g. **Liveweight** or **linear scoring**.
- His **progeny** in your herd or on progeny sold to other herds.
- Any known **relatives** of your Bull (that you might not know about) e.g. Full brother's progeny or his Sire's progeny in another herd etc.

What does 'Reliability %' mean ?

What does Reliability % mean?

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Address http://www.icbf.com/taurus/bull_search/index.php?search_type=num&search=cf52&submit=Search

Go Links

ICBF Genetic Evaluations Service

Search Again

AI Code: CF52

Breed: CH (100%)

Sire: HERMES / HME

Animal Name: DOONALLY NEW

Owner: NATIONAL CATTLE BREEDING CNTR

Dam: INTRUSE / 7193100567

Date of Birth: 18-JAN-1997

Date of Evaluation: Aug 2011

Pedigree Status: PED

MGS: CAMPAGNARD / 1887109836

National ID:

International ID: CHLFRAM007197126709

Euro-star Index

Calving Traits

Weaning

Beef Carcass

Milk

Linear Type

Pedigree

Fertility

Prev Eval

% Rank	Star Rating	Index and Traits	Euro-Value	Data Reliability	Star Rating	% Rank
86%	★★★★★	Suckler Beef Value (SBV)	€103	99%	★★★★★	88%
97%	★★★★★	Weaning Export	€104	99%	★★★★★	99%
99%	★★★★★	Beef Carcass	€155	99%	★★★★★	99%
1%	★	Daughter Fertility	€-110	94%	★	1%
4%	★	Daughter Milk	€-94	98%	★	2%

Other Key Traits

13%	★	Calving Difficulty (% 3 or 4)	11.28%	99%	★	6%
99%	★★★★★	Gestation Length (Days)	.91 Day(s)	99%	★★★★★	78%
92%	★★★★★	Docility (1-5 score)	0.14	99%	★★★★★	91%

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

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What does Reliability % mean?

It is an indication of the level of confidence that can be placed in the figures.

The more progeny and herds that a Bull has, the higher his reliability % will be as we are increasingly confident about how he is breeding.

Reliability % Guide		
Range		Description
0-20%	Low	Very Low - Euro-Stars mostly based on Ancestry data.
20-50%	Low - Medium	Euro-Stars are Increasingly useful. Bull's own performance affecting figures.
50-95%	Medium - High	Euro-Stars increasingly based on progeny records.
>95%	High	Euro-Stars completely based on progeny records. Little change seen in Bull's evaluation figures.

Reliability in action

Examples at various stages of progeny testing

APZ

Apostle



CBQ

Cambridge



CF85

Balthazar



APZ – Curaheen Apostle New pedigree Low Reliability

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http://www.icbf.com/taurus/bull_search/index.php?search_type=num&search=apz&submit=Search

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AI Code: APZ

Breed: SI (100%)

Sire: SOUTH SEVEN RAZZMATAZZ 7R / CA639435

Animal Name: CURAHEEN APOSTLE ET

Owner: NATIONAL CATTLE BREEDING CNTR

Dam: JERICO'S DOROTHY JANE 1D / CA308970

Date of Birth: 02-SEP-2009

Date of Evaluation: Aug 2011

Pedigree Status: PED

MGS: MFL UNIVERSE 28U / CA146046

National ID: IE171059850234

International ID: SIMIRLM171059850234

Euro-star Index

Calving Traits

Weaning

Beef Carcass

Milk

Linear Type

Pedigree

Fertility

Prev Eval

% Rank	Star Rating (within breed)	Index and Traits	Euro-Value	Data Reliability	Star Rating (across breed)	% Rank
94%	★★★★★	Suckler Beef Value (SBV)	€150	10%	★★★★★	99%
87%	★★★★★	Weaning Export	€67	20%	★★★★★	70%
63%	★★★★	Beef Carcass	€63	19%	★★★★	43%
2%	★	Daughter Fertility	€3	0%	★★★★	42%
53%	★★★★	Daughter Milk	€110	0%	★★★★★	84%
Other Key Traits						
99%	★★★★★	Calving Difficulty (% 3 or 4)	0.18%	0%	★★★★★	99%
99%	★★★★★	Gestation Length (Days)	.08 Day(s)	0%	★★★★★	92%
62%	★★★★	Docility (1-5 score)	0.04	33%	★★★★	69%

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

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Date	SBV €	SBV rel %	Weaning Exports €	Beef Carcass €	Milk €	Fertility €	Difficulty Calving %	Docility	Milk Kg
Aug 2011	€150	10%	€67 (20%)	€63 (19%)	€110 (0%)	€3 (0%)	0.18 (0%)	.04 (33%)	11.10 (0%)
Apr 2011			€69 (19%)	€62 (18%)	€112 (0%)			.03 (32%)	11.31 (0%)
Dec 2010			€69 (19%)	€66 (18%)	€107 (0%)			.03 (32%)	10.76 (0%)
Aug 2010			€73 (20%)	€64 (20%)	€107 (0%)			.02 (31%)	10.82 (0%)
April 2010	€63	9%	€73 (20%)	€63 (20%)	€127 (0%)			.02 (31%)	12.79 (0%)
Jan 2010			€18 (2%)	€17 (2%)	€62 (0%)				6.30 (0%)

Number progeny records included in evaluation

Evaluation Run	Calving					Weaning and		Carcass records				Daughter Maternal Records				
	Calving Difficulty	Gest	Mort	Wean Weights	Live Weights	Linear	Docility	Farmer Calf Qual	Mart pperkg	Carcass weight	Age First Calving	Mat Calv Diff	Mat Wean Weight	Daughter Calving Interval	Daughter Surv	
Aug 2011						*										
Apr 2011						*										
Dec 2010						*										
Aug 2010						*										
April 2010						*										
Jan 2010																

* : Where an animal has its own performance included in Linear evaluation, this is flagged with an asterisk.

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CBQ: partially proven

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AI Code: CBQ

Breed: PT (100%)

Sire: VENDEEN / FR7969870763

Animal Name: CAMBRIDGE

Owner: NATIONAL CATTLE BREEDING CNTR

Dam: ULIA / FR8562981199

Date of Birth: 13-SEP-2007

Date of Evaluation: Aug 2011

Pedigree Status: PED

MGS: ROMAIN / FR8544996181

National ID: PARFRAM008562981468

International ID: PARFRAM008562981468

Euro-star Index

Calving Traits

Weaning

Beef Carcass

Milk

Linear Type

Pedigree

Fertility

Prev Eval

% Rank	Star Rating (within breed)	Index and Traits	Euro-Value	Data Reliability	Star Rating (across breed)	% Rank
38%	★★	Suckler Beef Value (SBV)	€69	28%	★★★★	55%
82%	★★★★★	Weaning Export	€58	18%	★★★★★	61%
37%	★★	Beef Carcass	€51	8%	★★	34%
20%	★★	Daughter Fertility	€71	1%	★★★★★	84%
83%	★★★★★	Daughter Milk	€-34	2%	★★	34%
Other Key Traits						
41%	★★★★	Calving Difficulty (% 3 or 4)	5.59%	77%	★★★★	49%
1%	★	Gestation Length (Days)	2.12 Day(s)	51%	★★★★	57%
72%	★★★★	Docility (1-5 score)	0.09	35%	★★★★★	83%

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

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Date	SBV €	SBV rel %	Weaning Exports €	Beef Carcass €	Milk €	Fertility €	Difficulty Calving %	Docility	Milk Kg
Jan 2010	€64	4%	€45 (9%)	€50 (6%)	€-42 (6%)	€51 (1%)	5.99 (5%)		-4.27 (6%)
Aug 2009	€59	5%	€40 (8%)	€45 (6%)	€-30 (6%)	€33 (0%)	4.97 (6%)		-3.04 (6%)
April 2009	€120	4%	€67 (8%)	€63 (5%)			4.88 (6%)		-3.92 (5%)
Jan 2009	€102	4%	€80 (8%)	€70 (5%)			5.74 (5%)		-4.15 (5%)

Number progeny records included in evaluation

Evaluation Run	Calving				Weaning and Carcass records				Daughter Maternal Records						
	Calving Difficulty	Gest	Mort	Wean Weights	Live Weights	Linear	Docility	Farmer Calf Qual	Mart pperkg	Carcass weight	Age First Calving	Mat Calv Diff	Mat Wean Weight	Daughter Calving Interval	Daughter Surv
Aug 2011	59	12	58	1	0	0	1	1	1	0	0	0	0	0	0
Apr 2011	13	6	13	1	0	0	1	1	1	0	0	0	0	0	0
Dec 2010	5	1	3	0						0	0	0	0	0	0
Aug 2010	1	0	1	0						0	0	0	0	0	0
April 2010															
Jan 2010															
Aug 2009															
April 2009															
Jan 2009															

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CF85 – Balthazar: Index change & progeny?

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http://www.icbf.com/taurus/bull_search/index.php?ani_id=482838460&target=b_eurostar

ICBF Genetic Evaluations Service

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AI Code: CF85

Breed: CH (100%)

Sire: [VERLAINE / 8920064045](#)

Animal Name: BALTHAZAR

Owner: NATIONAL CATTLE BREEDING CNTR

Dam: TETANIE / FR8532799603

Date of Birth: 09-FEB-2006

Date of Evaluation: Aug 2011

Pedigree Status: [PED](#)

MGS: [ROMAIN / 5815700473](#)

National ID: CHLFRAM008532799616

International ID: CHLFRAM008532799616

Euro-star Index

Calving Traits

Weaning

Beef Carcass

Milk

Linear Type

Pedigree

Fertility

Prev Eval

% Rank	Star Rating (within breed)	Index and Traits	Euro-Value	Data Reliability	Star Rating (across breed)	% Rank
96%	★★★★★	Suckler Beef Value (SBV)	€123	92%	★★★★★	95%
96%	★★★★★	Weaning Export	€101	97%	★★★★★	98%
92%	★★★★★	Beef Carcass	€130	96%	★★★★★	97%
98%	★★★★★	Daughter Fertility	€54	19%	★★★★★	76%
2%	★	Daughter Milk	€-99	17%	★	1%
Other Key Traits						
22%	★★	Calving Difficulty (% 3 or 4)	10.15%	99%	★	9%
29%	★★	Gestation Length (Days)	2.51 Day(s)	98%	★★★★	43%
96%	★★★★★	Docility (1-5 score)	0.18	96%	★★★★★	95%

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	CF85	CH (100%)	CF11 (83%)	CF12 (83%)	CF13 (83%)	CF14 (83%)	CF15 (83%)	CF16 (83%)	CF17 (83%)	CF18 (83%)
Jan 2010	€146	76%	€114 (83%)	€138 (76%)	€-55 (6%)	€0 (0%)	9.46 (95%)			-5.59 (6%)
Aug 2009	€152	71%	€119 (75%)	€142 (69%)	€-56 (6%)	€-1 (0%)	9.38 (94%)			-5.67 (6%)
April 2009	€241	80%	€174 (65%)	€202 (50%)			9.53 (91%)			-6.45 (6%)
Jan 2009	€208	56%	€152 (57%)	€177 (46%)			8.59 (89%)			-6.85 (6%)

Number progeny records included in evaluation

Evaluation Run	Calving		Weaning and Carcass records								Daughter Maternal Records				
	Calving Difficulty	Gest	Mort	Wean Weights	Live Weights	Linear	Docility	Farmer Calf Qual	Mart pperkg	Carcass weight	Age First calving	Mat Calv Diff	Mat Wean Weight	Daughter Calving Interval	Daughter Surv
Aug 2011	2698	563	2589	450	211	175	393	401	187	186	18	15	6	1	3
Apr 2011	1657	350	1579	316	92	156	358	379	125	129	9	7	3	0	3
Dec 2010	1170	223	1122	178	46	129	262	236	47	95	5	7	2	0	0
Aug 2010	961	190	919	92	24	103	206	125	7	83	3	5	0	0	0
April 2010	483	133	452	84	18	97	163	127	7	26	0	0	0	0	0
Jan 2010	402	124	372	81					7	7	0	0	0	0	0
Aug 2009	332	114	314	50					1	4	0	0	0	0	0
April 2009	209	82	198	30					2	0	0	0	0	0	0
Jan 2009	156	46	146	20					1	0	0	0	0	0	0

* : Where an animal has its own performance included in Linear evaluation, this is flagged with an asterisk.

CF85 – Balthazar High Reliability- Terminal

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AI Code: CF85

Breed: CH (100%)

Sire: [VERLAINE / 8920064045](#)

Animal Name: BALTHAZAR

Owner: NATIONAL CATTLE BREEDING CNTR

Dam: TETANIE / FR8532799603

Date of Birth: 09-FEB-2006

Date of Evaluation: Aug 2011

Pedigree Status: [PED](#)

MGS: [ROMAIN / 5815700473](#)

National ID: CHLFRAM008532799616

International ID: CHLFRAM008532799616

Euro-star Index

Calving Traits

Weaning

Beef Carcass

Milk

Linear Type

Pedigree

Fertility

Prev Eval

% Rank	Star Rating (within breed)	Index and Traits	Euro-Value	Data Reliability	Star Rating (across breed)	% Rank
96%	★★★★★	Suckler Beef Value (SBV)	€123	92%	★★★★★	95%
96%	★★★★★	Weaning Export	€101	97%	★★★★★	98%
92%	★★★★★	Beef Carcass	€130	96%	★★★★★	97%
98%	★★★★★	Daughter Fertility	€54	19%	★★★★★	76%
2%	★	Daughter Milk	€-99	17%	★	1%
Other Key Traits						
22%	★★	Calving Difficulty (% 3 or 4)	10.15%	99%	★	9%
29%	★★	Gestation Length (Days)	2.51 Day(s)	98%	★★★★	43%
96%	★★★★★	Docility (1-5 score)	0.18	96%	★★★★★	95%

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

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Carcass Fat (Score)											
Index Information		PTA	Reliability (%)	Percentile Rank							
				Within Breed	Across Breed						
Aug 2011		- .65	95	39	15						
Sire Progeny and Progeny Herd Mate Information											
No. of progeny in proof (No. of Heifers = Total - (Steers + Bulls))						Average (days)					
		Total	Steers	Bulls	No of Herd Mates	Progeny	Herd Mates				
Aug 2011		186	45	83	7651	620	647				
Average Carcass Performance											
		Weight (kg)		Conformation (EUROP scale)		Fat (1-5 scale)					
		Progeny	Herd Mates	Progeny	Herd Mates	Progeny	Herd Mates				
Aug 2011		379	378	U-	R+	3	3				
Information on Dams of Progeny (Cows Mated to the Sire)											
		Dam Avg Carcass Index (€)		Dam Avg PTA Carcass Weight (kg)		Average % in Dams By Breed					
						AA	BA	BB	CH		
Aug 2011		37		11		7%	0%	4%	33%		
						0%	4%	9%	13%		
						12%					

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CF85 – Balthazar Linear type

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Euro-Star Rating (ICBF, Aug 2011)

AI Code: CF85 Breed: CH (100%) Sire: VERLAINE / 8920064045

Animal Name: BALTHAZAR Owner: NATIONAL CATTLE BREEDING CNTR Dam: TETANIE / FR8532799603

Date of Birth: 09-FEB-2006 Date of Evaluation: Aug 2011 Pedigree Status: PED MGS: ROMAIN / 5815700473

National ID: CHLFRAM008532799616

Linear Type

Calving Traits Weaning Beef Carcass Milk

Pedigree Fertility Prev Eval

% Rank	Star Rating	Index and Traits	Euro-Value	Data Reliability	Star Rating	% Rank
96%	★★★★★	Suckler Beef Value (SBV)	€123	92%	★★★★★	95%
96%	★★★★★	Weaning Export	€101	97%	★★★★★	98%
92%	★★★★★	Beef Carcass	€130	96%	★★★★★	97%
98%	★★★★★	Daughter Fertility	€54	19%	★★★★★	76%
2%	★	Daughter Milk	€-99	17%	★	1%
Other Key Traits						
22%	★★	Calving Difficulty (% 3 or 4)	10.15%	99%	★	9%
29%	★★	Gestation Length (Days)	2.51 Day(s)	98%	★★★★	43%
96%	★★★★★	Docility (1-5 score)	0.18	96%	★★★★★	95%

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

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% Rank	Index	Data Reliability
95% (within breed)	Muscle 119	95%
87%	Skeletal 113	95%
33%	Functionality 95	68%
96%	Docility 0.18	96%

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

Conformation Traits Trait Distribution Own Performance

Conformation Traits - Within

Muscle	PTA	Percentile
Width at Withers	0.75 Narrow	Wide
Width behind Withers	0.73 Narrow	Wide
Loin Development	0.69 Low	High
Development Hind Quarter	0.65 Narrow	Wide
Thigh Width	0.74 Narrow	Wide

0 10 20 30 40 50 60 70 80 90 100

Skeletal	PTA	Percentile
Height Withers	0.17 Small	Tall
Length of Back	0.23 Short	Long
Length of Pelvis	0.18 Short	Long

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HerdPlus

Profit through Science

Online Services

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Where do I get my username and password?

Experiencing Problems

Bull Search

Search by:

- AI Code, Tag, Herd Book No. ITT
- Name or part of name

Search

Active Bull Lists

ICAR2012

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Sheep Ireland

www.sheep.ie

AHI

Animal Health Ireland.ie

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Web Application - Microsoft Internet Explorer

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Address http://www.icbf.com/taurus/ai_application/active_bull_list.php?Purpose=B

Beef Active Bulls

View as Excel

Valuation Date: Aug 2011

Tag	Bull Name	Breed	Suckler Beef Value	Weaning Export	Beef Carcass	Daughter Milk	Daughter Fertility	Calv Diff	Doc	Supplier	Price	Avail
			€ Star Rel	€ Star Rel	€ Star Rel	€ Star Rel	€ Star Rel	Value Star Rel	Value Star Rel			
FMV	FRIARSTOWN EDITION	AA	€130 80%	€34 88%	€48 76%	€167 20%	€102 4%	3.7 98%	-.07 87%	NCBC	10	High
RMWR	RAMBURN LORD ROCKET F609	AA	€111 79%	€16 81%	€21 78%	€295 22%	€64 2%	5.1 97%	.08 85%	Dovea	8	High
ILS	BJS NO LIMITS 1SS	AA	€89 86%	€30 66%	€19 72%	€162 26%	€114 11%	4 89%	.03 76%	Bova	30	Medium
IFX	THREEBURNFORD LEANDER F286	AA	€83 20%	€25 18%	€29 21%	€112 14%	€40 9%	2.8 28%	%	NCBC	10	High
LZE	LANIGAN RED BLAZE ET	AA	€81 86%	€18 92%	€35 90%	€140 10%	€59 14%	8.6 98%	.14 92%	NCBC	10	High
CYI	CONEYSLAND LEGEND	AA	€80 85%	€6 84%	€43 90%	€26 21%	€81 13%	2.3 97%	.01 87%	Dovea	30	High
S258	MAINE DRAGON	AA	€77 63%	€28 47%	€22 69%	€110 28%	€76 14%	2.8 80%	.12 25%	Sligo AI	12	Low
S868	BOVA LORD BLACKWOOD H175	AA	€75 33%	€32 39%	€17 26%	€102 1%	€48 0%	1.8 73%	-.05 36%	Bova	10	Low
JRM	JERUSALEM FARADAY C071	AA	€74 76%	€-5 71%	€9 80%	€167 30%	€112 29%	2.7 93%	-.03 76%	NCBC	20	High
VPH	BELVIN PATRIARCH	AA	€73 85%	€16 77%	€13 89%	€142 35%	€21 46%	3 97%	-.01 85%	Bova	12	Medium
DDV	DEVERON LATIMER	AA	€73 35%	€18 35%	€16 26%	€174 16%	€30 2%	3.8 66%	.18 31%	NCBC	35	High

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Internet

Sales catalogues

Euro-Star Indexes				
% Rank	Star Rating (within breed)	Indexes & Traits	Euro-Value	Relative Data Reliability Comment
97%	★★★★★	Suckler Beef Value (SBV)	€ 98	34% High
9%	★	Weanling Export	€ 40	41% High
95%	★★★★★	Beef Carcass	€ 129	44% High
72%	★★★★★	Daughter Fertility	€ -25	2% Medium
61%	★★★★★	Daughter Milk	€ -95	9% Medium
Other Key Traits				
48%	★★★	Calving Difficulty	5.7%	41% High
85%	★★★★★	Gestation Length		15% Medium
86%	★★★★★	Docility		43% High
GROW Linear Score Evaluation (Within-Breed Percentiles)			BLUP Composites (Within Breed)	
Animal scored. Linear scores and weaning weights in evaluations				
Width at withers	Narrow	Width	Muscle 126	64% 88%
Width behind withers	Narrow	Width	Stemetal 124	62% 88%
Lean length quarter	Thin	Thick	Function 88	39% 15%
Depth withers	Low	High	Tully Performance	
Height at withers	Small	Tall	Average daily gain (kg/day)	
Length of back	Short	Long	Feed efficiency (mm/kg)	
Length of ribs	Short	Long	Dry matter intake	
Width at hips	Narrow	Wide	Scan muscle depth (mm)	
Locomotion	Poor	Good	Scan fat depth (mm)	
Breed percentile			End weight (kg)	
Feet and Leg Descriptions			Comments	
Head leg side view	Straight	Scorched	Dam is consistent breeder of quality progeny. Her previous calf was Blonde supreme Champion at Pittown Show 2009.	
Head leg rear view	Toes out	Toes in		
Rear leg rear view	Toes out	Toes in		
Standard deviation from breed average				

- Extra reliability comment
- Info on whether animal was scored
- Linear trait prediction

€uro-Star SBV indexes - Validation

- Aims to be an objective assessment of genetic merit of animals after removing the effects of different management environments
- **BUT...** Differences in indexes between animals must be reflected on farm otherwise no value to using them
- Validation is important

Validation: Calving performance
AI sires with > 50 progeny recorded

Calving difficulty		
Across breed Star Rating	*	*****
Number of AI bulls	221	132
Average no. of progeny	861	888
Calving difficulty reliability	92	91
Calving difficulty index (%)	12	2
Actual calving difficulty %	9	4
Actual herdmate difficulty %	6	5
Gestation		
Across breed Star Rating	*	*****
Number of AI bulls	60	112
Average no. of progeny	355	89
Gestation reliability %	93	93
Gestation index (days)	5	0
Actual gestation (days)	291	284

5% less serious calving difficulty out on farm

1 week less gestation

Validation: Weanling performance
AI sires with > 10 progeny through marts

Across breed Star Rating	*	*****
Number of AI bulls	34	81
Average no. of progeny	63	259
Weanling Export Index	-€15	€90
Weanling reliability %	89	92
Average age at sale	227	228
Average weaning weight	269	319
Average herdmate weight	280	314
Average price per kg	€1.58	€1.89
Average herdmate pperkg	175	185

• 50 kg heavier at sale time

• 5kg heavier than herdmates

• Extra 31cents/kg

Validation: Carcass performance

AI sires with > 10 progeny slaughtered

Across breed Star Rating	*	*****
Number of AI bulls	25	91
Average no. of progeny	52	309
Beef Carcass Index	-€23	€139
Carcass reliability %	80	91
Average age at slaughter	724	693
Average carcass weight	322	391
Average herdmate weight	339	372
Average conformation	R-	R+
Average herdmate conf	R-	R+
Average fat	3+	3
No. of bulls with Tully sons	5	47
No of sons	18	332
pd feed intake	0.18	0.04

• 1 month younger but 69kg heavier

• 2 points better on EUROP scale

• High feed intake in Tully also hitting 1* bulls

Validation: Daughter Milk AI sires with > 20 daughters with progeny weaning weights

Across breed Star Rating	*	*****
No. of AI Bulls	53	52
Daughter Milk Index	-€96	€131
Daughter Milk Reliability	70	67
Average no. of progeny mat wwt	104	68
Average no. of herdmates mat wwt	743	343
Av weight of grandprogeny (kgs)	317	325
AV. herdmate weaning weight (kgs)	320	317

8kg heavier than 1* sires

8kg heavier than their herdmates

Level of quality weaning weights recorded very low!!

Validation: Fertility performance

AI sires with > 10 daughters

Across breed Star Rating	*	*****
No. of AI Bulls	134	152
Fertility Index	-€65	€89
Average no. of progeny	176	103
age 1st Calving (days)	948	907
Maternal calving diff (%)	7	4
herdmate maternal cdiff (%)	6	4
Calving Interval (days)	408	389
herdmate calving interval	400	393
Survival (%)	81	87
herdmate survival (%)	82	83

• lower age 1st calving

• lower calving problems

• shorter calving interval

• Better survival

G€N€ Ireland

- National Progeny Test Program.
- Program through which Bulls are selected & progeny tested.
- Farmers sign up to be a G€N€ Ireland Herd.
- Receive straws from top young Beef Bulls.
- Weight Record & Linear score progeny.
- Calve daughters of the Testbulls.

G€N€ Ireland Example

- Irish Charolais Bull born 25/09/00 – ‘Prime Roberto’
- Excellent Breeding, Conformation & Breeding Values



Sire : **Indurain**
Elite French AI Sire
Deep French Pedigree



Dam : **Prime Noelle**
Show Winning Cow
Elite Bloodline



- ICBF identifies ‘Prime Roberto’ on database
 - Using Herdbook Ancestry data & ICBF Performance data
- Breeder invited to enter him for Performance Testing



Roberto performs excellently on Performance Test

400 day Weight: 748Kgs
Avg Daily Gain: 1.83 Kg/day
Feed Conversion Ration: 5.3



Roberto is then purchased by Dovea AI Station

ICBF Database Results for ‘Roberto’

- Farmers** record Calving Survey data
3145 calves
- Linear Scorers** record trait data
257 weanlings
- Marts** record Weight & Price data
374 weanlings
- DAF** records CMMS – Survival of daughters
204 daughters
- Factories** record Slaughter data
1057 carcasses



€uro-Stars for ‘Roberto’

€uro-Star Rating (ICBF,Aug 2011)				
% Rank	Star Rating (Within Breed)	Index and Traits	€uro-Value	Data Reliability
83%	★★★★★	Suckler Beef Value (SBV)	€100	97%
85%	★★★★★	Weanling Export	€91	99%
98%	★★★★★	Beef Carcass	€144	98%
8%	★	Daughter Fertility	-€58	72%
8%	★	Daughter Milk	-€90	76%
Other Key Traits				
14%	★	Calving Difficulty (% 3 or 4)	11.12%	99%
17%	★	Gestation Length (Days)	2.72 Days	97%
79%	★★★★	Docility (1-5 score)	0.09	98%
Source: www.icbf.com - Bull Search				



Prime Roberto
25th Sep 2000 – 12th Apr 2005

Bull Tracker Report Index																
Current Stockbulls																
Bulls which are currently in your herd and which have been registered as the sire of at least 1 calf																
Bull Details						Total Calves	Total Herds	Number of Calves Born								
Tag	Name	DOB	Breed	Sire	Dam			2011	2010	2009	2008	2007	2006	2005	2004	2003
IE123758493847	Coragh Neptune	02-May-06	100% LM	MUC	654	114	1	31	30	28	25					
IE123758493847	Newby Jim	01-May-02	100% BB	VDC	235	184	3	15	20	25	35	32	22	17	18	
Past Stockbulls																
Bulls which were in your herd and which have been registered as the sire of at least 1 calf																
Bull Details						Total Calves	Total Herds	Number of Calves Born								
Tag	Name	DOB	Breed	Sire	Dam			2011	2010	2009	2008	2007	2006	2005	2004	2003
IE123758493847	Uppy Tom	02-May-04	100% LM	56871	589	107	1	6	17	25	24	20	15			
IE123758412345	Newhill Bill	03-May-03	100% SI	HKG	457	17	1		7	4	4	2				
IE123758445432	CT Max ET	04-May-02	100% AA	LWF	568	358	2		55	51	51	52	50	50	49	
IE123758494321	Stonehead T ET	05-May-99	100% BA	25698	895	144	1				17	21	22	22	19	21
IE123758499995	Thunder Gulch	06-May-98	100% HE	RCE	256	56	1								23	21
Bulls Sold for Breeding																
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 Calves	Total Herds	Number of Calves Born								
Tag	Name	DOB	Breed	Sire	Dam			2011	2010	2009	2008	2007	2006	2005	2004	2003
IE123758493135	Coragh T 135	02-Jun-09	100% LM	MUC	123	15	1	15								
IE123758493137	Coragh T 137	03-May-09	100% LM	ROX	225	13	1	13								
IE123758493140	Coragh T 140	04-Apr-09	100% LM	DAU	304	2	1	2								
IE123758493150	Coragh T 150	05-Mar-09	100% LM	REQ	211	7	1	7								
IE123758493165	Coragh U 165	06-Jun-08	100% LM	50241	304	47	1	25	22							
IE123758493169	Coragh U 169	07-May-08	100% LM	MUC	225	45	1	23	22							
IE123758493172	Coragh U 172	08-Apr-08	100% LM	TON	546	16	1	8	8							
CWZ	Coragh W 180	09-Jun-07	100% LM	HTA	256	1012	256	554	325	133						
IE123758493185	Coragh W 185	10-May-07	100% LM	HTA	225	102	2	33	35	34						
IE123758493190	Coragh W 190	11-Apr-07	100% LM	12569	235	7	1	2	3	2						
IE123758493195	Coragh W 195	12-Mar-07	100% LM	JEU	546	17	1	0	15	2						
IE123758493199	Coragh X 199	13-May-06	100% LM	BHH	256	181	1	44	45	46	46					
IE123758493201	Coragh X 201	14-Apr-06	100% LM	LTG	225	174	3	42	44	43	45					



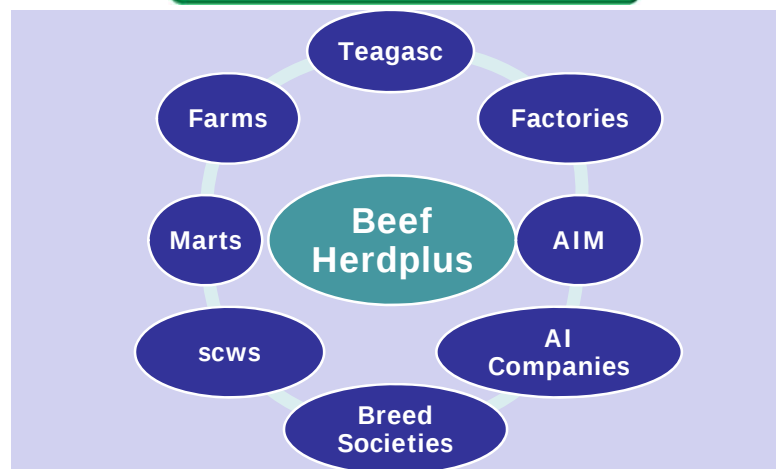
Future

- ICBF are focused on genetic gain (€ profit).
- Genetic Gain is only €5/year. It could be €20/year – worth €15m/year to farmers.
- Current system requires a change.
- Possible change of use for Tully.
- Commercial progeny instead of Ped Bulls
- Currently under discussion

Bull Tracker Report																																																		
Animal Details										Ancestry Details						Euro-Star Index (20/7/11)																																		
Jumbo:	523									Sire's Sire:		TTU Totum				Within Breed		Index		Re%		Across																												
Official ID:	IE151214514523 Park Teddy									Sire's Dam:		IE151521520321 Bighill Mary ET				★★★★		Suckler Beef Value		€93		38% ★★★★★																												
Date of Birth:	02-Apr-06 LM (100%)									IE123654785475 Bighill Tonka						★★★★		Weanling Export		€8		3% ★★★★★																												
Herdbook:	Pedigree Registered																																																	
Sold:	Kilkeny Mart: 21-May-07									168 (70% Commercial, 30% Purebred)						★★★★		Beef Carcass		€57		10% ★★★																												
Progeny:	168 (70% Commercial, 30% Purebred)																																																	
Current Status:	Dead - 13-05-2011									IE151214524587						★★★★		Daughter Fertility		€11		6% ★★★★★																												
Own Performance Details										Park Sallie						★★★★		Daughter Milk		€64		0% ★★★★★																												
Calving Difficulty										Calving Quality		Docility		Growth		Carcass		Dam's Sire:		SAU Sargon				Other Key Traits																										
Day 2										6 Months		10 Months		16 Months		48 Months		IE151521520321		Calving Diff %				5.62%		49%		★★★★																						
Normal Calving										Excellent		Quiet		300 kgs		500 kgs		600 kgs		440 kgs		Calving Interval (Days)				12-28 days		4		★★★★																				
Birth Wt: 45kgs*										1.3 kg/day		1.2 kg/day		1.1 kg/day		1.1 kg/day		US		Park Julie		★★★★				Docility		0.10		25% ★★★★★																				
Summary of All Progeny Records in the ICBF Database (20/07/11)																				Summary of Progeny Records used in Euro-Stars (20/07/11)																														
Progeny			Calving			Weighing			Carcass			Daughters																																						
						Progeny / Avg. Daily Gain						Ave. Age of First Calving (Months)			Ave. Carcass Weight, Conf & Fat			Nbr of Daughters Calved			Ave. Age of First Calving (Months)			Ave. Calving Interval (Days)			Ave. Daily Gain of Daughters Progeny																							
Year of Birth			Calves			Herds			Difficult Calving or Vet Assisted			6 - 12 Mths			12 - 24 Mths			Progeny (Bull's Sire's F-Value)			Age at Slaughter (Months)			Ave. Carcass Weight, Conf & Fat			Nbr of Daughters Calved			Ave. Age of First Calving (Months)			Ave. Calving Interval (Days)			Ave. Daily Gain of Daughters Progeny														
2011			42			20			22			1			42			2			1			15/1.1 kg/day			15/0.9 kg/day																							
2010			43			21			22			1			43			3			0			10/1.2 kg/day			22/1.0 kg/day																							
2009			43			22			21			2			43			1			0			26.55, 27			24			4636g/L			10			28			400 Days			15/1.1 kg/day								
2008			40			20			20			1			40			1			0			13/1.2 kg/day			13/1.1 kg/day			58.5f			23			470kg/L			13			27			400 Days			10/1.2 kg/day		
Total			168			83			85			2			168			7			1			88/1.1 kg/day			50/1.2 kg/day			76.35, 7f			23			466kg/L			23			27			400 Days			25/1.1 kg/day		
Comments																				Average Breed % in Dam's of Calves																														
Comments: Park Teddy has good temperament and is out of a very milky dam.																				AA BA BB CB CR SI Other																														
*Assumed Birthweight: 45 kgs for Males, 40kgs for Females.																				50% 50% 50% 50% 50% 50% 30%																														
Please note that Euro-Star Values are <u>not</u> solely based on the above data. Performance records from relatives of this bull also affect his Euro-Stars																																																		

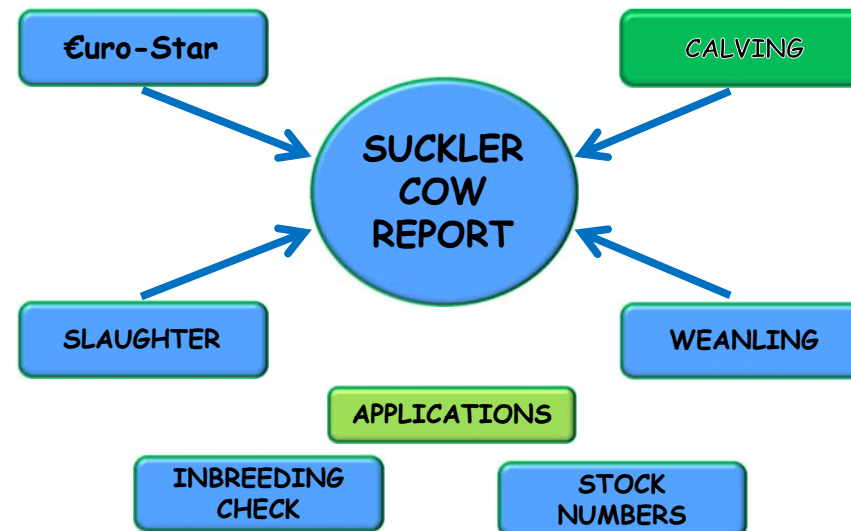
- Bull Tracker Report
- Will allow a Pedigree Breeders track how their bulls have done.

HERDPLUS OVERVIEW

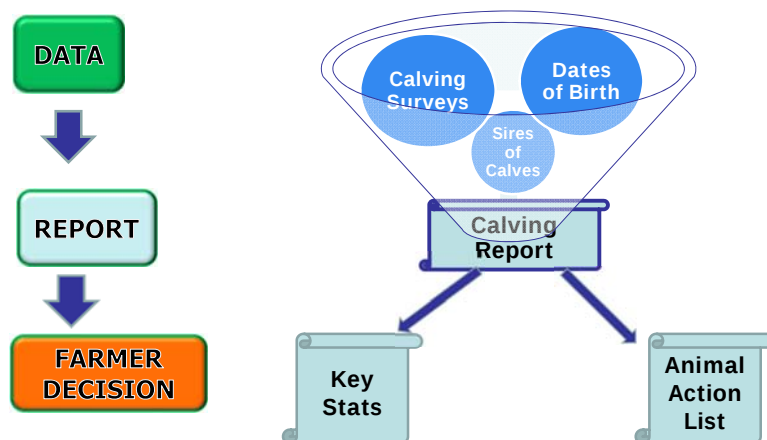


- ICBF Database well connected in our Cattle Breeding Industry
- Beef Herdplus Reports have very deep data sources behind them.

HERDPLUS PRODUCTS

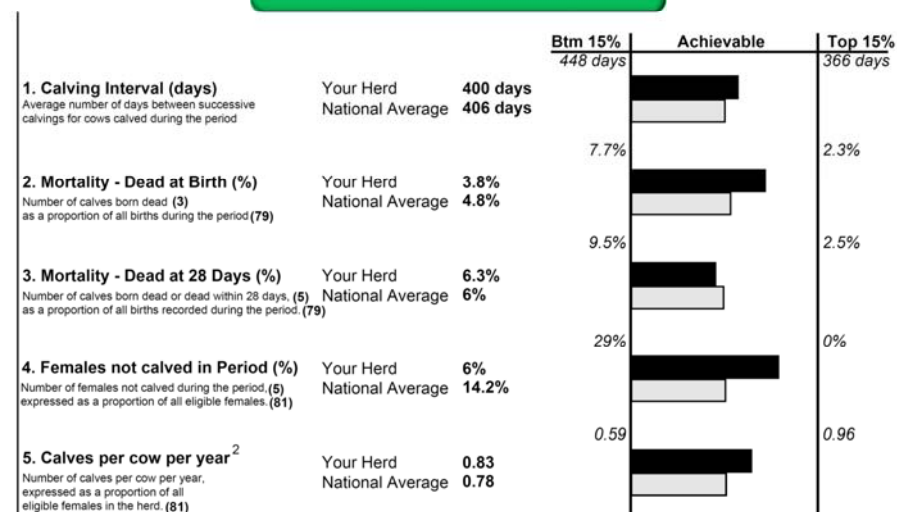


HERDPLUS PROCESS e.g. Calving Data



- All Products follow the same process.
- Reports & Action Lists in 'User Friendly' formats.

CALVING REPORT



- Calving Performance of your herd analysed.
- Gauge how your herd rates Nationally.



CALVING REPORT

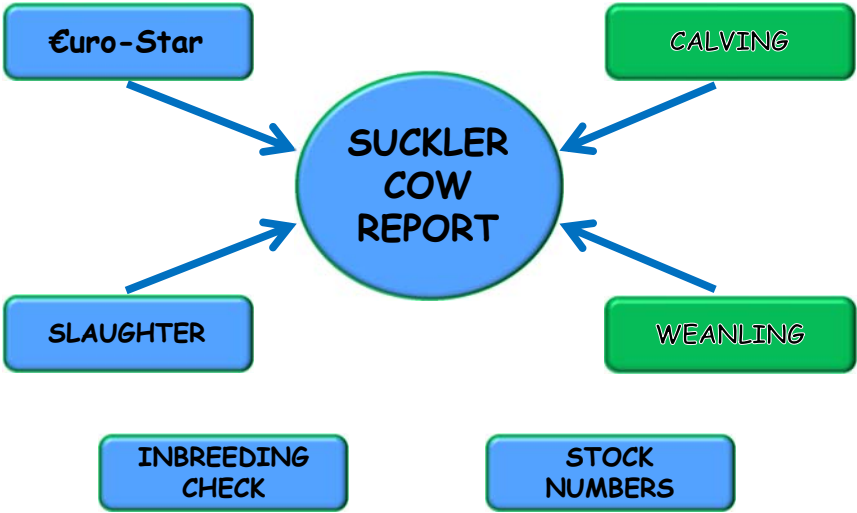


Beef Calving Report - Section A - 8/10/10								
Cows calved more than once (ordered by last Calving Interval)								
Jumbo	Animal Number	Breed	Age	*No of Calvings	Age at First Calving (Months)	Last Calving	Avg. Calving Interval	Last Calving Interval
372	IE123456789372		6y	3	29	15/11/2009	474	584
677	IE123456789676		5y 2m	2	29	27/09/2009	557	556
224	IE123456789224		6y 6m	3	24	17/11/2009	479	551
622	IE123456789622		5y 7m	2	30	06/12/2009	453	452
682	IE123456789682		6y 1m	3	30	07/12/2009	491	449
723	IE123456789723		5y 6m	3	30	23/12/2009	405	421
991	IE123456789991		7y 7m	4	32	10/12/2009	373	416
234	IE123456781234		8y 7m	5	25	08/12/2009	422	411
321	IE123456784321		12y 8m	8	31	14/11/2009	493	405
321	IE123456784321		6y 7m	3	31	25/11/2009	385	404
*No of Calvings: Embryo calves are not included.								
**Animal Flushed: Calving Interval Figures may be inaccurate.								

- Every Female Listed.
- Possible problem animals identified.



HERDPLUS PRODUCTS



WEANLING REPORT



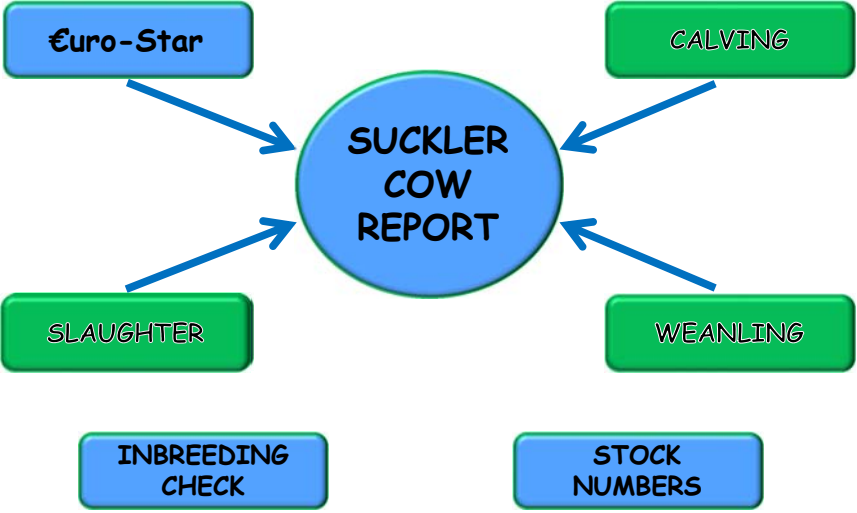
Weanling Performance Report										
Animal Details		Ancestry		Weight Performance						
				Date	Age (Days)	Weight	Nbr of Days	Weight Gain	Daily Gain	
									From Last Weighing	From Birth
Jumbo:	523	Sire:	HIH H.Triumph							
Official Tag:	IE151013714523		LM (100%)	07/09/2009	0	40 Kg	-	-	-	-
Breed:	LMX	Dam:	IE151521520321	09/06/2010	275	294 Kg	275	254 Kg	0.92	0.92
Date of Birth:	07-Sep-09		BA (50%), FR (50%)	20/07/2010	316	370 Kg	41	76 Kg	1.85	1.04

Animal Details		Ancestry		Weight Performance						
				Date	Age (Days)	Weight	Nbr of Days	Weight Gain	Daily Gain	
									From Last Weighing	From Birth
Jumbo:	524	Sire:	HIH H.Triumph							
Official Tag:	IE151013701524		LM (100%)	12/10/2009	0	63 Kg	-	-	-	-
Breed:	LMX	Dam:	IE151521520324	09/06/2010	240	325 Kg	240	262 Kg	1.09	1.09
Date of Birth:	12-Oct-09		BA (50%), FR (50%)	20/07/2010	281	429 Kg	41	104 Kg	2.54	1.3

- Easily identify good & poor performers.
- Earmark particular cows for breeding/culling.



HERDPLUS PRODUCTS





SLAUGHTER REPORT



Table 1. Summary Data - Based on all Home Bred Heifers slaughtered in the period (progeny of suckler beef cows)

Animal Details				Factory performance			KPI		
No. of animals	Average Euro-Star Carcass Index (€)	Average Age (months)	Range in Age (months)	Average days on farm	Average Cold Weight (kg)	Cents per kg Cold Weight	Overall Average Price/hd (€)	Average Daily Gain (ADG Kg)	Lifetime Value per day (€)
73	8	23	13 - 35	712	327	3.01	1,004	0.41	1.42

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

	E	U+	U=	U-	R+	R=	R-	O+	O=	O-	P
1											
2-											
2=			1								
2+											
3-											
3=				1	1		2				
3+				2	7	2					
4- (L)			1	4	3	4	1				
4=			1	1	6	6		1	1		
4+ (H)			3	3	7	4	2				
5				1	4	4					



LoCall 1850 600 900

Slaughter Report
Bought in STEERS Details
(Slaughter Period; 07-Jan-2010 to 30-Jun-2011)

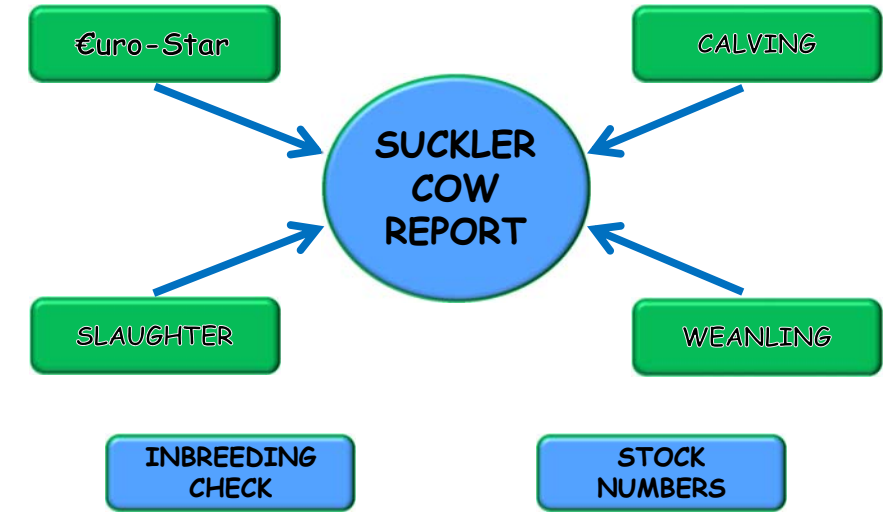
Herd Owner: Declan Sheridan
Herd Designator: IE2816161
Print Date: 26th Oct 2011
Page: 2 of (9)



Table 5. Individual Slaughter Performance details (Bought in Steers - animals grouped by slaughter date)																				
Animal Details										Factory performance				KPI						
IE Tag number	Breed Sire X Dam	Carcass Index (€)	€uro-Star Rating	Sire ID	Age in Months	Purchase Price (€)	Actual/Predicted Wgt When Purchased (kg)	Days On Farm	Predicted Wgt At Slaughter	Live Wgt At Slaughter	Slaughter Date	Carcass Cold Wgt (kg)	Grade	Fat	Price Cent Per kg	Overall Price (€)	Predicted Avg Daily Gain On Your Farm (kg)	Value Per Day On Your Farm (kg)		
IE25130970410	HE X HO	€13	2 Star **	GOS	30	€940	620	33	678	44	04/10/10	365	O+	4	€2.06	€970	1.76	€3.95		
IE28101308043	LM X LM				28	€780	560	31	529	42	30/06/10	278	O+	3+	€2.78	€788	-0.99	€0.28		
IE12113720212	LM X AA	€63	5 Star ****	ROX	29	€1,000	610	27			27/09/10	327	U-	3+	€2.85	€602				
IE12136570224	CH X SH	€70	5 Star ****	MOO	29	€1,050	665	12			27/09/10	354	R+	3	€2.79	€989				
IE12140925020	LM X MO	€46	4 Star ****	NBN	29	€1,085	660	27			27/09/10	368	R+	3+	€2.79	€1,027				
IE121417350710	LM X HO	€17	2 Star **	IE12169600057	27	€740 G	663	13			27/09/10	368	O+	3+	€2.68	€1,059				
IE121417350711	LM X HO	€29	2 Star **	IE12169600057	28	€740 G	640	13			27/09/10	363	R+	3+	€2.79	€1,071				
IE121505910275	LM X HO	€20	2 Star **	IE121700530062	23	€840	590	20			27/09/10	309	O+	4	€2.68	€819				
IE191128920992	AA X LM				29	€950	650	20			27/09/10	338	O+	3+	€2.68	€900				
IE231261940063	LM X AA	€48	4 Star ****	UBN	29	€850	595	16			27/09/10	326	O+	3+	€2.68	€895				
IE251205210160	CH X AA	€25	2 Star **	IE272107230176	28	€1,090	665	40	675	44	27/09/10	368	R+	4	€2.79	€1,030	0.28	€-1.51		
IE311561670153	CH X CH	€72	5 Star ****	IE311366710113	29	€1,165	695	19			27/09/10	380	R+	3+	€2.79	€1,063				
IE321113520403	LM X LM	€53	4 Star ****	IE231230600265	29	€1,065	650	13			27/09/10	354	R+	3+	€2.79	€989				
Totals/Averages						€41		28	€937	638 kg	22	628 kg	43 kg		350 kg		€2.75	€960	0.34	€0.90
Explanatory Notes: ICBF Live weight predictor uses the carcass wgt, grade, conformation as well as age, sex and breed of the animal. Predictions are done for animals who have been on your farm > 30 days within following ranges: Females < 30 months, Steers < 36 months, Bulls < 24 months. ICBF Birth weight predictor uses factors such as gender, breed and parity of dam to predict a birth weight for the animal.																				



HERDPLUS PRODUCTS



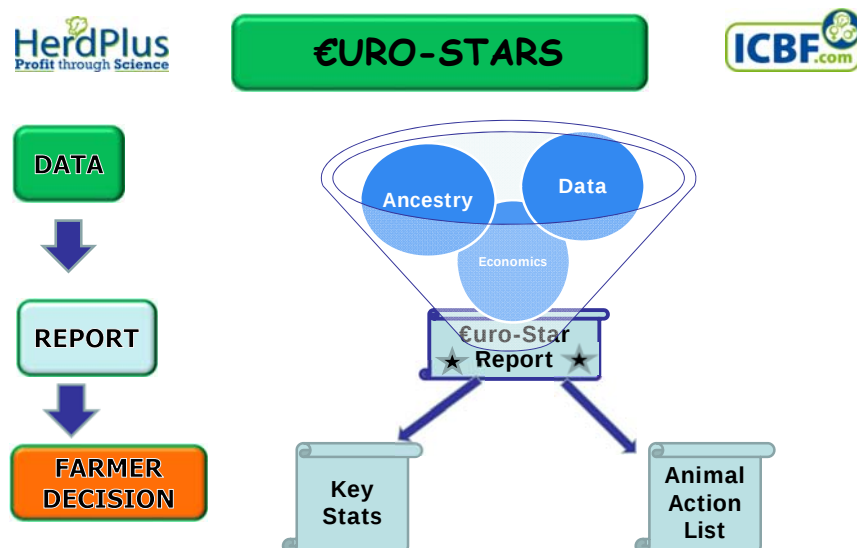
€URO-STAR REPORT



Would you buy a car without knowing the mileage...??



€uro-Star Indexes					
No. of Animals	Star Rating	Indexes & Traits	€uro-Star Value	Star Rating	Indexes & Traits
99%	★★★★★	Suckler Beef Value (SBV)	€189	92%	High
95%	★★★★★	Weaning Export	€60	93%	High
90%	★★★★★	Beef Carcass	€135	98%	High
82%	★★★★★	Daughter Fertility	€57	99%	High
39%	★★★	Daughter Milk	€79	80%	High
Other Key Traits					
45%	★★★	Calving Difficulty	5.8%	97%	High
23%	★★★	Scapular Length	99%	High	
21%	★★★★★	Docility	93%	High	
GROW Linear Score Evaluation (Within-Breed Percentiles)					
Actual scored. Linear scores and weaning weights in evaluations			All-OP Composite (Within-Breed)		
	Score	Rank		Score	Rank
Head width	Score	Rank	Head width	Score	Rank
Body depth	Score	Rank	Body depth	Score	Rank
Body length	Score	Rank	Body length	Score	Rank
Top loin depth	Score	Rank	Top loin depth	Score	Rank
High withers	Score	Rank	High withers	Score	Rank
Length to chest	Score	Rank	Length to chest	Score	Rank
Chest depth	Score	Rank	Chest depth	Score	Rank
Heart depth	Score	Rank	Heart depth	Score	Rank
Heart girth	Score	Rank	Heart girth	Score	Rank
Heart length	Score	Rank	Heart length	Score	Rank
Heart width	Score	Rank	Heart width	Score	Rank
Heart area	Score	Rank	Heart area	Score	Rank
Heart volume	Score	Rank	Heart volume	Score	Rank
Comments					
Feet and Leg Descriptions					
Weighting on feet	Score	Rank	Weighting on feet	Score	Rank
Weighting on legs	Score	Rank	Weighting on legs	Score	Rank
Weighting on hooves	Score	Rank	Weighting on hooves	Score	Rank
Weighting on pasterns	Score	Rank	Weighting on pasterns	Score	Rank
Weighting on fetlocks	Score	Rank	Weighting on fetlocks	Score	Rank
Weighting on coronoids	Score	Rank	Weighting on coronoids	Score	Rank
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Weighting on distals	Score	Rank	Weighting on distals	Score	Rank
Weighting on proximals	Score	Rank	Weighting		



- What are the Genetic Strengths /Weaknesses of your herd

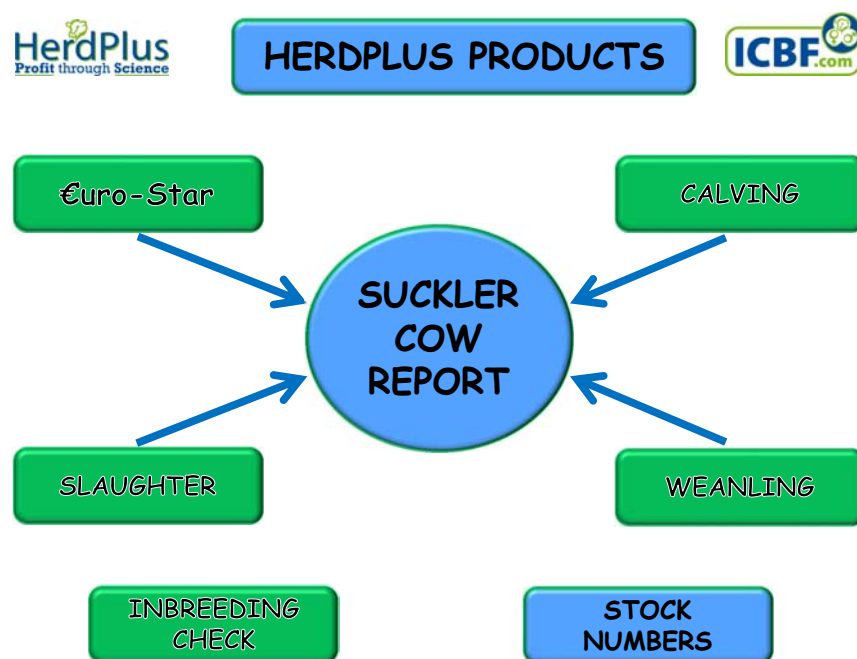




Commercial		Beef Value			Replacement		
Group	No.	Weanling Export	Beef Carcass		Daughter Fertility	Daughter Milk	Calf Diff
		Within Across	Within Across		Within Across	Within Across	Within Across
All cows	47	€ 64	€ 86	€ 119	€ 47	€ 42	5.4
		*****	*****	*****	*****	*****	*****
1st calving	19	€ 62	€ 84	€ 105	€ 33	€ 30	5.6
		*****	*****	*****	*****	*****	*****
2nd calving	8	€ 52	€ 74	€ 112	€ 63	€ 62	5.3
		*****	*****	*****	*****	*****	*****

Herd Overview

Individual Animal




HerdPlus
Profit through Science



HOME - HerdPlus

CONTACT SUPPORT

LOG OUT

Beef HerdPlus - Profit through Science


HERD INFO


RECORD EVENTS


CALVING


FERTILITY


REPORTS


STOCK REPORTS

INBREEDING CHECK

HerdPlus News

GENE IRELAND - Now Signing for the Spring Programme

Sign-ups for the Spring Beef test bull program are now well under way. [click here](#) to view available bulls.

If you have any queries or are interested in joining please call 023 - 8820456 or 1850 600 500

Euro-Star Report

Spring 2009 is the latest Euro-Star Report available in the Beef Performance section. Every beef animal in the herd gets a suckler beef value (€ value) and a star rating (all females and males, both pedigree and commercial).

For HerdPlus clients [click here](#) to view your report. For non HerdPlus clients [Click here](#) to view sample

Suckler Cow Welfare Scheme

New screens released & now available on this web page for updating all the events required for Suckler Cow Scheme. [click here](#)

HerdPlus Reports

The following reports are now available for HerdPlus clients. For beef farmers who are not yet members, you can sign up to the electronic package for €20 for year one (€50 per year after year one).


EURO-STAR


SLAUGHTER


INBREEDING


GENE IRELAND


SUCKLER SCHEME

HerdPlus DAIRY Page >>

Today, Friday



ICBF Bull Search
Search by:
☐ A1 Code, Tag, Herd Book No, ITT
☐ Name or part of name

Active Bull Lists

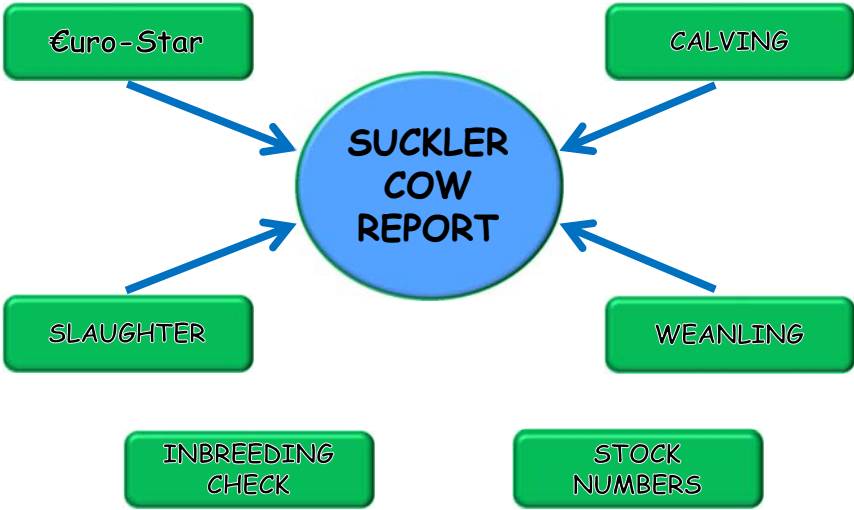
INBREEDING CHECK

Jumbo	Animal Number	DOB	HTA
48P	IEWPLS0048P	01/02/96	OK
332	IE211063450332	11/02/99	25
334	IE211063470334	11/02/99	OK
338	IE211063420338	17/02/99	25
397	IE211063440397	13/04/99	OK
423	IE211063450423	26/01/00	OK
548	IE211063460548	09/02/01	OK
684	IE211063420684	03/03/02	OK
751	IE211063430751	12/11/02	OK
829	IE211063460829	02/03/03	OK
888	IE211063480888	15/11/03	OK
937	IE211063470937	15/02/04	OK
965			
976			



- Identify possible Inbreeding problems before Bull is used!

HERDPLUS PRODUCTS



STOCK NUMBERS

HOME - HerdPlusCONTACT SUPPORTLOG OUT

Beef HerdPlus - Profit through Science

HERD INFO

RECORD EVENTS

CALVING

FERTILITY

REPORTS

STOCK REPORTS

HerdPlus News

GENE IRELAND - Now Signing for the Spring Programme

Euro-Star Report

Suckler Cow Welfare Scheme

HerdPlus Reports

EURO-STAR

SLAUGHTER

INBREEDING

GENE IRELAND

SUCKLER SCHEME

HerdPlus DAIRY Page >>

Today, Friday

ICBF Bull Search

Active Bull Lists

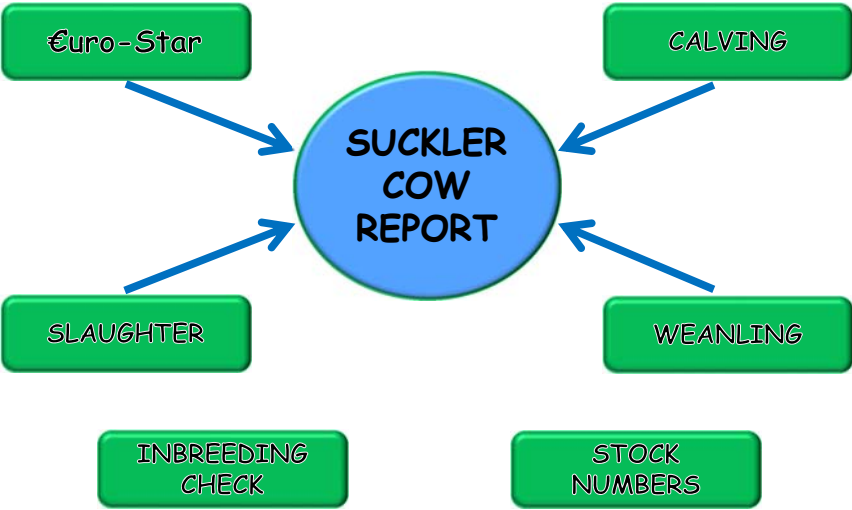
STOCK NUMBERS

Nitrates Report

Nitrates Report - 2009													N		P		
Animal Type	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Average	kg/ha	Total	kg/ha	Total
Dairy Cows	0	0	0	0	0	0	0	0	0	0	0	0	0	85	0	13	0
Suckler Cows	74	73	73	75	76	75	75	75	73	79	82	82	76.1	65	4947	10	761
Total Cattle 0 - 12 mths	70	65	58	63	60	61	61	62	62	80	90	76	67.3	24	1615	3	262
Total Cattle 12 - 24 mths	67	75	76	82	80	76	58	58	57	54	54	62	66.7	57	3802	8	534
Total Cattle 24+ mths	21	18	24	27	33	35	34	34	34	26	22	29	28.2	65	1833	10	282
Total	232	231	233	247	249	247	228	229	226	239	248	249	238.3		12197		1779

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.

- Calculates the average number of animals in the herd each month
- Calculates the kgs of Nitrogen (N) & Phosphorus (P) produced



Animal Details				Ancestry Details				Euro-Star Index								
Jumbo:	888			Sire's Sire:	1986000598 BILL			Within Breed		Index	Rel%	Across Breed				
Official Tag:	IE211063480888				Sire's Dam:	1982005426 TURCOISE			★★★★	Suckler Beef Value		€180	42%	★★★★		
Animal Name:				Sire:		HOU HYMOUR			Beef Value							
Date of Birth:	15/11/2003				Dam:				IE211083470508	★★★★	Weanling Export		€89	47%	★★★★	
Breed:	HO (3.13%), FR (25%), LM (71.88%)						★★★★	Beef Carcass		€119	48%	★★★★				
Herdbook:								Replacement Value								
Scored:								★★★★	Daughter Fertility		€56		★★★★			
Weighed:	07/07/2004							★★★★	Daughter Milk		€85	33%	★★★★			
BLUP Index (Reliability 31%)				Dam's Sire:		BBL BENBULBEN CHARLIE				Other Key Traits						
MUSCLE	SKELETAL	DOCILITY			Dam's Dam:		WNA244395 CILLDAUTUN KARINA 4			★★★★	Mat Calving Diff %		€3.84	45%	★★★★	
102	128	-0.18						★	Gestation Length		€2.91	35%	★★			
								★	Docility		-0.18	28%	★			
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/Dam"	Price/Kilo	Calf Quality	Docility	Age at Slaughter (months)	Carcass Conf. & Fat	Carcass Weight
1	15/01/2006	IE211063481143	Normal	M	Dead	HRG	SI							24	U3	459
2	07/02/2007	IE211063431320	Normal	Normal	387	M	Dead	HRG	SI	176	374	1.45		25	U4L	480
3	17/03/2008	IE211063471547	Normal	Normal	403	M	Dead	90348	CH				V Good	22	U3+	429
4	22/02/2009	IE211063421674	Normal	Normal	341	M	In herd	BUF	LM	208	347	1.48		V Good	Quiet	
5	07/02/2010	IE211063451751	Normal	Normal	349	F	In herd	50065	CH							

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