

January
2021

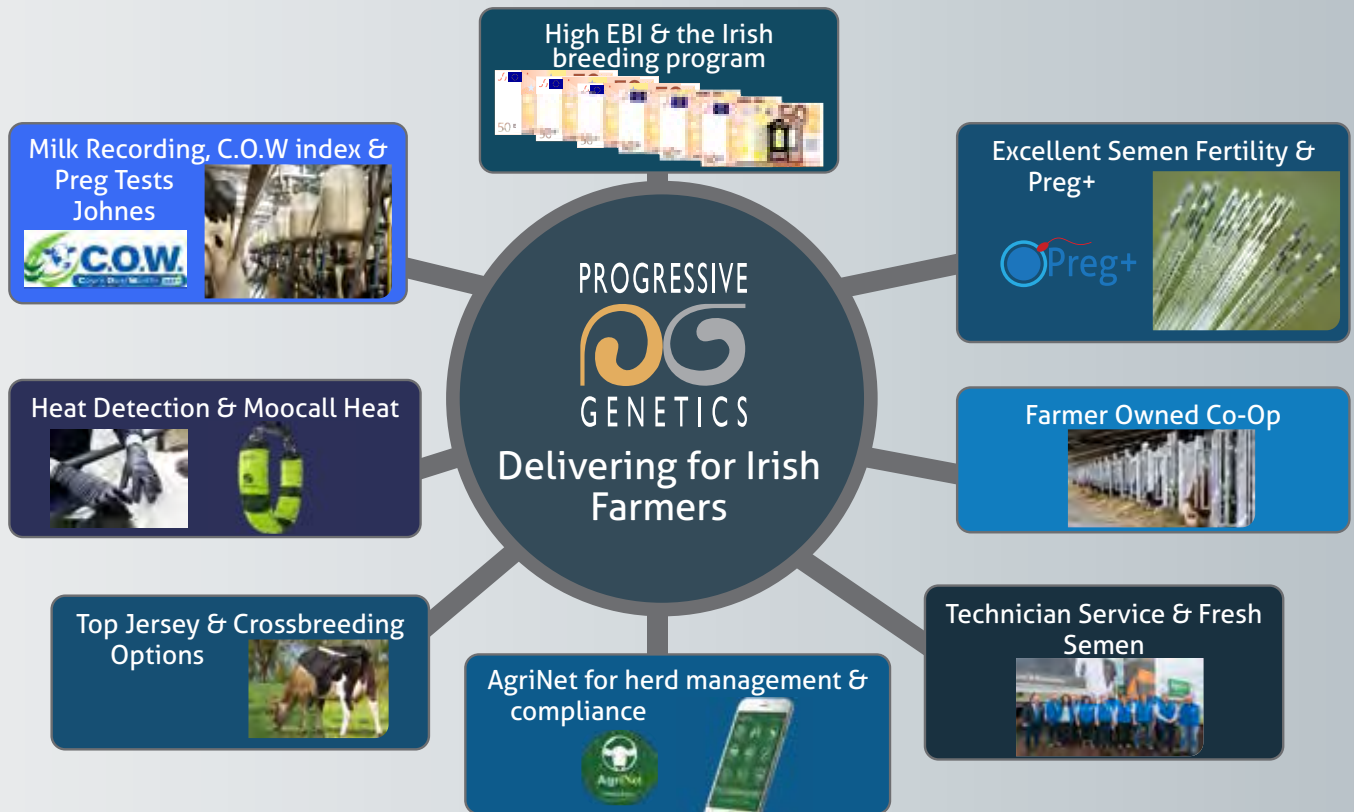
Crossbreeding Sires
& low maintenance B&W sires

PROGRESSIVE

GENETICS



Your Cattle Breeding Co-Op

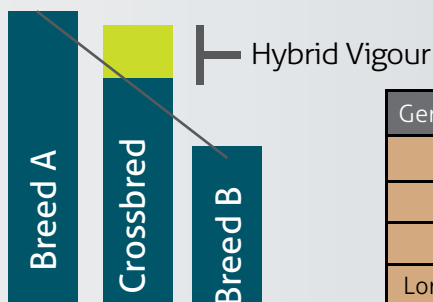


Our Semen Quality Standards

Bull Category	All Bulls	Main Catalogue	Preg+	Sexed
Lab Quality Control Passed	✓	✓	✓	✓
Field Fertility Data Average or above		✓	✓	✓
Top 10% for pregnancy rates & 2000+ Serves recorded			✓	

Breeding For Heterosis (Hybrid Vigour)

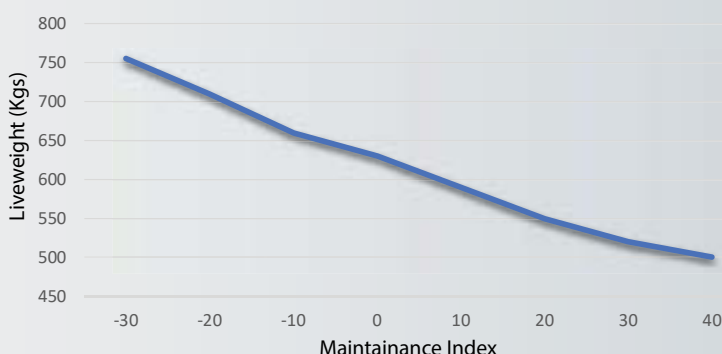
- Hybrid Vigour is the advantage over the average of the parent breeds
- Most hybrid vigour related to fertility & survivability
- Maximum hybrid vigour is achieved when crossing two pure breeds
- Quality of the parent breeds of vital importance



Value of Heterosis for different breeding strategies

Generation	One Cross	2 Breed	3 Breed	Crossbred Sires
	HO x JE x HO x HO	HO x JE x HO x JE	Ho x JE x NR x HO	HO x Xbred X Xbred
1	€100	€100	€100	€50
2	€50	€50	€100	€50
Long Term	€0	€66	€87	€50

Live Weight vs Maintenance Index



Maintenance Index & Breeding for body size: +€10 = 40kgs lighter

Each €10 increase in cow maintenance sub-index was associated with 41.6 kg lighter cow live-weight. 22,705 live-weight records from cows sold singly in livestock marts in the year 2016 were used.

2021 Crossbreeding and Low Liveweight Sire Panels

Progressive Genetics Active Jersey Bulls January 2021

* Sexed Semen available **icbf**

Bull Details				EBI & Sub-Indexes						Production						Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	Calv	Gest	Ped	Type	Sire
-	Lancer	6	D	€224	63	112	44	1	57	-230	22.5	7.7	30	+0.57	+0.28	2.3	-4.1	-	0.0	PKA
JE5386	Brandy	6	G	€222	55	87	73	6	53	-352	17.9	3.1	21	+0.59	+0.28	3.9	-3.6	PED	0.9	Triplestar
JE4676	Omnibus	7	D	€210	66	99	61	6	56	-192	21.1	6.5	28	+0.52	+0.23	4.8	-3.5	PED	1.0	Degree
JE4677	Walker	7	D	€203	64	102	46	9	60	-234	18.4	7.3	26	+0.50	+0.28	4.3	-2.4	PED	1.2	Son of a Gun
JE6088	Carrick	9	D	€194	65	113	51	1	49	-196	23.7	7.9	32	+0.57	+0.26	4.6	-1.8	PED	1.0	Kingpin
JE6235	Quiz	8	D	€190	60	105	48	-1	50	-95	24.6	7.7	32	+0.50	+0.19	4.2	-2.4	PED	1.0	Degree
JE4155	Connacht	9	D	€169	81	80	45	7	49	-425	16.9	1.1	18	+0.63	+0.29	4.0	-2.6	PED	1.0	Kingpin
JE4153	Diesel	8	D	€164	78	82	41	5	38	-89	16.0	6.9	23	+0.35	+0.18	3.9	-4.4	PED	1.7	Terrific

Progressive Genetics Active High EBI HOFR Bulls January 2021

icbf

Bull Details				EBI & Sub-Indexes						Production						Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	Calv	Gest	Ped	Type	Sire
FR4728	Pivotal	10	G	€309	64	122	114	4	15	341	21.1	18.6	40	+0.13	+0.12	4.8	-4.9	PED	-1.2	LWR
FR5515	Sergi	10	G	€290	51	96	130	20	18	-80	17.0	9.2	26	+0.36	+0.21	7.0	-3.8	SRM	-0.7	Zoro
FR4482	Supreme	11	G	€276	65	83	142	11	4	143	10.9	12.5	23	+0.09	+0.13	7.1	-4.4	PED	-0.2	LWR
FR5803	Stark	11	G	€270	59	122	88	7	18	228	20.4	17.1	38	+0.19	+0.16	4.1	-3.3	PED	-0.2	Ronaldo
YKA	Mount Everat	12	D	€268	93	86	119	12	15	-35	13.6	9.2	23	+0.26	+0.18	5.9	-4.4	SRM	-1.9	LHZ
FR5737	Crystal	12	G	€262	51	107	91	6	16	211	21.7	13.8	35	+0.23	+0.11	5.8	-4.5	PED	-0.1	Albert
FR5289	Packman	13	G	€257	60	77	141	5	24	-114	12.1	7.0	19	+0.29	+0.19	6.3	-3.6	SRM	-0.5	Leo
FR5971	Fiveo	13	G	€259	49	101	101	13	7	173	21.6	12.1	34	+0.25	+0.11	6.1	-3.4	PED	0.3	Albert
FR5593	Cosmic	14	G	€232	62	103	79	-2	9	202	22.5	12.7	35	+0.25	+0.10	4.3	-5.0	PED	-0.6	Jack
FR4337	Zoro	14	G	€248	65	101	91	7	9	14	11.5	13.4	25	+0.19	+0.22	6.6	-4.7	SRM	-1.2	Ronaldo
FR4532	Mayson	15	G	€241	65	117	55	5	13	119	24.5	13.1	38	+0.34	+0.16	5.4	-4.7	SRM	0.3	Maestro
FR4738	Nova	15	G	€235	63	100	83	6	9	198	18.1	13.6	32	+0.18	+0.12	6.3	-4.8	SRM	-0.4	Anton
FR4510	Milan	16	G	€238	66	92	106	16	8	-28	10.4	11.6	22	+0.20	+0.22	6.4	-2.7	PED	-1.1	GZY
FR4207	Ronald		D	€238	80	92	115	-4	15	40	10.4	12.5	23	+0.15	+0.19	5.4	-2.1	SRM	-1.6	GZY
FR4481	Ebony	17	G	€217	64	106	64	-1	16	276	14.0	17.3	31	+0.05	+0.13	7.1	-6.1	PED	1.1	Art
FR2079	Luke	17	D	€214	94	79	83	0	15	-149	14.8	5.9	21	+0.37	+0.20	5.5	-5.0	SRM	-0.9	AKZ

Progressive Genetics Active XBRed Bulls January 2021

icbf

Bull Details				EBI & Sub-Indexes						Production						Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	Calv	Gest	Ped	Type	Sire
FR4588	Leveret	2	G	€260	62	102	65	20	22	28	15.3	12.4	28	+0.25	+0.20	4.7	-4.7	XXX	-1.1	Ronaldo
FR6229	Greenmile	2	D	€259	58	103	96	11	36	12	17.5	11.5	29	+0.30	+0.19	2.9	-3.2	XXX	-0.7	Jadie
FR4028	Strike	3	D	€238	79	98	84	1	21	42	18.5	10.8	29	+0.29	+0.16	4.7	-3.5	SRM	-1.6	PCZ
JE4520	Gurkha	3	D	€226	56	120	55	3	33	59	22.9	13.2	36	+0.36	+0.19	4.8	-2.3	XXX	0.2	Beamer
FR6181	Pelorus	5	D	€213	56	133	34	-2	18	79	22.1	15.9	38	+0.33	+0.23	4.5	-5.2	XXX	-0.6	Beamer
FR4210	Leo	4	D	€195	72	94	52	2	33	107	17.4	11.5	29	+0.23	+0.14	5.5	-2.5	SRM	-1.0	YAD
JE6250	Harmon	4	D	€194	60	62	77	5	44	-220	9.8	3.7		+0.33	+0.20	5.0	-4.1	XXX	0.3	Solaris
JE4190	Viking	5	D	€183	77	84	65	-15	39	-88	12.1	8.7	21	+0.27	+0.21	5.0	-3.5	XXX	0.8	Terrific

See Dairy Sires Catalogue for more details on full range of B&W Sires

New Zealand Proofs 22nd January 2021

	Name	Dtrs	Fat	Protein	Milk	Liveweight	Fertility	Somatic Cell	Residual Survival	Breeding Worth	Breeding Worth Reliability	Heifer Calving Difficulty	Body Condition Score
Jerseys	PUKETAWA KING CONNACHT JG	3357	40	4	-637	-38	2.3	-0.42	101	359	96	-0.9	0.19
	PUKETAWA KING CARRICK JG	123	34	14	-259	-38	4.5	-0.46	41	337	86	-1.8	0.09
	GLEN LEITH AND QUIZ S2J	118	41	16	-23	-35	3.3	-0.06	-1	327	83	-2.0	0.13
	GRANTZ MZELLO LANCER ET	68	34	16	-3	-30	5.4	-0.14	-171	310	79	-2.8	0.38
	GLEN LEITH DEGREE OMNIBUS	194	32	8	-176	-26	2.7	-0.01	107	270	89	-2.1	0.19
	PUKEROA GUN WALKER JG	78	24	14	-68	-45	0.3	-0.29	21	238	82	-2.4	-0.05
	RUANUI TERRIFIC DIESEL S3J	1925	12	6	-107	-39	2.9	-0.44	36	211	94	-1.8	0.30
XBreds	ARKANS GURKHA J9F7	67	42	25	351	-26	3.1	0.16	-8	311	72	-2.1	0.13
	GREENMILE NGAURUHOE F10J6	91	26	26	304	-2	3.4	-0.37	85	273	83	-1.6	0.33
	MCBRIDES H4 HARMON J9F7	50	29	17	55	-30	2.3	-0.51	-79	268	79	-0.3	0.13
	CAWDOR SRB PELORUS F10J6	74	43	37	690	19	-0.5	-0.06	-2	257	74	0.1	0.09
	LYNBROOK LT VIKING	1638	16	14	46	-41	5.2	0.58	40	210	93	-0.8	0.16

Gurkha JE4520



Carrick JE6088



Quiz JE6235



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Greenmile XXX

XBred

A.I. Code: **FR6229**

GREENMILE NGAURUHOE F10J6

44% Hol

Jadie x Mint-Edition x Manhattan

aAa: -

HB No.: HOLNZLM000000516671

Beta Casein: A1A2

Bred by: CRV



Greenmile Ngauruhoe F10J6

Foreign Daughter, ICBF January 2021			
	€	Rel	
EBI	€259	58	
Production	€103	81	
Fertility	€96	50	
Calving	€48	42	
Beef	€-48	35	
Health	€11	64	
Maintenance	€36	35	
Management	€12	48	

PRODUCTION			
Milk (Kg)	12	Daus	0
Fat (Kg)	17.5	Herds	0
Protein (Kg)	11.5	% Rel	81
Fat %	+0.30		
Protein (%)	+0.19		

FERTILITY			
Calving Int (Days)	-4.1	Daus	0
Survival (%)	+3.6	Herds	0

HEALTH		
Lameness	-0.08	Good
SCC	-0.02	Average
Mastitis (%)	-0.05	Good

MANAGEMENT		
Temperament	0.15	Good
Milking Speed	-21	Fast

CALVING			
	% Rel	Note	
Heifer Calv. Diff	2.9	39	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.2	64	
Dau Calving	5.2	30	
Gest Len (Days)	-3.2	35	
Calf Mort	0.1	35	

NZ Proof, 22/01/2021			
Breeding worth	\$ 273	Rel	83
PRODUCTION			
Milk (Kg)	304	Daus	91
Fat (Kg)	26	Herds	26
Protein (Kg)	26	% Rel	89
Fat %	5.0		
Protein (%)	4.1		

FERTILITY			
Fertility BV	3.4	Rel	68
Residual Survival	85	Rel	55

HEALTH			
Somatic Cell BV	-0.37	87% Rel	

Other Traits			
Liveweight BV	-2	87% Rel	
Body Condition Score	0.33	82% Rel	
Adaptability BV	0.35	70% Rel	
Temperament BV	0.34	80% Rel	
Milking Speed	0.32	82% Rel	
Overall Opinion BV	0.42	70% Rel	
Stature BV	-0.31	89% Rel	
Capacity BV	0.61	85% Rel	
Legs BV	0.08	76% Rel	
Udder Overall BV	0.33	85% Rel	
Dairy Conformation BV	0.48	76% Rel	

CALVING			
	% Rel		
Heifer Calv. Diff	-1.6	37% Rel	
Cow Calv.	-0.5	76% Rel	
Gest Len (Days)	-1.6	98% Rel	

- High NZ BW\$
- Daughter Proven
- Massive EBI
- Solids & fertility

Leveret XXX

XBred

A.I. Code: **FR4588**

(IG) BRIDESTREAM LEVERET

63% Hol

Ronaldo x Manzello x KOZ

aAa: 516324

HB No.: HOLIRLM222975381649

Beta Casein: A2A2

Bred by: Liam Leahy, Crookstown, Co Cork



Dam Liam Leahy YAD x PKA

Genomic, ICBF January 2021			
	€	Rel	
EBI	€260	62	
Production	€102	78	
Fertility	€65	45	
Calving	€53	86	
Beef	€-16	56	
Health	€20	65	
Maintenance	€22	49	
Management	€13	56	

PRODUCTION			
Milk (Kg)	28	Daus	0
Fat (Kg)	15.3	Herds	0
Protein (Kg)	12.4	% Rel	78
Fat %	+0.25		
Protein (%)	+0.20		

FERTILITY			
Calving Int (Days)	-3.4	Daus	0
Survival (%)	+1.8	Herds	0

HEALTH		
Lameness	-0.10	Good
SCC	-0.15	Good
Mastitis (%)	-0.08	Good

MANAGEMENT		
Temperament	0.37	Good
Milking Speed	2	Average

CALVING			
	% Rel	Note	
Heifer Calv. Diff	4.7	87	943 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.3	90	
Dau Calving	4.8	42	
Gest Len (Days)	-4.7	99	
Calf Mort	0.2	93	

BEEF		
Carcass Wt	-7.3	Average
Carcass Conf	-0.53	Average

TYPE		
Overall	-1.1	
Udder	-1.7	
Feet and Legs	0.5	

- High EBI XBred Sire
- +0.20% Protein
- Easy Calving

Strike SRM

XBred

(IG) CLOHANE LUCKY STRIKE

A.I. Code: **FR4028**

66% Hol

PCZ x SOK x Impish

aAa: 243165

HB No.: HOLIRLM141979121371

Beta Casein: -

Bred by: Liam O'Donovan, Skilbreen, Co Cork



PCZ Daughter

Irish Daughter, ICBF January 2021			
	€	Rel	
EBI	€238	79	
Production	€98	94	
Fertility	€84	66	
Calving	€45	83	
Beef	-€20	82	
Health	€1	74	
Maintenance	€21	74	
Management	€9	69	

PRODUCTION			
Milk (Kg)	42	Daus	94
Fat (Kg)	18.5	Herds	53
Protein (Kg)	10.8	% Rel	94
Fat %	+0.29		
Protein (%)	+0.16		
FERTILITY			
Calving Int (Days)	-4.6	Daus	0
Survival (%)	+2.1	Herds	0
HEALTH			
Lameness	-0.06	Good	
SCC	0.10	Average	
Mastitis (%)	-0.01	Average	
MANAGEMENT			
Temperament	0.12	Average	
Milking Speed	-14	Fast	
CALVING			
Heifer Calv. Diff	4.7	75	315 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.2	85	
Dau Calving	4.9	50	
Gest Len (Days)	-3.5	97	
Calf Mort	-0.5	81	
BEEF			
Carcass Wt	-6.9	Average	
Carcass Conf	-0.72	Average	
TYPE			
Overall	-1.6		
Udder	-2.2		
Feet and Legs	0.0		

- Irish daughter proven
- High kgs milk solids
- +€21 Maintenance

Daughter Averages: Milk recorded 305 day lactation							
Lact	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
1	4872	232	185	417	4.76	3.80	
Sire:	(IG) CONNIBAR PRINCE / PCZ						
Dam:	CLOHANE SYLVIA (GP 84)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7870	361	295	656	4.58	3.75	356
Ave	6921	333	257	590	4.84	3.71	365
Life (6 Lct)	40919	1959	1516	3475	4.79	3.70	
G Sire	(IG) SUNNYBANK OMAN / SOK						
G Dam	452						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	7661	380	297	677	4.96	3.88	389
Ave	6866	341	259	600	4.96	3.76	371
Life (5 Lct)	31877	1560	1188	2748	4.89	3.73	

Gurkha XSR

XBred

ARKANS GURKHA J9F7

A.I. Code: **JE4520**

28% Hol

Beamer x Goldie x Henry

aAa: 165432

HB No.: JERNZLM000000517668

Beta Casein: A1A2

Bred by: CRV Ambreed



Gurkha J9F7

Genomic, ICBF January 2021			
	€	Rel	
EBI	€226	56	
Production	€120	78	
Fertility	€55	32	
Calving	€34	79	
Beef	-€34	51	
Health	€3	55	
Maintenance	€33	44	
Management	€16	47	
PRODUCTION			
Milk (Kg)	59	Daus	0
Fat (Kg)	22.9	Herds	0
Protein (Kg)	13.2	% Rel	78
Fat %	+0.36		
Protein (%)	+0.19		
FERTILITY			
Calving Int (Days)	-3	Daus	0
Survival (%)	+1.4	Herds	0
HEALTH			
Lameness	-0.05	Good	
SCC	0.03	Average	
Mastitis (%)	-0.01	Average	
MANAGEMENT			
Temperament	0.3	Good	
Milking Speed	-15	Fast	
CALVING			
Heifer Calv. Diff	4.8	76	304 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.1	82	
Dau Calving	5.4	31	
Gest Len (Days)	-2.3	97	
Calf Mort	-0.8	83	
NZ Proof, 22/01/2021			
Breeding worth	\$ 311	Rel	72
PRODUCTION			
Milk (Kg)	351	Daus	67
Fat (Kg)	42	Herds	20
Protein (Kg)	25	% Rel	78
Fat %	5.3		
Protein (%)	4.0		
FERTILITY			
Fertility BV	3.1	Rel	55
Residual Survival	-8	Rel	45
HEALTH			
Somatic Cell BV	0.16	75% Rel	
Other Traits			
Liveweight BV	-26	83% Rel	
Body Condition Score	0.13	72% Rel	
Adaptability BV	0.32	64% Rel	
Temperament BV	0.23	68% Rel	
Milking Speed	0.23	72% Rel	
Overall Opinion BV	0.36	65% Rel	
Stature BV	-0.46	84% Rel	
Capacity BV	0.73	77% Rel	
Legs BV	0.26	60% Rel	
Udder Overall BV	0.57	77% Rel	
Dairy Conformation BV	0.68	70% Rel	
CALVING			
Heifer Calv. Diff	-2.1	80% Rel	
Cow Calv.	-0.2	84% Rel	
Gest Len (Days)	0.4	99% Rel	

- Daughter proven in NZ
- +0.25% Protein
- Easy Calving
- Very high BW

Leo SRM

(IG) BRIDESTREAM LEO

YAD x PKA x SOK

HB No.: HOLIRLM141848251495

Bred by: Liam Leahy, Crookstown, Co Cork



Dam

Irish Daughter, ICBF January 2021			
	€	Rel	
EBI	€195	73	
Production	€110	90	
Fertility	€44	59	
Calving	€28	79	
Beef	€-40	70	
Health	€2	72	
Maintenance	€36	58	
Management	€15	67	

PRODUCTION			
Milk (Kg)	152	Daus	52
Fat (Kg)	19.8	Herds	22
Protein (Kg)	14.0	% Rel	90
Fat %	+0.24		
Protein (%)	+0.15		

FERTILITY			
Calving Int (Days)	-1.7	Daus	0
Survival (%)	+1.8	Herds	0

HEALTH			
Lameness	-0.01	Average	
SCC	-0.03	Average	
Mastitis (%)	0	Average	

MANAGEMENT			
Temperament	0.3	Good	
Milking Speed	-14	Fast	

CALVING			
Heifer Calv. Diff	5.5	68	173 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.4	81	
Dau Calving	5.7	49	
Gest Len (Days)	-2.5	94	
Calf Mort	0.4	74	

BEEF			
Carcass Wt	-18.8	Lighter	
Carcass Conf	-0.97	Average	

TYPE			
Overall	-1.0		
Udder	-1.6		
Feet and Legs	0.7		

- Daughter proven
- 25% Jersey
- High Kgs milk solids

XBred

A.I. Code: **FR4210**

50% HO 25%JE 25%FR

aAa: -

Beta Casein: A1A2

Harmon XSR

MCBRIDES H4 HARMON J9F7

Solaris x Northsea x Imperial

HB No.: JERNZLM000000515660

Bred by: CRV



Harmon daughter

Foreign Daughter, ICBF January 2021			
	€	Rel	
EBI	€207	61	
Production	€67	85	
Fertility	€81	49	
Calving	€43	48	
Beef	€-48	45	
Health	€8	62	
Maintenance	€44	45	
Management	€14	56	

PRODUCTION			
Milk (Kg)	-187	Daus	0
Fat (Kg)	10.7	Herds	0
Protein (Kg)	4.7	% Rel	85
Fat %	+0.32		
Protein (%)	+0.2		

FERTILITY			
Calving Int (Days)	-4.2	Daus	0
Survival (%)	+2.2	Herds	0

HEALTH			
Lameness	-0.01	Average	
SCC	-0.11	Good	
Mastitis (%)	-0.03	Good	

MANAGEMENT			
Temperament	0.17	Good	
Milking Speed	-26	Fast	

CALVING			
Heifer Calv. Diff	5.0	49	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.1	56	
Dau Calving	6.0	43	
Gest Len (Days)	-4.1	46	
Calf Mort	-0.4	45	

- Daughter proven PSQ son
- +0.20% Protein
- High NZ BW\$

XBred

A.I. Code: **JE6250**

22% Hol

aAa: 561423

Beta Casein: A2A2

Daughter Averages: Milk recorded 305 day lactation

Lact	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
1	5126	239	195	434	4.66	3.80	

Pelorus XXX

XBred

A.I. Code: **FR6181**

CAWDOR SRB PELORUS F10J6

44% Hol

Beamer x Solaris x Aim

aAa: -

HB No.: HOLNZLM000000517805

Beta Casein: A1A2

Bred by: CRV



Pelorus

Genomic, ICBF January 2021			
	€	Rel	
EBI	€213	56	
Production	€133	77	
Fertility	€34	44	
Calving	€57	51	
Beef	€-32	42	
Health	€-2	64	
Maintenance	€18	41	
Management	€6	50	
PRODUCTION			
Milk (Kg)	79	Daus	0
Fat (Kg)	22.1	Herds	0
Protein (Kg)	15.9	% Rel	77
Fat %	+0.33		
Protein (%)	+0.23		
FERTILITY			
Calving Int (Days)	-0.8	Daus	0
Survival (%)	+2	Herds	0
HEALTH			
Lameness	-0.02	Average	
SCC	0.06	Average	
Mastitis (%)	0.01	Average	
MANAGEMENT			
Temperament	0.17	Good	
Milking Speed	1	Average	
CALVING			
Heifer Calv. Diff	4.5	47	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.7	73	
Dau Calving	5.7	35	
Gest Len (Days)	-5.2	46	
Calf Mort	-0.3	45	

NZ Proof, 22/01/2021			
Breeding worth	\$ 257	Rel	74
PRODUCTION			
Milk (Kg)	690	Daus	74
Fat (Kg)	43	Herds	29
Protein (Kg)	37	% Rel	79
Fat %	4.9		
Protein (%)	4.0		
FERTILITY			
Fertility BV	-0.5	Rel	57
Residual Survival	-2	Rel	46
HEALTH			
Somatic Cell BV	-0.06	78% Rel	
Other Traits			
Liveweight BV	19	88% Rel	
Body Condition Score	0.09	79% Rel	
Adaptability BV	0.23	69% Rel	
Temperament BV	0.19	73% Rel	
Milking Speed	-0.23	76% Rel	
Overall Opinion BV	0.22	69% Rel	
Stature BV	0.21	89% Rel	
Capacity BV	0.68	83% Rel	
Legs BV	0	66% Rel	
Udder Overall BV	0.44	83% Rel	
Dairy Conformation BV	0.67	77% Rel	
CALVING			
Heifer Calv. Diff	0.1	81% Rel	
Cow Calv.	-0.6	90% Rel	
Gest Len (Days)	-10.9	99% Rel	

- Daughter proven in NZ
- +37 kgs milk solids
- +0.24% protein
- Extreme short gestation

Viking XSR

XBred

A.I. Code: **JE4190**

LYNBROOK LT VIKING

38% Hol

Terrific x Edition x Northsea

aAa: 561342

HB No.: JERNZLM000000515813

Beta Casein: A2A2

Bred by: CRV



Viking daughter

Irish Daughter, ICBF January 2021			
	€	Rel	
EBI	€183	77	
Production	€84	98	
Fertility	€65	52	
Calving	€44	87	
Beef	€-43	90	
Health	€-15	81	
Maintenance	€39	67	
Management	€10	75	
PRODUCTION			
Milk (Kg)	-88	Daus	356
Fat (Kg)	12.1	Herds	89
Protein (Kg)	8.7	% Rel	98
Fat %	+0.27		
Protein (%)	+0.21		
FERTILITY			
Calving Int (Days)	-3.2	Daus	0
Survival (%)	+1.9	Herds	0
HEALTH			
Lameness	-0.01	Average	
SCC	0.25	Below Ave	
Mastitis (%)	0.06	Below Ave	
MANAGEMENT			
Temperament	0.15	Good	
Milking Speed	-13	Fast	
CALVING			
Heifer Calv. Diff	5	93	1121 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.9	90	
Dau Calving	5.2	48	
Gest Len (Days)	-3.5	99	
Calf Mort	0.1	94	

NZ Proof, 22/01/2021			
Breeding worth	\$ 210	Rel	93
PRODUCTION			
Milk (Kg)	46	Daus	1638
Fat (Kg)	16	Herds	285
Protein (Kg)	14	% Rel	97
Fat %	5.1		
Protein (%)	4.0		
FERTILITY			
Fertility BV	5.2	Rel	88
Residual Survival	40	Rel	69
HEALTH			
Somatic Cell BV	0.58	99% Rel	
Other Traits			
Liveweight BV	-41	91% Rel	
Body Condition Score	0.16	79% Rel	
Adaptability BV	0.49	72% Rel	
Temperament BV	0.47	74% Rel	
Milking Speed	0.17	83% Rel	
Overall Opinion BV	0.45	72% Rel	
Stature BV	-0.88	90% Rel	
Capacity BV	0.3	85% Rel	
Legs BV	0.07	73% Rel	
Udder Overall BV	0.98	86% Rel	
Dairy Conformation BV	0.28	77% Rel	
CALVING			
Heifer Calv. Diff	-0.8	97% Rel	
Cow Calv.	-0.5	91% Rel	
Gest Len (Days)	-4.1	99% Rel	

- Daughter proven in NZ
- Super udders
- High Once-a-day index
- +0.21% Protein

Daughter Averages: Milk recorded 305 day lactation							
Lact	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
1	4864	227	187	414	4.67	3.84	

Lancer -

GRANTZ MZELLO LANCER ET
Manzello x Manhattan x Samuel
HB No.: JERNZLM000000308533
Bred by: CRV



Lancer Daughter

Foreign Daughter, ICBF January 2021			
	€	Rel	
EBI	€224	63	
Production	€112	84	
Fertility	€44	53	
Calving	€55	50	
Beef	-€56	44	
Health	€1	69	
Maintenance	€57	44	
Management	€13	65	

PRODUCTION			
Milk (Kg)	-230	Daus	0
Fat (Kg)	22.5	Herds	0
Protein (Kg)	7.5	% Rel	84
Fat %	+0.57		
Protein (%)	+0.28		

FERTILITY			
Calving Int (Days)	-1.1	Daus	0
Survival (%)	+2.4	Herds	0

HEALTH			
Lameness	-0.05	Good	
SCC	0.06	Average	
Mastitis (%)	0.00	Average	

MANAGEMENT			
Temperament	0.23	Good	
Milking Speed	-14	Good	

CALVING			
Heifer Calv. Diff	2.2	54	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.1	59	
Dau Calving	5.3	50	
Gest Len (Days)	-4.1	44	
Calf Mort	0.25	44	

NZ Proof, 22/01/2021			
Breeding worth	\$ 310	Rel	79
PRODUCTION			
Milk (Kg)	-3	Daus	68
Fat (Kg)	34	Herds	28
Protein (Kg)	16	% Rel	84
Fat %	5.5		
Protein (%)	4.1		

FERTILITY			
Fertility BV	5.4	Rel	62
Residual Survival	-171	Rel	52

HEALTH			
Somatic Cell BV	-0.14	82% Rel	

Other Traits			
Liveweight BV	-30	86% Rel	
Body Condition Score	0.38	75% Rel	
Adaptability BV	0.15	67% Rel	
Temperament BV	0.13	70% Rel	
Milking Speed	0.32	80% Rel	
Overall Opinion BV	0.28	67% Rel	
Stature BV	-1.09	89% Rel	
Capacity BV	1.21	84% Rel	
Legs BV	0.05	74% Rel	
Udder Overall BV	0.32	84% Rel	
Dairy Conformation BV	0.93	74% Rel	

CALVING			
Heifer Calv. Diff	-2.8	43% Rel	
Cow Calv.	-0.4	58% Rel	
Gest Len (Days)	-8.6	96% Rel	

- Daughter Proven, high rank on RAS list
- 30 kgs milk solids
- Short gestation
- Correct Udders

Jersey

A.I. Code: -

100% JE

aAa: -
Beta Casein: A2A2

Brandy PED

(IG) NEXTGEN BRANDY
Triplestar x Manzello x Bungy
HB No.: JERIRLM226044651586
Bred by: Teagasc, Moorepark, Co Cork



Triplestar daughter

Genomic, ICBF January 2021			
	€	Rel	
EBI	€222	55	
Production	€87	77	
Fertility	€73	37	
Calving	€44	55	
Beef	-€53	44	
Health	€6	65	
Maintenance	€53	45	
Management	€12	60	

PRODUCTION			
Milk (Kg)	-352	Daus	0
Fat (Kg)	17.9	Herds	0
Protein (Kg)	3.1	% Rel	77
Fat %	+0.59		
Protein (%)	+0.28		

FERTILITY			
Calving Int (Days)	-3.4	Daus	0
Survival (%)	+2.4	Herds	0

HEALTH			
Lameness	-0.04	Good	
SCC	-0.04	Average	
Mastitis (%)	-0.02	Good	

MANAGEMENT			
Temperament	0.19	Good	
Milking Speed	-16	Fast	

CALVING			
Heifer Calv. Diff	3.9	58	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.6	59	
Dau Calving	5.5	41	
Gest Len (Days)	-3.6	60	
Calf Mort	1.0	47	

BEEF			
Carcass Wt	-26.7	Lighter	
Carcass Conf	-1.07	Below Ave	

TYPE			
Overall	0.9		
Udder	-0.7		
Feet and Legs	3.8		

- Sexed Semen
- Son of the great Triplestar
- +0.31% Protein
- Balanced EBI



Triplestar Daughter

Omnibus PED

Jersey

A.I. Code: JE4676

GLEN LEITH DEGREE OMNIBUS

100% JE

Degree x Manhattan x Landmark

aAa: 651432

HB No.: JERNZLM000000314502

Beta Casein: A2A2

Bred by: CRV



Omnibus Daughter

Foreign Daughter, ICBF January 2021				NZ Proof, 22/01/2021			
	€	Rel		Breeding worth	\$ 270	Rel	89
EBI	€210	66		PRODUCTION			
Production	€99	89		Milk (Kg)	-176	Daus	194
Fertility	€61	49		Fat (Kg)	32	Herds	72
Calving	€37	81		Protein (Kg)	8	% Rel	95
Beef	€-53	48		Fat %	5.7		
Health	€6	64		Protein (%)	4.1		
Maintenance	€56	39		FERTILITY			
Management	€4	59		Fertility BV	2.7	Rel	74
PRODUCTION				Residual Survival	107	Rel	59
Milk (Kg)	-192	Daus	0	HEALTH			
Fat (Kg)	21.1	Herds	0	Somatic Cell BV	-0.01	94%	Rel
Protein (Kg)	6.5	% Rel	89	Other Traits			
Fat %	+0.52			Liveweight BV	-26	89%	Rel
Protein (%)	+0.23			Body Condition Score	0.19	82%	Rel
FERTILITY				Adaptability BV	0.04	73%	Rel
Calving Int (Days)	-1.4	Daus	0	Temperament BV	0.02	76%	Rel
Survival (%)	+3.5	Herds	0	Milking Speed	0.45	84%	Rel
HEALTH				Overall Opinion BV	0.19	74%	Rel
Lameness	-0.08	Good		Stature BV	-0.43	91%	Rel
SCC	0.02	Average		Capacity BV	0.35	86%	Rel
Mastitis (%)	-0.01	Average		Legs BV	0.15	77%	Rel
MANAGEMENT				Udder Overall BV	0.45	87%	Rel
Temperament	-0.01	Average		Dairy Conformation BV	0.25	79%	Rel
Milking Speed	-15	Fast		CALVING			
CALVING						% Rel	
Heifer Calv. Diff	4.8	74	362 Rec	Heifer Calv. Diff	-2.1	89%	Rel
Heifer Calv. Risk	Low			Cow Calv.	-0.8	90%	Rel
Cow Calv.	2	85		Gest Len (Days)	-4.4	99%	Rel
Dau Calving	5.8	39					
Gest Len (Days)	-3.5	98					
Calf Mort	1.1	83					

- Daughter Proven
- 30 kgs milk solids
- Nice udders
- Good daughter fertility

Walker PED

Jersey

A.I. Code: JE4677

PUKEROA GUN WALKER JG

100% JE

Son of a Gun x Manzello x Trick

aAa: 423651

HB No.: JERNZLM000000314531

Beta Casein: A1A2

Bred by: CRV



Walker Daughter

Foreign Daughter, ICBF January 2021				NZ Proof, 22/01/2021			
	€	Rel		Breeding worth	\$ 238	Rel	82
EBI	€203	64		PRODUCTION			
Production	€102	88		Milk (Kg)	-68	Daus	78
Fertility	€46	45		Fat (Kg)	24	Herds	40
Calving	€29	85		Protein (Kg)	14	% Rel	90
Beef	€-55	45		Fat %	5.3		
Health	€9	63		Protein (%)	4.1		
Maintenance	€60	37		FERTILITY			
Management	€12	57		Fertility BV	0.3	Rel	64
PRODUCTION				Residual Survival	21	Rel	51
Milk (Kg)	-234	Daus	0	HEALTH			
Fat (Kg)	18.4	Herds	0	Somatic Cell BV	-0.29	86%	Rel
Protein (Kg)	7.3	% Rel	88	Other Traits			
Fat %	+0.5			Liveweight BV	-45	82%	Rel
Protein (%)	+0.28			Body Condition Score	-0.05	70%	Rel
FERTILITY				Adaptability BV	0.35	63%	Rel
Calving Int (Days)	-1.6	Daus	0	Temperament BV	0.41	66%	Rel
Survival (%)	+2.1	Herds	0	Milking Speed	-0.02	79%	Rel
HEALTH				Overall Opinion BV	0.41	63%	Rel
Lameness	-0.08	Good		Stature BV	-0.68	86%	Rel
SCC	-0.04	Average		Capacity BV	-0.11	81%	Rel
Mastitis (%)	-0.02	Good		Legs BV	0.07	70%	Rel
MANAGEMENT				Udder Overall BV	0.31	82%	Rel
Temperament	0.01	Average		Dairy Conformation BV	0.03	69%	Rel
Milking Speed	-36	Fast		CALVING			
CALVING						% Rel	
Heifer Calv. Diff	4.3	89	1048 Rec	Heifer Calv. Diff	-2.4	90%	Rel
Heifer Calv. Risk	Low			Cow Calv.	-0.1	92%	Rel
Cow Calv.	2	90		Gest Len (Days)	-0.4	99%	Rel
Dau Calving	5.8	38					
Gest Len (Days)	-2.4	99					
Calf Mort	0.8	93					

- Massive percentages
- Great temperament & workability
- Daughter proven

Quiz PED

GLEN LEITH AND QUIZ S2J

Degree x Manhattan x Landmark

HB No.: JERNZLM000000316517

Bred by: CRV



Quiz Daughter

Jersey
A.I. Code: JE6235

100% JE

aAa: -
Beta Casein: A2A2

Diesel PED

RUANUI TERIFIC DIESEL S3J

Diesel x Murmur x Nevvy

HB No.: JERNZLM000000315526

Bred by: CRV



Diesel Daughter

Jersey
A.I. Code: JE4153

100% JE

aAa: 456321
Beta Casein: A2A2

Foreign Daughter, ICBF January 2021			
	€	Rel	
EBI	€190	60	
Production	€105	88	
Fertility	€48	47	
Calving	€30	47	
Beef	€-49	39	
Health	€-1	64	
Maintenance	€50	37	
Management	€6	59	

PRODUCTION			
Milk (Kg)	-95	Daus	0
Fat (Kg)	24.6	Herds	0
Protein (Kg)	7.7	% Rel	88
Fat %	+0.5		
Protein (%)	+0.19		

FERTILITY			
Calving Int (Days)	-1.2	Daus	0
Survival (%)	+2.6	Herds	0

HEALTH			
Lameness	-0.05	Good	
SCC	0.06	Average	
Mastitis (%)	0.02	Below Ave	

MANAGEMENT			
Temperament	0.1	Average	
Milking Speed	-9	Average	

CALVING			
Heifer Calv. Diff	4.2	53	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2	57	
Dau Calving	5.7	40	
Gest Len (Days)	-2.4	43	
Calf Mort	0.8	42	

NZ Proof, 22/01/2021			
Breeding worth	\$ 327	Rel	83
PRODUCTION			
Milk (Kg)	-23	Daus	118
Fat (Kg)	41	Herds	37
Protein (Kg)	16	% Rel	90
Fat %	5.7		
Protein (%)	4.2		

FERTILITY			
Fertility BV	3.3	Rel	68
Residual Survival	-1	Rel	54

HEALTH			
Somatic Cell BV	-0.06	88% Rel	

Other Traits			
Liveweight BV	-35	85% Rel	
Body Condition Score	0.13	72% Rel	
Adaptability BV	0.08	62% Rel	
Temperament BV	0.04	65% Rel	
Milking Speed	0.17	78% Rel	
Overall Opinion BV	0.13	62% Rel	
Stature BV	-0.59	88% Rel	
Capacity BV	0.19	83% Rel	
Legs BV	0.14	73% Rel	
Udder Overall BV	0.2	84% Rel	
Dairy Conformation BV	0.2	73% Rel	

CALVING			
Heifer Calv. Diff	-2	74% Rel	
Cow Calv.	0.8	79% Rel	
Gest Len (Days)	-3.7	99% Rel	

- Very high BW\$
- High ranking RAS list bull
- High solids and excellent fertility
- An outstanding all-round performer

Irish Daughter, ICBF January 2021			
	€	Rel	
EBI	€181	80	
Production	€81	98	
Fertility	€53	56	
Calving	€43	89	
Beef	€-49	87	
Health	€9	85	
Maintenance	€38	81	
Management	€6	78	

PRODUCTION			
Milk (Kg)	-96	Daus	459
Fat (Kg)	15.0	Herds	106
Protein (Kg)	7.0	% Rel	98
Fat %	+0.33		
Protein (%)	+0.18		

FERTILITY			
Calving Int (Days)	-2.4	Daus	0
Survival (%)	+1.9	Herds	0

HEALTH			
Lameness	-0.08	Good	
SCC	-0.06	Average	
Mastitis (%)	-0.01	Average	

MANAGEMENT			
Temperament	0.04	Average	
Milking Speed	-14.57	Fast	

CALVING			
Heifer Calv. Diff	3.9	96	1174 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.8	90	
Dau Calving	5.8	55	
Gest Len (Days)	-4.4	99	
Calf Mort	2.6	95	

NZ Proof, 22/01/2021			
Breeding worth	\$ 211	Rel	94
PRODUCTION			
Milk (Kg)	-107	Daus	1925
Fat (Kg)	12	Herds	331
Protein (Kg)	6	% Rel	98
Fat %	5.1		
Protein (%)	4.0		

FERTILITY			
Fertility BV	2.9	Rel	89
Residual Survival	36	Rel	70

HEALTH			
Somatic Cell BV	-0.44	99% Rel	

Other Traits			
Liveweight BV	-39	96% Rel	
Body Condition Score	0.3	92% Rel	
Adaptability BV	0.14	87% Rel	
Temperament BV	0.21	88% Rel	
Milking Speed	-0.07	91% Rel	
Overall Opinion BV	0.28	87% Rel	
Stature BV	-0.75	96% Rel	
Capacity BV	0.69	94% Rel	
Legs BV	0.10	86% Rel	
Udder Overall BV	0.62	94% Rel	
Dairy Conformation BV	0.51	91% Rel	

CALVING			
Heifer Calv. Diff	-1.8	93% Rel	
Cow Calv.	-0.8	94% Rel	
Gest Len (Days)	-5.8	99% Rel	

- Highly Reliable: almost 500 Irish and 2000 NZ daughters in milk
- Correct Udders
- Short gestation
- Excellent management traits

Daughter Averages: Milk recorded 305 day lactation							
Lact	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
1	5011	238	189	427	4.75	3.77	

Carrick PED

Jersey

A.I. Code: **JE6088**

PUKETAWA KING CARRICK JG

100% JE

Kingpin x Maumau x Blake

HB No.: JERNZLM000000314515

Bred by: CRV



Puketawa King Carrick JG

Foreign Daughter, ICBF January 2021				NZ Proof, 22/01/2021			
	€	Rel		Breeding worth	\$ 337	Rel	86
EBI	€194	65		PRODUCTION			
Production	€113	88		Milk (Kg)	-259	Daus	123
Fertility	€51	55		Fat (Kg)	34	Herds	47
Calving	€24	50		Protein (Kg)	14	% Rel	93
Beef	€-52	45		Fat %	5.8		
Health	€1	71		Protein (%)	4.3		
Maintenance	€49	43		FERTILITY			
Management	€7	63		Fertility BV	4.5	Rel	69
PRODUCTION				Residual Survival	41	Rel	57
Milk (Kg)	-196	Daus	0	HEALTH			
Fat (Kg)	23.7	Herds	0	Somatic Cell BV	-0.46	90% Rel	
Protein (Kg)	7.9	% Rel	88	Other Traits			
Fat %	+0.57			Liveweight BV	-38	90% Rel	
Protein (%)	+0.26			Body Condition Score	0.09	81% Rel	
FERTILITY				Adaptability BV	0.42	75% Rel	
Calving Int (Days)	-1.7	Daus	0	Temperament BV	0.42	77% Rel	
Survival (%)	+2.4	Herds	0	Milking Speed	0.12	85% Rel	
HEALTH				Overall Opinion BV	0.5	75% Rel	
Lameness	-0.05	Good		Stature BV	-0.51	91% Rel	
SCC	0.05	Average		Capacity BV	0.55	87% Rel	
Mastitis (%)	0.01	Average		Legs BV	-0.06	78% Rel	
MANAGEMENT				Udder Overall BV	0.7	88% Rel	
Temperament	0.12	Average		Dairy Conformation BV	0.47	80% Rel	
Milking Speed	-10	Average		CALVING			
CALVING				Heifer Calv. Diff	-1.8	96% Rel	
Heifer Calv. Diff	4.6	58	0 Rec	Cow Calv.	-0.8	97% Rel	
Heifer Calv. Risk	Low			Gest Len (Days)	0.4	99% Rel	
Cow Calv.	1.9	60					
Dau Calving	5.4	45					
Gest Len (Days)	-1.8	46					
Calf Mort	2	45					

- An outstanding Production Index sire
- Massive solids
- Good temperament & milking traits
- Correct Udders

Connacht PED

Jersey

A.I. Code: **JE4155**

PUKETAWA KING CONNACHT JG

100% JE

Kingpin x Maumau x Blake

HB No.: JERNZLM000000315503

Bred by: CRV



Connacht Daughter

Irish Daughter, ICBF January 2021				NZ Proof, 22/01/2021			
	€	Rel		Breeding worth	\$ 359	Rel	96
EBI	€169	81		PRODUCTION			
Production	€80	99		Milk (Kg)	-637	Daus	3357
Fertility	€45	55		Fat (Kg)	40	Herds	532
Calving	€30	89		Protein (Kg)	4	% Rel	98
Beef	€-51	92		Fat %	6.5		
Health	€7	87		Protein (%)	4.5		
Maintenance	€49	90		FERTILITY			
Management	€8	79		Fertility BV	2.3	Rel	93
PRODUCTION				Residual Survival	101	Rel	73
Milk (Kg)	-425	Daus	677	HEALTH			
Fat (Kg)	16.9	Herds	168	Somatic Cell BV	-0.42	99% Rel	
Protein (Kg)	1.1	% Rel	99	Other Traits			
Fat %	+0.63			Liveweight BV	-38	96% Rel	
Protein (%)	+0.29			Body Condition Score	0.19	92% Rel	
FERTILITY				Adaptability BV	0.24	88% Rel	
Calving Int (Days)	-1.1	Daus	0	Temperament BV	0.27	89% Rel	
Survival (%)	+2.5	Herds	0	Milking Speed	0.23	92% Rel	
HEALTH				Overall Opinion BV	0.37	88% Rel	
Lameness	-0.07	Good		Stature BV	-0.85	96% Rel	
SCC	-0.02	Average		Capacity BV	0.67	94% Rel	
Mastitis (%)	-0.01	Average		Legs BV	0.01	86% Rel	
MANAGEMENT				Udder Overall BV	0.56	94% Rel	
Temperament	0.05	Average		Dairy Conformation BV	0.46	91% Rel	
Milking Speed	-21	Fast		CALVING			
CALVING				Heifer Calv. Diff	-0.9	97% Rel	
Heifer Calv. Diff	4	97	2502 Rec	Cow Calv.	-1.2	96% Rel	
Heifer Calv. Risk	Low			Gest Len (Days)	-1.3	99% Rel	
Cow Calv.	2	93					
Dau Calving	5.2	53					
Gest Len (Days)	-2.6	99					
Calf Mort	3	97					

- No. 1 available BW\$ Sire
- Super longevity
- Excellent percentages
- Thousands of milking daughters in Ireland & New Zealand

Daughter Averages: Milk recorded 305 day lactation							
Lact	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
1	4703	241	186	427	5.12	3.95	

Pivotal PED

(IG) KILFEACLE PIVOTAL

LWR x LHZ x Rodney

HB No.: HOLIRLM219765491921

Bred by: Michael Marnane, Tipperary, Co Tipperary



A.I. Code: FR4728

81% Hol

aAa: 423516

Beta Casein: A2/A2



FR4728 (IG) KILFEACLE PIVOTAL Dam

Genomic, ICBF January 2021			
	€	Rel	
EBI	€309	64	
Production	€122	78	
Fertility	€114	50	
Calving	€57	88	
Beef	-€11	55	
Health	€4	69	
Maintenance	€15	48	
Management	€6	59	

PRODUCTION			MANAGEMENT		
Milk (Kg)	341	Daus 0	Temperament	0.09	Average
Fat (Kg)	21.1	Herds 0	Milking Speed	-9	Average
Protein (Kg)	18.6	% Rel 78	CALVING		
Fat %	+0.13		Heifer Calv. Diff	4.8	84 2244 Rec
Protein (%)	+0.12		Heifer Calv. Risk	Low	
FERTILITY			Cow Calv.	2.1	94
Calving Int (Days)	-6.5	Daus 0	Dau Calving	4.8	48
Survival (%)	+2.7	Herds 0	Gest Len (Days)	-4.9	99
HEALTH			Calf Mort	-0.5	96
Lameness	-0.07	Good	BEEF		
SCC	0.10	Average	Carcass Wt	-4.5	Average
Mastitis (%)	-0.04	Good	Carcass Conf	-0.72	Average
			TYPE		
			Overall	-1.2	
			Udder	-0.9	
			Feet and Legs	-1.4	

- The leader for EBI
- His calves impress around the country
- Easy Calving
- All-round package

Sire:	(IG) LONGVIEW RELIABLE / LWR						
Dam:	KILFEACLE OLIVE 1589						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	9873	359	345	704	3.64	3.49	370
Ave	8139	314	289	603	3.89	3.54	353
Life (4 Lct)	27944	1086	984	2070	3.89	3.52	
G Sire	(IG) LAURAGH EVERT / LHZ						
G Dam	KILFEACLE OLIVE 910						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
7 Lact	10246	368	353	721	3.59	3.44	656
Ave	9226	344	320	664	3.73	3.47	370
Life (7 Lct)	68190	2547	2390	4937	3.74	3.50	

Sergi SRM

(IG) STONEPARK SERGI SRM

Zoro x Brigade x LHZ

HB No.: HOLIRLM214759811859

Bred by: Noel Martin, Fardrum, Co Westmeath



A.I. Code: FR5515

81% Hol

aAa: -

Beta Casein: A1/A2



STONEPARK FR2007 MARY 1534 Dam of FR5515

Genomic, ICBF January 2021			
	€	Rel	
EBI	€290	51	
Production	€96	71	
Fertility	€130	36	
Calving	€36	49	
Beef	-€15	41	
Health	€20	59	
Maintenance	€18	40	
Management	€4	50	

PRODUCTION			MANAGEMENT		
Milk (Kg)	-80	Daus 0	Temperament	0.01	Average
Fat (Kg)	17.0	Herds 0	Milking Speed	-11	Fast
Protein (Kg)	9.2	% Rel 71	CALVING		
Fat %	+0.36		Heifer Calv. Diff	7.0	53 1 Rec
Protein (%)	+0.21		Heifer Calv. Risk	Moderate	
FERTILITY			Cow Calv.	2.7	62
Calving Int (Days)	-7.7	Daus 0	Dau Calving	5.3	34
Survival (%)	+2.7	Herds 0	Gest Len (Days)	-3.8	48
HEALTH			Calf Mort	0.0	46
Lameness	-0.06	Good	BEEF		
SCC	-0.14	Good	Carcass Wt	-8.0	Average
Mastitis (%)	-0.11	Good	Carcass Conf	-0.49	Average
			TYPE		
			Overall	-0.7	
			Udder	-0.5	
			Feet and Legs	-0.3	

- New graduate solids specialist
- +0.21% Protein
- Outstanding health
- Moderate size

Sire:	(IG) GABRIEL ZORO						
Dam:	STONEPARK FR2007 MARY 1534 (GP 83)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	7067	328	265	593	4.64	3.75	402
Ave	6694	330	250	580	4.98	3.74	382
Life (3 Lct)	15846	789	585	1374	4.98	3.69	
G Sire	(IG) OLCASTLETOWN RONALDO						
G Dam	STONEPARK LHZ MARY 1222						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	8443	306	305	611	3.62	3.61	401
Ave	7702	286	277	563	3.70	3.59	364
Life (5 Lct)	37628	1390	1350	2740	3.69	3.59	

Supreme PED

(IG) SPRINGHAVEN SUPREME

LWR x YRC x Piper

HB No.: HOLIRLM219543774689

Bred by: Robert Troy, Newtownshandrum, Co Cork



A.I. Code: FR4482

72% Hol

aAa: 435216

Beta Casein: A2A2



FR4482 Dam Springhaven YRC Melanie 3859

Genomic, ICBF January 2021			
	€	Rel	
EBI	€276	65	
Production	€83	78	
Fertility	€142	48	
Calving	€45	87	
Beef	-€10	65	
Health	€11	67	
Maintenance	€4	52	
Management	€2	57	

PRODUCTION			
Milk (Kg)	143	Daus	0
Fat (Kg)	10.9	Herds	0
Protein (Kg)	12.5	% Rel	78
Fat %	+0.09		
Protein (%)	+0.13		

FERTILITY			
Calving Int (Days)	-8.9	Daus	0
Survival (%)	+2.4	Herds	0

HEALTH			
Lameness	-0.02	Average	
SCC	-0.08	Average	
Mastitis (%)	-0.07	Good	

MANAGEMENT			
Temperament	-0.08	Average	
Milking Speed	-15	Fast	

CALVING			
Heifer Calv. Diff	7.1	77	2825 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.8	94	
Dau Calving	4.7	46	
Gest Len (Days)	-4.4	99	
Calf Mort	-1.0	98	

BEEF			
Carcass Wt	-4.6	Average	
Carcass Conf	-0.81	Average	

TYPE			
Overall	-0.2		
Udder	-0.6		
Feet and Legs	0.1		

- Female Sexed semen available
- Outstanding daughter fertility
- Good production & low SCC
- LWR son

Sire:	(IG) LONGVIEW RELIABLE / LWR						
Dam:	SPRINGHAVEN YRC MELANIE 3859						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	6621	312	249	561	4.90	3.94	374
Ave	6138	279	235	514	4.54	3.83	368
Life (4 Lct)	21266	960	803	1763	4.51	3.78	
G Sire	CURRA ROY / YRC						
G Dam	SPRINGHAVEN MELANIE 3478						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	7916	336	296	632	4.47	3.92	396
Ave	6866	294	258	552	4.29	3.76	373
Life (6 Lct)	36270	1549	1356	2905	4.27	3.74	

Stark PED

(IG) HIGHMOUNT STARK

Ronaldo x LHZ x UYC

HB No.: HOLIRLM219799392209

Bred by: John Hannigan, Dromcollogher, Co. Limerick



A.I. Code: FR5803

75% Hol

aAa: -

Beta Casein: A2/A2



Highmount Stark Dam

Genomic, ICBF January 2021			
	€	Rel	
EBI	€270	59	
Production	€122	79	
Fertility	€88	47	
Calving	€41	52	
Beef	-€10	46	
Health	€7	69	
Maintenance	€18	46	
Management	€4	58	

PRODUCTION			
Milk (Kg)	228	Daus	0
Fat (Kg)	20.4	Herds	0
Protein (Kg)	17.1	% Rel	79
Fat %	+0.19		
Protein (%)	+0.16		

FERTILITY			
Calving Int (Days)	-4.0	Daus	0
Survival (%)	+3.0	Herds	0

HEALTH			
Lameness	-0.02	Average	
SCC	-0.04	Average	
Mastitis (%)	-0.04	Good	

MANAGEMENT			
Temperament	0.19	Good	
Milking Speed	9	Average	

CALVING			
Heifer Calv. Diff	4.1	57	1 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.6	63	
Dau Calving	5.0	43	
Gest Len (Days)	-3.3	48	
Calf Mort	-0.3	47	

BEEF			
Carcass Wt	-4.1	Average	
Carcass Conf	-0.46	Average	

TYPE			
Overall	-0.2		
Udder	-0.8		
Feet and Legs	0.0		

- Huge kgs milk solids
- Outstanding percentages
- New star for 2021
- Moderate size, health improver

Sire:	(IG) OLCASLETOWN RONALDO						
Dam:	HIGHMOUNT LHZ CATHERINE (VG 87)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7992	332	295	627	4.16	3.69	404
Ave	7537	306	279	585	4.06	3.70	385
Life (5 Lct)	32166	1283	1179	2462	3.99	3.67	
G Sire	GADDAGH CUDDY REEKS						
G Dam	HIGHMOUNT UYC CATHERINE (GP 81)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
10 Lact	8176	287	286	573	3.51	3.49	470
Ave	7256	267	257	524	3.68	3.54	372
Life (10 Lct)	69110	2496	2418	4914	3.61	3.50	

Everest PED

HO-FR EBI

(IG) PARKDUV MOUNT EVEREST

LHZ x HFL x GMI

HB No.: HOLIRLM151013731563

Bred by: Kevin Downing, Whitechurch, Co Cork

A.I. Code: **PKR**

91% Hol

aAa: 432561

Beta Casein: -



PKR Daughter

Irish Daughter, ICBF January 2021			
	€	Rel	</

PRODUCTION				MANAGEMENT			
Milk (Kg)	166	Daus	4166	Temperament	0.02	Average	
Fat (Kg)	13.9	Herds	1483	Milking Speed	-8	Average	
Protein (Kg)	10.5	% Rel	99	CALVING			
Fat %	+0.13			Heifer Calv. Diff	6.1	99	7334 Rec
Protein (%)	+0.08			Heifer Calv. Risk	Low		
				Cow Calv.	2.6	99	
				Dau Calving	4.9	98	
				Gest Len (Days)	-1.5	99	
				Calf Mort	-0.2	99	
FERTILITY				BEEF			
Calving Int (Days)	-5.0	Daus	1986	Carcass Wt	-4.0	Average	
Survival (%)	+4.6	Herds	5195	Carcass Conf	-0.72	Average	
HEALTH				TYPE			
Lameness	-0.05	Good		Overall	-1.4		
SCC	0.01	Average		Udder	-1.0		
Mastitis (%)	-0.02	Good		Feet and Legs	-1.7		

- Daughter Proven
- Excellent daughter fertility
- Moderate sized
- Over 4000 daughters in proof

Daughter Averages: Milk recorded 305 day lactation							
Lact	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
1	5546	237	197	434	4.27	3.55	376
2	6669	279	240	519	4.18	3.60	
3	7106	297	258	555	4.18	3.63	
Sire:	(IG) LAURAGH EVERT / LHZ						
Dam:	PARKDUV JILL 21 (VG 88)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	9884	394	353	747	3.98	3.57	386
Ave	9151	361	318	679	3.95	3.47	388
Life (5 Lct)	43927	1729	1519	3248	3.94	3.46	
G Sire	HEDRA FESTIVAL / HFL						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	9598	425	312	737	4.43	3.25	338

Crystal PED

HO-FR EBI

(IG) SHANDANGAN CRYSTAL

Albert x KOZ x Looster

HB No.: HOLIRLM214291421859

Bred by: Charles O'Carroll, Carrigadrohid, Co Cork

A.I. Code: **FR5737**

78% Hol

aAa: -

Beta Casein: A2/A2



SHANDANGAN CAROL 7 Dam of Crystal, 8th Lact

Genomic, ICBF January 2021															
	€	Rel	0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%		
EBI	€262	51													
Production	€107	69													
Fertility	€91	37													
Calving	€50	51													
Beef	-€18	43													
Health	€6	62													
Maintenance	€16	39													
Management	€9	54													

PRODUCTION				MANAGEMENT			
Milk (Kg)	211	Daus	0	Temperament	0.10	Average	
Fat (Kg)	21.7	Herds	0	Milking Speed	-19	Fast	
Protein (Kg)	13.8	% Rel	69	CALVING			
Fat %	+0.23			Heifer Calv. Diff	5.8	54	0 Rec
Protein (%)	+0.11			Heifer Calv. Risk	Low		
				Cow Calv.	2.4	64	
				Dau Calving	5.1	37	
				Gest Len (Days)	-4.5	48	
				Calf Mort	-0.7	48	
FERTILITY				BEEF			
Calving Int (Days)	-3.7	Daus	0	Carcass Wt	-9.5	Average	
Survival (%)	+3.6	Herds	0	Carcass Conf	-0.76	Average	
HEALTH				TYPE			
Lameness	-0.04	Good		Overall	-0.1		
SCC	-0.01	Average		Udder	0.3		
Mastitis (%)	-0.03	Good		Feet and Legs	-0.4		

- Albert son with +0.24% fat
- €114 production index
- High maintenance index & low lameness
- Dam is EX KOZ on 8th lactation

Sire:	(IG) BALLYGOWN ALBERT						
Dam:	SHANDANGAN CAROL 7 (EX 91)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
8 Lact	9324	395	350	745	4.23	3.75	425
Ave	8157	350	293	643	4.30	3.60	371
Life (8 Lct)	59871	2575	2151	4726	4.30	3.59	
G Sire	COOLNASOON ART						
G Dam	SHANDANGAN CAROL 2 (VG 86)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
7 Lact	8504	365	297	662	4.29	3.49	570
Ave	7650	331	274	605	4.33	3.57	436
Life (7 Lct)	62346	2730	2265	4995	4.38	3.63	

Packman SRM

(IG) NEXTGEN PACKMAN SRM

Leo x Meteor x HZO

HB No.: HOLIRLM226044621583

Bred by: Teagasc, Moorepark, Co Cork



A.I. Code: **FR5289**

72% Hol

aAa: 435261

Beta Casein: A1/A2



HZO Daughter

Genomic, ICBF January 2021			
	€	Rel	
EBI	€257	60	
Production	€77	78	
Fertility	€141	46	
Calving	€33	61	
Beef	-€26	47	
Health	€5	64	
Maintenance	€24	52	
Management	€4	54	

PRODUCTION			
Milk (Kg)	-114	Daus	0
Fat (Kg)	12.1	Herds	0
Protein (Kg)	7.0	% Rel	78
Fat %	+0.29		
Protein (%)	+0.19		
FERTILITY			
Calving Int (Days)	-7.4	Daus	0
Survival (%)	+3.8	Herds	0
HEALTH			
Lameness	-0.01	Average	
SCC	-0.02	Average	
Mastitis (%)	-0.04	Good	
MANAGEMENT			
Temperament	0.00	Average	
Milking Speed	-11	Fast	
CALVING			
Heifer Calv. Diff	6.3	54	8 Rec
Heifer Calv. Risk		Moderate	
Cow Calv.	3.1	64	
Dau Calving	5.1	37	
Gest Len (Days)	-3.6	73	
Calf Mort	0.4	50	
BEEF			
Carcass Wt	-13.8	Lighter	
Carcass Conf	-0.71	Average	
TYPE			
Overall	-0.5		
Udder	-1.0		
Feet and Legs	1.1		

- A leader for maintenance index
- Lower body size & super percentages
- +0.19% Protein
- Excellent feet

Sire:	ROSSBANE LEO 1112 / FR4103						
Dam:	NEXTGEN WGM CATHY 3086 (G 78)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	6621	354	263	617	5.35	3.97	313
Ave	5777	294	225	519	5.07	3.88	365
Life (7 Lct)	37278	1869	1430	3299	5.01	3.84	
G Sire	WOODCOTE GR METEOR-ET S3F / WGM						
G Dam	KILDARRA HZO CATHY						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	7476	329	274	603	4.40	3.66	364
Ave	5658	238	207	445	4.22	3.68	355
Life (9 Lct)	48884	2027	1775	3802	4.15	3.63	

Fiveo PED

(IG) VIADUCTVIEW FIVEO

Albert x Daffy x HMY

HB No.: HOLIRLM214489762221

Bred by: Donal Mcsweeney, Togher, Co Cork



A.I. Code: **FR5971**

81% Hol

aAa: -

Beta Casein: A1/A2



FR5971 (IG) VIADUCTVIEW FIVEO Dam

Genomic, ICBF January 2021			
	€	Rel	
EBI	€259	49	
Production	€101	67	
Fertility	€101	34	
Calving	€44	54	
Beef	-€11	41	
Health	€13	58	
Maintenance	€7	38	
Management	€4	49	

PRODUCTION			
Milk (Kg)	173	Daus	0
Fat (Kg)	21.6	Herds	0
Protein (Kg)	12.1	% Rel	67
Fat %	+0.25		
Protein (%)	+0.11		
FERTILITY			
Calving Int (Days)	-4.8	Daus	0
Survival (%)	+3.2	Herds	0
HEALTH			
Lameness	-0.05	Good	
SCC	-0.12	Good	
Mastitis (%)	-0.05	Good	
MANAGEMENT			
Temperament	0.11	Average	
Milking Speed	-1	Average	
CALVING			
Heifer Calv. Diff	6.1	53	0 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.2	62	
Dau Calving	4.5	33	
Gest Len (Days)	-3.4	60	
Calf Mort	-0.2	47	
BEEF			
Carcass Wt	-4.4	Average	
Carcass Conf	-0.82	Average	
TYPE			
Overall	0.3		
Udder	0.4		
Feet and Legs	0.1		

- New Graduate with very attractive EBI profile
- Great index for production, fertility, health
- +0.24% fat
- Sexed semen available

Sire:	(IG) BALLYGOWN ALBERT						
Dam:	VIADUCTVIEW 2004 SNOWDROP						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	5793	290	208	498	5.00	3.59	375
Ave	5455	294	196	490	5.46	3.58	364
Life (3 Lct)	14034	749	496	1245	5.34	3.53	
G Sire	COOLNASOON ART						
G Dam	VIADUCTVIEW HMY SNOWDROP						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	7678	433	260	693	5.64	3.39	390
Ave	6495	324	222	546	4.93	3.43	378
Life (6 Lct)	34332	1699	1167	2866	4.95	3.40	

Cosmic PED

HO-FR EBI

(IG) OAKGLEN COSMIC

Jack x HMY x BQN

HB No.: HOLIRLM222544771004

Bred by: Gerard Mc Mahon, Carrignavar, Co Cork



A.I. Code: **FR5593**

88% Hol

aAa: -

Beta Casein: A2/A2



FR5593 Oakglen Cosmic Dam

Genomic, ICBF January 2021		
	€	Rel
EBI	€232	62
Production	€103	79
Fertility	€79	47
Calving	€53	77
Beef	-€18	49
Health	-€2	72
Maintenance	€9	50
Management	€8	60

PRODUCTION		
Milk (Kg)	202	Daus 0
Fat (Kg)	22.5	Herds 0
Protein (Kg)	12.7	% Rel 79
Fat %	+0.25	
Protein (%)	+0.10	
FERTILITY		
Calving Int (Days)	-4.3	Daus 0
Survival (%)	+2.0	Herds 0
HEALTH		
Lameness	-0.03	Good
SCC	0.10	Average
Mastitis (%)	0.00	Average
MANAGEMENT		
Temperament	0.13	Average
Milking Speed	-10	Average
CALVING		
Heifer Calv. Diff	4.3	65 141 Rec
Heifer Calv. Risk	Low	
Cow Calv.	2.2	78
Dau Calving	5.3	43
Gest Len (Days)	-5.0	94
Calf Mort	0.4	71
BEEF		
Carcass Wt	-8.6	Average
Carcass Conf	-0.70	Average
TYPE		
Overall	-0.6	
Udder	-0.3	
Feet and Legs	-0.7	

- Outstanding production
- Easy Calving
- Correct udders
- +0.25% fat

Sire:	(IG) KNOCKDOE JACK / FR4020						
Dam:	OAKGLEN HMY CAMILLA (GP 84)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	7823	362	311	673	4.63	3.98	366
Ave	6909	332	264	596	4.82	3.82	362
Life (4 Lct)	27723	1335	1062	2397	4.82	3.83	
G Sire	HIGHMOUNT KENNY / HMY						
G Dam	OAKGLEN BQN CAMILLA (VG 89)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	8349	394	316	710	4.72	3.78	383
Ave	7640	337	284	621	4.40	3.72	364
Life (6 Lct)	46504	2055	1736	3791	4.42	3.73	

Zoro SRM

HO-FR EBI

(IG) GABRIEL ZORO

Ronaldo x BUG x MTZ

HB No.: HOLIRLM216138190945

Bred by: Donal Mccarthy, Ballydehob, Co Cork



A.I. Code: **FR4337**

75% Hol

aAa: 153624

Beta Casein: A1A2



FR4337 Dam - Gabriel BUG Susy

Genomic, ICBF January 2021		
	€	Rel
EBI	€248	65
Production	€101	78
Fertility	€91	47
Calving	€43	88
Beef	-€9	67
Health	€7	67
Maintenance	€9	56
Management	€6	58

PRODUCTION		
Milk (Kg)	14	Daus 0
Fat (Kg)	11.5	Herds 0
Protein (Kg)	13.4	% Rel 78
Fat %	+0.19	
Protein (%)	+0.22	
FERTILITY		
Calving Int (Days)	-5.2	Daus 0
Survival (%)	+2.0	Herds 0
HEALTH		
Lameness	-0.04	Good
SCC	-0.01	Average
Mastitis (%)	-0.04	Good
MANAGEMENT		
Temperament	0.11	Average
Milking Speed	-5	Average
CALVING		
Heifer Calv. Diff	6.6	92 12367 Rec
Heifer Calv. Risk	Low	
Cow Calv.	2.6	94
Dau Calving	5.7	44
Gest Len (Days)	-4.7	99
Calf Mort	-0.2	99
BEEF		
Carcass Wt	-6.1	Average
Carcass Conf	-0.37	Above Ave
TYPE		
Overall	-1.2	
Udder	-1.0	
Feet and Legs	-0.5	

- A leader for milk solids
- +0.23% Protein
- Strong all-round performer
- Sexed semen

Sire:	(IG) OLCASTLETOWN RONALDO / FR2298						
Dam:	GABRIEL BUG SUSY (VG 85)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	6746	349	275	624	5.17	4.08	411
Ave	6327	299	247	546	4.72	3.89	366
Life (6 Lct)	36160	1678	1395	3073	4.64	3.86	
G Sire	BUSY BROOK RASTUS-ET S3F / BUG						
G Dam	GABRIEL SUSY						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	6126	268	211	479	4.42	3.49	411
Ave	5831	245	201	446	4.21	3.45	371
Life (3 Lct)	16345	676	556	1232	4.14	3.40	

Mayson SRM

(IG) CAHERAGH MAYSON

Maestro x HMY x SOK

HB No.: HOLIRLM217109120749

Bred by: Charles Hegarty, Drimoleague, Co Cork



A.I. Code: **FR4532**

78% Hol

aAa: 234156

Beta Casein: A1A2



FR4532-GDam Caheragh SOK Massie 512

Genomic, ICBF January 2021			
	€	Rel	
EBI	€241	65	
Production	€117	79	
Fertility	€55	48	
Calving	€56	88	
Beef	-€7	62	
Health	€5	68	
Maintenance	€13	52	
Management	€3	58	

PRODUCTION			
Milk (Kg)	119	Daus	0
Fat (Kg)	24.5	Herds	0
Protein (Kg)	13.1	% Rel	79
Fat %	+0.34		
Protein (%)	+0.16		
FERTILITY			
Calving Int (Days)	-3.0	Daus	0
Survival (%)	+1.4	Herds	0
HEALTH			
Lameness	-0.01	Average	
SCC	-0.07	Average	
Mastitis (%)	-0.01	Average	
MANAGEMENT			
Temperament	-0.02	Average	
Milking Speed	-12	Fast	
CALVING			
Heifer Calv. Diff	5.4	93	4860 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.2	94	
Dau Calving	4.5	46	
Gest Len (Days)	-4.7	99	
Calf Mort	-0.3	98	
BEEF			
Carcass Wt	-2.7	Average	
Carcass Conf	-0.72	Average	
TYPE			
Overall	0.3		
Udder	0.5		
Feet and Legs	-0.6		

- A leader for Production index
- Almost 40 kgs milk solids
- Massive +0.34% fat
- Easy Calving

Sire:	KILDARRA MAESTRO / FR2053						
Dam:	CAHERAGH HMY MASSIE 610						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	6592	313	256	569	4.90	3.88	371
Ave	6030	281	228	509	4.66	3.78	345
Life (5 Lct)	26213	1218	978	1453	4.75	3.75	
G Sire	HIGHMOUNT KENNY / HMY						
G Dam	CAHERAGH SOK MASSIE 512						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	6269	248	218	466	4.17	3.61	415
Ave	5676	228	198	426	4.02	3.49	375
Life (5 Lct)	26639	1056	918	1974	3.96	3.45	

Nova SRM

(IG) BALLYMAW NOVA SRM

Anton x Lamont x Keet

HB No.: HOLIRLM216396031710

Bred by: Patrick McGrath, Waterfall, Co Cork



A.I. Code: **FR4738**

72% Hol

aAa: 165243

Beta Casein: A2/A2



FR4738 GDam Ballymaw Nora EX91

Genomic, ICBF January 2021			
	€	Rel	
EBI	€235	63	
Production	€100	78	
Fertility	€83	47	
Calving	€46	85	
Beef	-€13	54	
Health	€6	67	
Maintenance	€9	48	
Management	€4	57	

PRODUCTION			
Milk (Kg)	198	Daus	0
Fat (Kg)	18.1	Herds	0
Protein (Kg)	13.6	% Rel	78
Fat %	+0.18		
Protein (%)	+0.12		
FERTILITY			
Calving Int (Days)	-4.9	Daus	0
Survival (%)	+1.7	Herds	0
HEALTH			
Lameness	-0.06	Good	
SCC	0.00	Average	
Mastitis (%)	-0.02	Good	
MANAGEMENT			
Temperament	0.00	Average	
Milking Speed	-13	Fast	
CALVING			
Heifer Calv. Diff	6.3	80	830 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.5	91	
Dau Calving	5.8	44	
Gest Len (Days)	-4.8	99	
Calf Mort	-1.1	92	
BEEF			
Carcass Wt	-6.4	Average	
Carcass Conf	-0.68	Average	
TYPE			
Overall	-0.4		
Udder	-0.9		
Feet and Legs	-0.4		

- Sexed Semen
- Over 30 kgs milk solids
- Double digit percentages
- Strong health & management traits

Sire:	(IG) DIAMOND ANTON / FR2239						
Dam:	BALLYMAW NORA 1316 (G 78)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	7229	470	264	734	6.50	3.66	374
Ave	6233	399	238	637	6.40	3.82	365
Life (4 Lct)	21689	1420	824	2244	6.55	3.80	
G Sire	MORRIS TF LAMONT S1F / MSF						
G Dam	BALLYMAW NORA 494 (EX 90)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
12 Lact	7278	410	271	681	5.63	3.72	473
Ave	5945	377	215	592	6.41	3.61	378
Life (12 Lct)	71506	4533	2592	7125	6.34	3.62	

Milan PED

HO-FR EBI

(IG) RONNOCO MILAN

GZY x HZB x BHZ

HB No.: HOLIRLM218815051405

Bred by: Colm O'Connor, Glanworth, Co Cork



A.I. Code: FR4510

81% Hol

aAa: 543126

Beta Casein: A2A2



HZB Daughter

Genomic, ICBF January 2021			
	€	Rel	
EBI	€238	66	
Production	€92	79	
Fertility	€106	50	
Calving	€26	88	
Beef	-€13	68	
Health	€16	70	
Maintenance	€8	53	
Management	€1	60	

PRODUCTION			
Milk (Kg)	-28	Daus	0
Fat (Kg)	10.4	Herds	0
Protein (Kg)	11.6	% Rel	79
Fat %	+0.20		
Protein (%)	+0.22		

FERTILITY			
Calving Int (Days)	-6.0	Daus	0
Survival (%)	+2.5	Herds	0

HEALTH			
Lameness	-0.10	Good	
SCC	-0.06	Average	
Mastitis (%)	-0.08	Good	

MANAGEMENT			
Temperament	0.15	Good	
Milking Speed	13	Below Ave	

CALVING			
	% Rel	Note	
Heifer Calv. Diff	6.4	86	3764 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.9	94	
Dau Calving	5.6	49	
Gest Len (Days)	-2.7	99	
Calf Mort	-0.6	98	

BEEF			
Carcass Wt	-6.3	Average	
Carcass Conf	-0.63	Average	

TYPE			
Overall	-1.1		
Udder	-1.0		
Feet and Legs	-1.1		

- Massive percentages
- +0.22% protein
- Excellent health traits
- Low SCC

Sire:	GADDAGH CUDDY REEKS / GZY						
Dam:	RONNOCO HZB MILLIE						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	7715	311	298	609	4.37	3.87	369
Ave	7299	301	279	580	4.13	3.82	361
Life (4 Lct)	25689	1056	972	2028	4.11	3.78	
G Sire	(IG) BALLYDEHOB PAT 1356 / HZB						
G Dam	RONNOCO BHZ MILLIE						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	6252	309	263	572	5.01	4.20	380
Ave	5754	279	233	512	4.86	4.04	376
Life (3 Lct)	16192	770	645	1415	4.76	3.98	

Mount Everat SRM

HO-FR EBI

(IG) ARDKYLE MOUNT EVERET

LHZ x HZS x SJT

HB No.: HOLIRLM131205850852

Bred by: Kevin McInerney, Newmarket, Co Clare



A.I. Code: YKA

75% Hol

aAa: 156342

Beta Casein: A1A2



LHZ daughter

Irish Daughter, ICBF January 2021			
	€	Rel	
EBI	€268	93	
Production	€86	99	
Fertility	€119	86	
Calving	€49	96	
Beef	-€15	98	
Health	€12	89	
Maintenance	€15	93	
Management	€2	80	

PRODUCTION			
Milk (Kg)	-35	Daus	649
Fat (Kg)	13.6	Herds	241
Protein (Kg)	9.2	% Rel	99
Fat %	+0.26		
Protein (%)	+0.18		

FERTILITY			
Calving Int (Days)	-5.1	Daus	288
Survival (%)	+4.4	Herds	726

HEALTH			
Lameness	-0.07	Good	
SCC	-0.04	Average	
Mastitis (%)	-0.06	Good	

MANAGEMENT			
Temperament	0.02	Average	
Milking Speed	-5	Average	

CALVING			
	% Rel	Note	
Heifer Calv. Diff	5.9	95	3995 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.3	97	
Dau Calving	5.1	86	
Gest Len (Days)	-4.4	99	
Calf Mort	-0.6	98	

BEEF			
Carcass Wt	-6.5	Average	
Carcass Conf	-0.63	Average	

TYPE			
Overall	-1.9		
Udder	-2.0		
Feet and Legs	-1.1		

- No. 1 EBI Irish Daughter Proven bull (ICBF, 27 Jan 2021)
- +0.18% Protein
- High daughter fertility
- Health improver

Daughter Averages: Milk recorded 305 day lactation							
Lact	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
1	5234	230	193	423	4.39	3.69	
2	6156	269	233	502	4.37	3.78	376
3	6630	291	251	542	4.39	3.79	
Sire:	(IG) LAURAGH EVERT / LHZ						
Dam:	ARDKYLE TULIP 662 (GP 81)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	7719	365	292	657	4.72	3.79	350
Ave	7037	311	266	577	4.42	3.78	369
Life (4 Lct)	27735	1218	1044	2262	4.39	3.76	
G Sire	HAZAEEL MN SWEETDREAM S2F / HZS						
G Dam	ARDKYLE TULIP 554 (VG 85)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	8683	361	318	679	4.16	3.66	364

Ebony PED

(IG) MONABROGUE EBONY

Art x CHQ x LDU

HB No.: HOLIRLM211142624165

Bred by: Sean Gibbons, Woodsgift, Co Kilkenny



A.I. Code: **FR4481**

81% Hol

aAa: 432156
Beta Casein: A2A2



FR4481 Dam MONABROGUE STAR 22

Genomic, ICBF January 2021			
	€	Rel	
EBI	€217	64	
Production	€106	77	
Fertility	€64	45	
Calving	€45	88	
Beef	-€23	71	
Health	-€1	68	
Maintenance	€16	53	
Management	€9	59	

PRODUCTION		MANAGEMENT	
Milk (Kg)	276 Daus 0	Temperament	0.14 Average
Fat (Kg)	14.0 Herds 0	Milking Speed	-14 Fast
Protein (Kg)	17.3 % Rel 77		
Fat %	+0.05		
Protein (%)	+0.13		

FERTILITY		BEEF	
Calving Int (Days)	-2.9 Daus 0	Carcass Wt	-10.2 Average
Survival (%)	+2.2 Herds 0	Carcass Conf	-1.22 Below Ave

HEALTH		TYPE	
Lameness	0.00 Average	Overall	1.1
SCC	0.02 Average	Udder	0.8
Mastitis (%)	0.00 Average	Feet and Legs	0.7

CALVING		% Rel	Note
Heifer Calv. Diff	7.1	94	10682 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.9	94	
Dau Calving	6.3	45	
Gest Len (Days)	-6.1	99	
Calf Mort	0.2	99	

- Sexed Semen
- +0.13% Protein
- Correct udders
- Over €100 Production

Sire:	COOLNASOON ART / FR2249						
Dam:	MONABROGUE STAR 22 (VG 85)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	8292	343	288	631	4.14	3.47	369
Ave	6865	290	236	526	4.26	4.33	3
Life (3 Lct)	20367	860	699	1559	4.22	3.43	
G Sire	(IG) CACANODE HAROLD / CHQ						
G Dam	MONABROGUE STAR 19 LDU						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	6456	246	217	463	3.80	3.36	378
Ave	6143	230	205	435	3.74	3.34	378
Life (2 Lct)	6288	233	209	442	3.71	3.32	

Luke SRM

(IG) MODELIGO LUKE

AKZ x UYC x WAU

HB No.: HOLIRLM151620943800

Bred by: David Loneragan, Ballyduff, Co Waterford



A.I. Code: **FR2079**

56% Hol

aAa: 516342
Beta Casein: A2A2



FR2079-Dam Modeligo UYC Lucy 2258

Irish Daughter, ICBF January 2021			
	€	Rel	
EBI	€214	94	
Production	€79	99	
Fertility	€83	88	
Calving	€54	97	
Beef	€-22	99	
Health	€0	94	
Maintenance	€15	97	
Management	€5	79	

PRODUCTION		MANAGEMENT	
Milk (Kg)	-149 Daus 2891	Temperament	0.04 Average
Fat (Kg)	14.8 Herds 838	Milking Speed	-11 Fast
Protein (Kg)	5.9 % Rel 99		
Fat %	+0.37		
Protein (%)	+0.2		

FERTILITY		BEEF	
Calving Int (Days)	-3.6 Daus 826	Carcass Wt	-12.7 Lighter
Survival (%)	+3.1 Herds 2321	Carcass Conf	-0.63 Average

HEALTH		TYPE	
Lameness	-0.01 Average	Overall	-0.9
SCC	0.03 Average	Udder	-0.8
Mastitis (%)	-0.01 Average	Feet and Legs	-1.2

CALVING		% Rel	Note
Heifer Calv. Diff	5.5	98	8722 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.4	98	
Dau Calving	5.3	92	
Gest Len (Days)	-5	99	
Calf Mort	-1	99	

- Daughter Proven
- +0.19% Protein
- Moderate size
- Short Gestation

Daughter Averages: Milk recorded 305 day lactation							
Lact	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
1	5095	234	191	425	4.59	3.75	
2	6033	274	229	503	4.54	3.80	372
3	6383	282	241	523	4.42	3.78	
Sire:	ARKAN GH HORIZON S2F AKZ						
Dam:	MODELIGO UYC LUCY 2258						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	6817	316	254	570	4.64	3.73	335
Ave	6012	266	219	485	4.46	3.64	362
Life (7 Lct)	40588	1777	1466	3243	4.38	3.61	
G Sire	SRB COLLINS ROYAL HUGO						
G Dam	MODELIGO WAU LUCY 1356						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	5201	250	197	447	4.81	3.78	325

Selective Dry Cow: Reducing Antibiotic usage

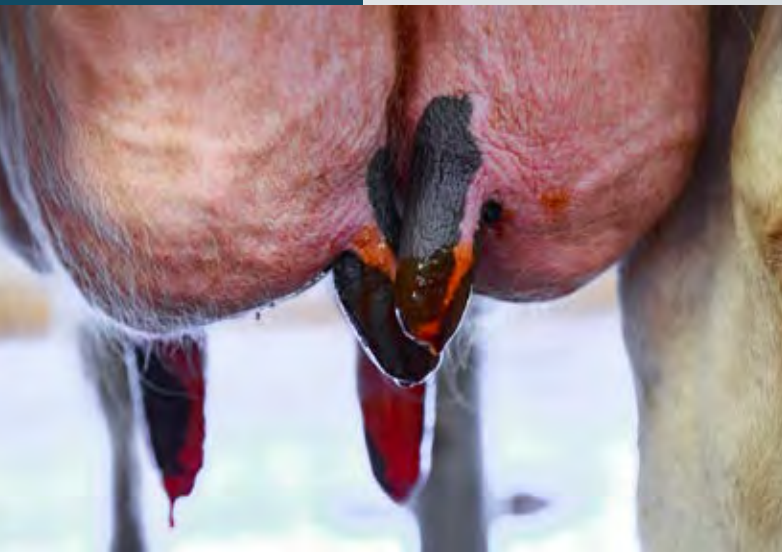
Herd Selection

- Bulk Tank SCC consistently <200,000 cells/ml
- Milk recording: ideally monthly
- Records of clinical cases and outcomes
- <2% clinical case rate in the last 3 months of lactation

Cow selection

- SCC consistently <200,000
- No clinical case throughout the lactation
- For added 'security': CMT
- Ensure that there's no high SCC quarter
- Accurate herd & animal selection critical!!!!
- Work in consultation with your vet

Make a plan: Dry off procedure & hygiene critical



Milk Recording data at your fingertips

Bord bia compliance available at the click of a button

Real-time herd management

Data synced seamlessly with ICBF



Test Results Report

Date	lf	fr	ms	SCC	Dis	Cows	Days
09/09/19	23.1	1.73	103	109			
07/09/19	23.9	1.73	114	109			
05/09/19	22.4	1.72	100	109			
03/09/19	24.9	1.84	92	109			
01/09/19	22.8	1.63	88	109			
30/08/19	22.5	1.64	108	109			
28/08/19	22.6	1.77	112	109			
26/08/19	24.4	1.80	107	109			
24/08/19	22.7	1.68	106	109			
22/08/19	24.5	1.83	103	109			
20/08/19	25.2	1.85	74	109			
18/08/19	22.6	1.78	80	109			
16/08/19	26.2	2.02	52	109			
14/08/19	23.7	1.65	76	109			
12/08/19	23.4	1.71	88	109			
10/08/19	23.9	1.93	92	109			

Selective Dry Cow Report

Dry cow settings

Days ahead to start to dry: 7

Dry days for Heifers: 70

Dry days for Cows: 60

Include unserved cows: ☐

Selective dry cow therapy (SDCT): ☒

Cows with the selected number of days of SCC over the threshold SCC value set below are placed for anti-biotic dry cow treatment. Cows with 1 or more cases of mastitis during the current lactation are also selected. These cows are shown in red in the due to dry list.

Was: 1 SCC above: 200

Save rules and Select again

Milk Preg Testing for better breeding performance

Via post or milk recording



Pregnancy Diagnosis from milk samples

1. Simple: uses milk recording or other milk sample
2. Easy: No extra work
3. Effective: Comparable accuracy to scanning
4. Complements scanning and fits into a managed fertility programme.
5. Use from 28 days post breeding

After Breeding Season Check

1. Cost effective
2. No labour and cow handling
3. Better animal welfare
4. Less human stress
5. Normally done using herd milk recording samples, best after day 60 of pregnancy
6. Results via HerdApp or ICBF Database

Mid-Breeding Season Check

1. Early check as soon as cows pass 28 days
2. Non-pregnant cows can be re-bred within the breeding season
3. Option for farmer to collect samples
4. Cost effective
5. No labour and cow handling
6. Better animal welfare
7. Samples via post, results by text
8. Highest accuracy from day 28 to 40
9. Sampling kits available from PG staff

From
€3.60
per test

Recommended Synchronisation Programmes

Day		Simple Heifer		Heifer Fixed Time		Dairy Cow			Beef Cow		
	Day	Action		Day	Action	Day	Action	Day			
Monday	0	Observe Heats 5 Times per Day A.I. Heifers with Observed heat (AM/PM rule)		0	PRID/CIRD	0	GnRH + PRID/CIRD	0	GnRH + PRID/CIRD		
Tuesday	1			1		1		1			
Wednesday	2			2		2		2			
Thursday	3			3		3		3			
Friday	4			4		4		4			
Saturday	5			5	PG & Prid Out	5		5			
Sunday	6			6		6		6			
Monday	7	PG heifers not Bred		7		7	PG 10 am & Prid Out	7	PG + eCG10 am & Prid Out		
Tuesday	8	A.I. Heifers with Observed heat (AM/PM rule)		8	GnRH + AI	8		8			
Wednesday	9					9	GnRH 4pm	9			
Thursday	10					10	AI 10 am	10	GnRH + AI 10 am		
Friday	11					PG = Prostaglandin injection = Prostaglandin such as Enzaprost, Estrumate or Lutalyse PRID/CIDR = progesterone intravaginal device GnRH = injection of Receptal, Ovarelin, Acegon eCG = Syncrostim or Folligon PMSG All are POM prescription only medicines					
Saturday	12										
Sunday	13										
Monday	14										
Tuesday	15			• Heifers must be cycling to respond to prostaglandin synchronisation regimes. • Ensure that heifers are well grown (>320 kg BW) and in good body condition (>3.25) to maximise likelihood that they have commenced cycling prior to mating start date							
Wednesday	16										
Thursday	17	PG heifers not Bred									
Friday	18										
Saturday	19										
Sunday	20	Fixed Time A.I. 72 hrs									
Monday	21	Fixed Time A.I. 96 hrs									

PG = Prostaglandin injection = Prostaglandin such as Enzaprost, Estrumate or Lutalyse

PRID/CIDR = progesterone intravaginal device

GnRH = injection of Receptal, Ovarelin, Acegon

eCG = Syncrostim or Folligon PMSG

All are POM prescription only medicines

• Heifers must be cycling to respond to prostaglandin synchronisation regimes.

• Ensure that heifers are well grown (>320 kg BW) and in good body condition (>3.25) to maximise likelihood that they have commenced cycling prior to mating start date

CALVING EASE
SHORT GESTATION
BEEF MERIT

QUALITY
BEEF SIRES
FOR THE DAIRY HERD



MAXIMISING CALF CROP VALUE



ANGUS FOR DAIRY COWS

Jan 2021 

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
AA5280	COOLRAIN PATRIARCH	€50	€49	-2.2	2.7%	87%	€99	67%	2nd Calvers
AA5310	GABRIEL POUNDMAN	€43	€41	-2.1	2.8%	83%	€84	66%	2nd Calvers
AA4088	INTELAGRI MAVERICK E.T. (ET)	€56	€47	-3.3	3.1%	99%	€104	95%	2nd calvers
AA4640	HW FARGHAL T516	€63	€21	-0.5	3.2%	94%	€84	76%	2nd Calvers
AA2309	ST AODAIN L MASTER	€52	€4	-0.2	4.3%	97%	€56	95%	Cows
AA6331	DEELISH SHOTGUN test	€63	€32	-1.3	3.0%	52%	€95	49%	Cows test
AA6682	HW LORD HORATIO V538 test	€65	€12	-0.4	4.0%	45%	€77	40%	Cows test

ANGUS FOR DAIRY MAIDENS

Jan 2021 

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Heifer Cdiff	Dairy Heifer Cdiff Rel	DBI	DBI Rel	Use on
AA4632	SALLOWGLEN JAMIE T771	€33	€58	-2.7	5.0%	70%	€91	72%	Maidens
AA4631	GABRIEL PAT 1949	€45	€62	-2.8	5.3%	65%	€107	73%	Maidens
AA4089	INTELAGRI MATTEO E.T. (ET)	€42	€62	-3.9	6.4%	98%	€104	95%	Maidens

Matteo AA4089



Patriarch AA5280



Master AA2309



Farghal AA4640



Shotgun AA6331



AA5280 Patriarch is perfect for delivering a high value calf & easy calving on second calvers. AA2309 Master is a superb combination of excellent growth & conformation while still maintaining calving ease for mature cows

LIMOUSIN FOR DAIRY COWS

Jan 2021 

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
ZAG	CASTLEVIEW GAZELLE	€127	-€22	3.9	4.5%	99%	€105	98%	Mature cows
LM4217	MOONDHARRIG KNELL	€130	-€28	2.8	5.4%	96%	€101	93%	Mature cows

Knell LM4217



Gazelle ZAG



DairyBeef Bull Selection

Select bulls easy calving enough for your cow type, then the best Beef Value available.

Beef Value = Calf Quality & Carcass Weight/Conformation.

General recommendations: <6% Dairy Heifer Calving Difficulty for Heifers, <3.5% Dairy Cow Calving Difficulty For 2nd Calvers

HEREFORD FOR DAIRY COWS

Jan 2021 

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
HE5346	FISHER 1 PROFILE P456 PP	€61	€29	-2.1	3.3%	82%	€89	59%	2nd Calvers
HE4297	FABB 1 NORTHERN STAR PP	€39	€28	-1.8	3.6%	99%	€67	92%	2nd Calvers
HE4643	MOORSIDE 1 PANDA PP	€27	€8	-0.3	4.0%	96%	€35	75%	2nd Calvers
HE5298	ALLOWDALE APACHE	€32	€17	-0.8	4.5%	81%	€50	66%	Cows
HE4291	ALLOWDALE ADVANCE 573 ET	€43	-€3	-0.3	4.4%	98%	€41	93%	Cows
HE5452	ALLOWDALE AXEL	€56	€6	-0.2	4.6%	54%	€62	50%	Cows
HE6364	SOLPOLL 1 SONIC PP test	€37	€14	-0.8	4.0%	49%	€50	43%	Cows test
HE6841	GOULDINGPOLL 1 ZORO PP test	€67	€4	0.0	4.0%	47%	€71	44%	Cows test
HE6361	SOLPOLL 1 SPARK PP test	€45	€12	-0.2	3.9%	44%	€57	37%	Cows test

Northern Star HE4297



Advance HE4291



Panda PP HE4643



Profile HE5346



HE5346 Profile calves are easily born and mainly come before their due date. Nice quality too!
HE4291 Advance calves show super quality and grow well. They will keep the buyers happy.

Fifty Cent SI2469



SIMMENTAL FOR DAIRY COWS

Jan 2021 

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
SI4250	LIS-NA-RI GUCCI	€77	-€23	2.2	5.6%	58%	€55	72%	Mature cows
SI2469	LISNACRANN FIFTY CENT	€74	-€34	0.6	6.3%	96%	€40	94%	Mature cows

AUBRAC FOR DAIRY COWS

Jan 2021 

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
AU4683	TURLOUGHMORE MAGNIFICENT	€123	€5	0.7	4.2%	84%	€128	70%	2nd Calvers
AU6685	MOUNTCAIN ONDEE test	€103	€24	0.3	3.3%	49%	€126	45%	Mature cows



Magnificent AU4683



Ondee AU6685



BELGIAN BLUE FOR DAIRY COWS

Jan 2021



Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Cow Cdiff Rel	DBI	DBI Rel	UK Calv Ease* *Genus UK	UK Gest* *Genus UK	UK Calf Quality* *Genus UK	UK Calves* *Genus UK	Use on
DJH	DRIMEEN JOSEPH	€104	-€18	-0.1	6.4%	94%	€86	90%					Mature cows
BB6202	CROFTSEND MAJOR	€136	-€16	-0.6	6.6%	48%	€120	44%	106	100	130	162	Mature cows
BB4369	COOLBANAGHER KING	€134	-€60	2.0	7.1%	88%	€75	76%					Mature cows
BB2342	WOODEND HOGAN	€121	-€43	1.0	7.5%	69%	€78	70%	108	92	110	232	Mature cows
CZG	CONSTANT ROCHE GUE	€125	-€48	0.0	7.4%	70%	€77	73%					Mature cows
BB6193	BAMS LUDDITE	€125	-€29	0.1	7.1%	47%	€96	43%	118	124	106	252	Mature cows
BB6199	MOORSLEY LOGIC	€94	-€14	-0.3	6.1%	47%	€81	43%	130	108	98	83	Mature cows
	QUARRY BANK MONEYMAN	-	-	-	-	-	-	-	130	130	110	217	
	MOORSLEY MOMENTO	-	-	-	-	-	-	-	127	108	123	77	
FDI	FERMENT 9709 DES TIENNES	€137	-€49	-1.0	8.1%	94%	€88	90%					Mature cows
BB5226	MARIUS DES PRINCES DE LIGNE	€124	-€149	-1.0	11.0%	68%	-€25	50%					Mature cows
BB6343	RIAN 33 VAN DE PLASHOEVE test	€129	-€92	-0.5	10.0%	40%	€36	35%					Mature cows
BB6883	TULLAMOYLAN MAX test	€207	-€130	1.8	10.6%	44%	€77	44%					Mature cows
BB6865	VILLABLUES NIXON ET test	€165	-€90	1.9	8.5%	45%	€75	44%					Mature cows

Hogan BB2342



King BB4369



BB4369 King is producing extra special calves with only 7.2% difficult calvings.

BB2342 Hogan is breeding really impressive calves that bring great prices while being a good option for mature cows

Major BB6202



Marius BB5226



Xanthe SP4463



SPECKLE PARK FOR DAIRY COWS

Jan 2021



Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
SP4463	LONG ASH XANTHE	€9	€7	-0.4	3.7%	71%	€15	62%	2nd Calvers
SP4635	GLENCARDON CRANSTON	€20	€22	-0.7	3.6%	86%	€42	71%	2nd Calvers

WAGYU FOR DAIRY COWS

Jan 2021



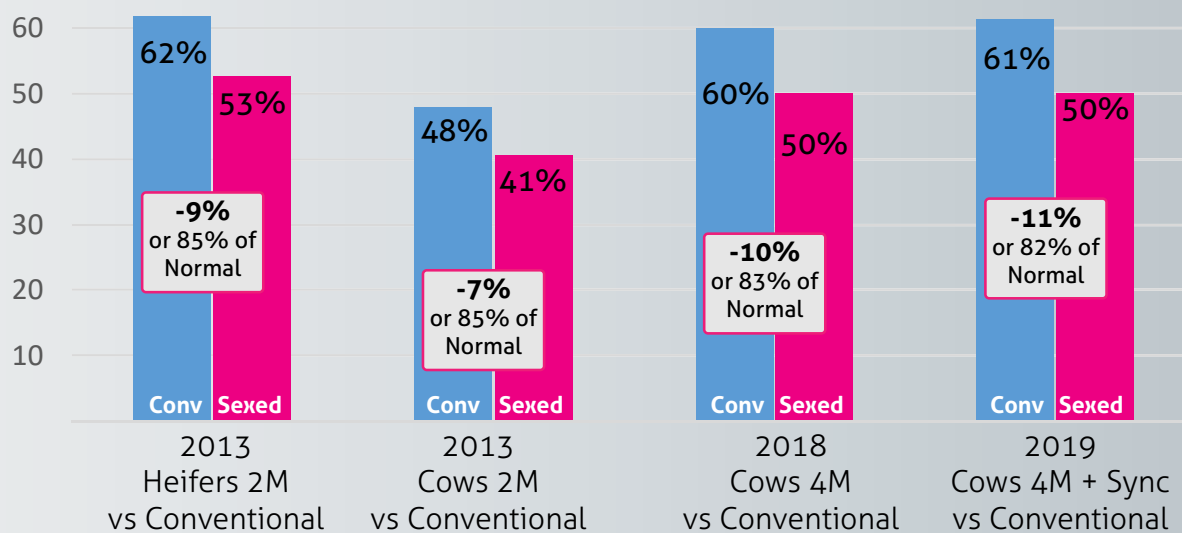
Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
WA2409	EDENBANE GLENISLA FUJISAWA	-€50	€43	-0.5	2.3%	85%	-€7	77%	Heifers/Cows

CHAROLAIS FOR DAIRY COWS

Jan 2021



Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
CH6259	JOUJOU	€137	-€44	1.7	6.3%	32%	€93	37%	Mature cows
CH4321	LAPON	€165	-€68	2.0	7.7%	63%	€96	67%	Mature cows



CHECKLIST FOR SEXED SEMEN USAGE:

- 6 Week Calving rate 80%+
- Conception rate to first service 60%
- 80% 3 week Submission rate
- Excellent handling facilities
- Semen Thaw Flask
- Use on heifers that are of:
 - Superior genetics
 - Well grown
 - Free from disease
 - Ideal BCS.
- Excellent heat detection vital
- Use on cows in the 1st 3 weeks of the breeding season along with conventional dairy
- Only use sexed semen on cows with:
 - Superior fertility sub index
 - Calved >60d
 - Expressed a strong oestrus cycle
 - No metabolic or calving issues
 - Free from disease
 - Ideal BCS >3.0
- Use conventional dairy and beef semen for remainder for AI season

Progressive Genetics are committed to excellent semen quality and good on-farm fertility results. Progressive Genetics will not be held responsible for the actual fertility achieved from the use of its sexed semen products.

PROTOCOL FOR USING FROZEN SEXED SEMEN

Handling sexed semen

- Make sure goblet and straws labelled for ease finding straw
- Use tweezers
- Never take out an individual straw to look at it and then put it back.
- Minimise the length of time that a straw container is kept above the liquid nitrogen level while removing the straw to be used.

Straw thawing

- Check the temperature of the water in your thawing device with a thermometer.
- Only remove one straw at a time for thawing.
- Flick the straw to remove any trapped nitrogen.
- Thaw the straw straight away in an electric thawer at 37°C for 40 seconds.
- Thoroughly dry the straw; water kills sperm.
- Use clean straw cutters, or sharp scissors to cut off the sealed end circa 1 cm from top with a straight cut.
- Once thawed don't let the straw cool down again.
- Pre-warm the A.I. equipment and keep it insulated until the insemination (especially in cold weather).
- Animals should be inseminated within five minutes of removing the straw from the tank.
- Once thawed, straws cannot be re-frozen.
- Do not split straws.
- Inseminate straw within 5 minutes of thawing & ensure stable temperature before insemination

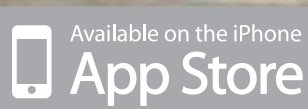
Service time

1. Heat observation
 - Observe heifers / cows at least three times daily for at least 15 minutes especially in between milking and feeding times.
 - Many cows may show very short periods of standing heat. Evening heat detection is essential. Record standing heats accurately to verify regular oestrus cycle length. Cows or heifers with abnormal cycle length will be less fertile.
 - Other signs of oestrus e.g. Mounting, chin resting, vocalization can be less reliable signs of heat. Less valuable semen can be used to serve these animals, even using two inseminations 24 hours apart. This is not advised for sexed semen.
 - Heat detection aids are very important
2. The service period
 - During this period you should ensure stress free handling to ensure best results, service should be carried out 14-20 hours after the onset of standing oestrus. Heat synchronisation programmes should only be used in conjunction with good heat detection and strictly followed.
 - Animals should be restrained so that they cannot move forwards, backwards or sideways. A proper service area/crush are essential. Quietly move animals in pairs or small groups. Animals on their own become frightened and stressed.
3. A.I. technique
 - Only inseminate heifers that have been identified in standing oestrus. Heifers do have a small cervix which can make it difficult to pass the a.i. gun through.
 - It is important that semen deposition is in the uterine body and not in the cervix or either of the horns.



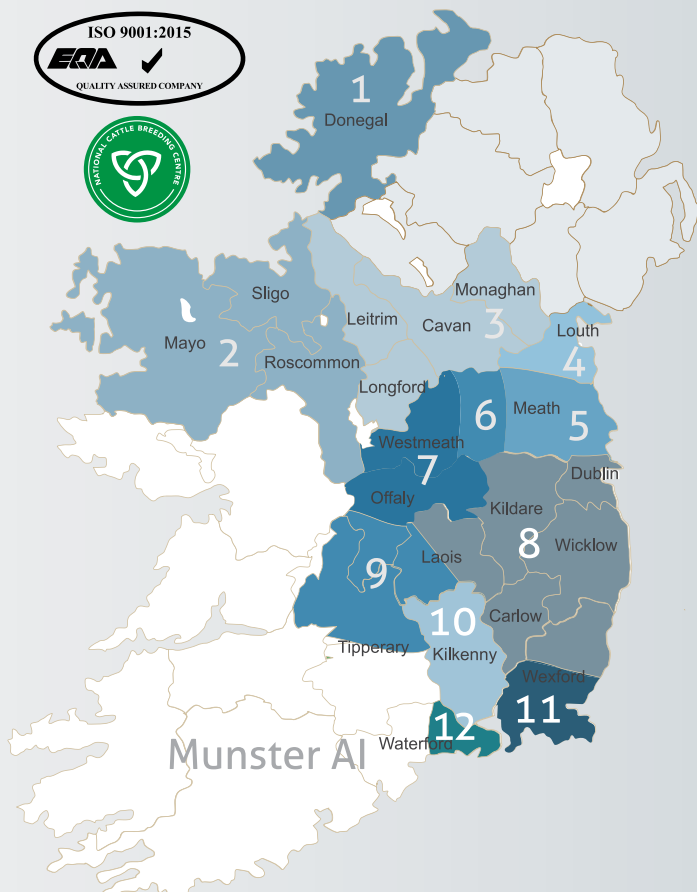
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