



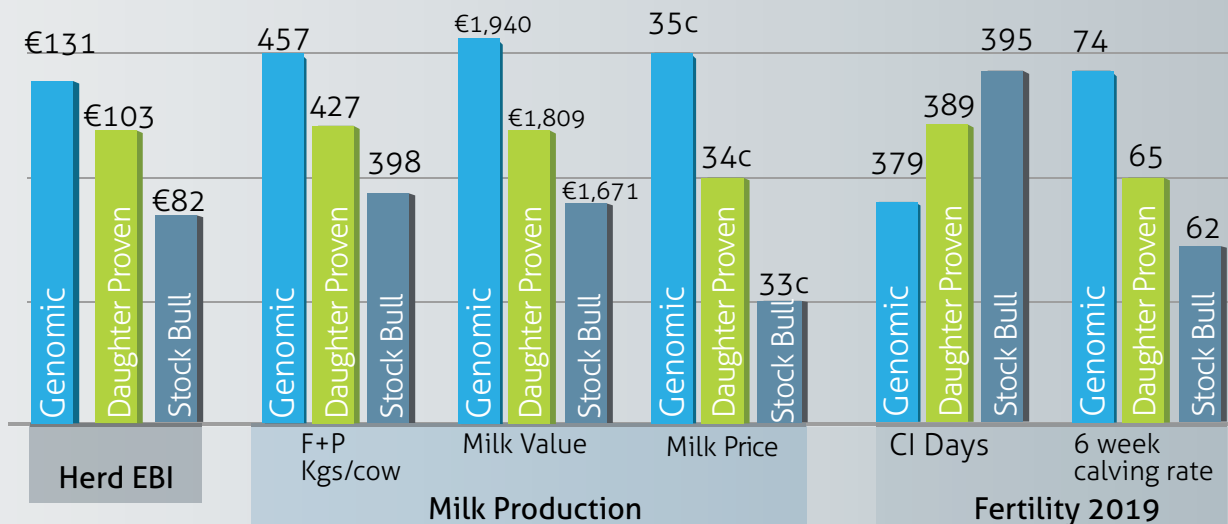
Dairy Sires October 2020



Breeding a better future

100% Irish Farmer Owned

AI, EBI & Genomics: delivering higher performance



Data from 10,533 farms, 2019, Sire category at breeding



See our Dairy Technical Guide for more information

Other Dairy Catalogues Available: Crossbreeding, Type, Alternative Breed, UK Friesian



The EBI

Production
Protein Kgs, Fat Kgs
Milk Kgs (Neg)

33%

Fertility
Calving Interval
Survival

35%

Calving
Calving Difficulty
Gestation Mortality

9%

Maintainance
Body Weight

7%

Beef
Cull & Beef

9%

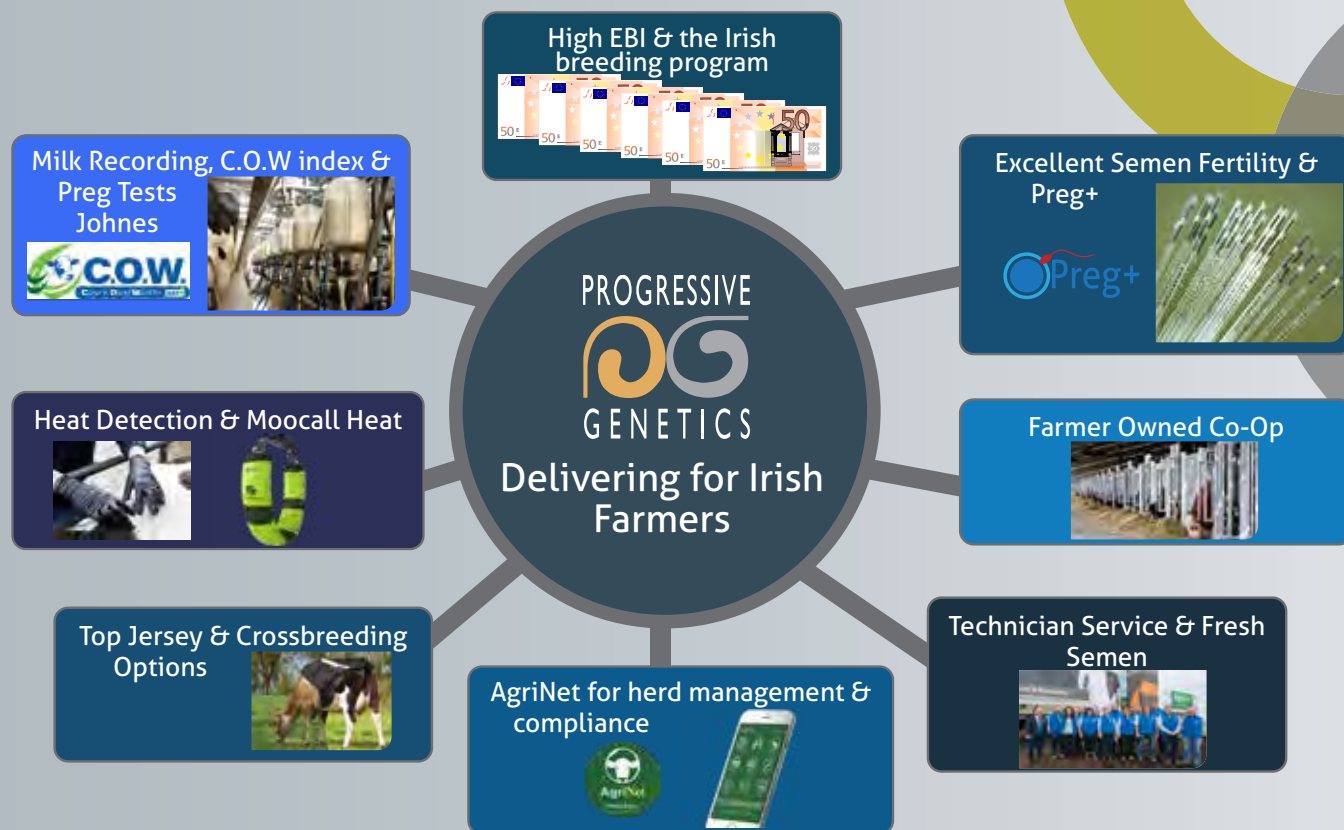
Health
SCC, Mastitis
Lameness

3%

Management
Temperament
Milking Speed

4%

Your Cattle Breeding Co-Op



Our Semen Quality Standards

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

Progressive Genetics Active High EBI Genomic Bulls October 2020



Bull Details				EBI & Sub-Indexes						Production					Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	Fat	Prot	Calv	Gest	Ped	Type	Sire
FR4728	(IG) KILFEACLE PIVOTAL	8	G	€310	64	124	114	5	15	346	20.9	19.0	+0.12	+0.12	4.8	-4.9	PED	-1.4	LWR
FR4547	(IG) DOONMANAGH SEVILLE	8	G	€289	63	111	127	2	5	-35	14.5	13.2	+0.28	+0.25	5.7	-5.8	PED	-0.6	Art
FR4513	(IG) BALLYGOWN ALBERT	9	G	€289	64	135	95	5	4	356	22.8	20.3	+0.15	+0.14	6.8	-5.8	PED	0.2	Art
FR6163	(IG) CRUACH VALEGRO SRM	9	G	€289	59	95	131	14	2	73	16.8	11.3	+0.24	+0.15	4.8	-4.1	SRM	-1.1	Anton
FR5515	(IG) STONEPARK SERGI SRM	10	G	€289	50	101	129	18	16	-61	17.7	9.9	+0.35	+0.21	7.1	-3.9	SRM	-0.9	Zoro
FR4582	(IG) FOXVIEW BOND	14	G	€287	63	75	149	-3	8	133	13.3	10.1	+0.14	+0.10	4.4	-5.4	SRM	-0.6	Anton
FR5530	(IG) RATHLANNON ESMONDE SRM	11	G	€281	59	111	129	5	9	100	18.1	14.0	+0.24	+0.18	8.3	-3.5	SRM	-0.9	Roanldo
FR4467	(IG) CURRA BOSS	14	G	€279	64	62	156	0	12	12	14.2	5.8	+0.24	+0.09	6.3	-5.8	SRM	-1.5	Candy
FR5803	(IG) HIGHMOUNT STARK	10	G	€275	59	123	93	6	17	201	20.5	16.8	+0.21	+0.17	4.0	-3.4	PED	-0.5	Ronaldo
FR4482	(IG) SPRINGHAVEN SUPREME	11	G	€274	64	88	138	8	1	182	12.2	13.4	+0.09	+0.12	7.0	-4.4	PED	-0.3	LWR
FR5884	(IG) BALLINGEAR SUZUKI		G	€273	49	74	122	20	14	-57	14.6	6.6	+0.30	+0.15	4.2	-4.6	PED	-0.8	Samir
FR5208	(IG) PALLASKENRY ARCO SRM		G	€271	57	60	144	17	24	-166	10.7	3.9	+0.31	+0.17	4.5	-3.7	SRM	-0.9	Arnold
FR6085	(IG) OLCASLETOWN PICASSO	12	G	€270	50	135	89	2	2	358	22.4	20.5	+0.14	+0.14	6.3	-5.3	PED	-0.2	Albert
FR5737	(IG) SHANDANGAN CRYSTAL	12	G	€268	53	114	99	3	15	258	23.3	15.1	+0.22	+0.11	5.9	-4.4	PED	-0.2	Albert
FR6145	(IG) PARKDUV ANDES	15	G	€267	52	101	98	12	6	228	17.8	14.3	+0.15	+0.11	5.7	-5.0	PED	0.1	Darby
FR5289	(IG) NEXTGEN PACKMAN SRM	15	G	€265	59	89	136	0	23	-38	14.5	9.3	+0.28	+0.19	5.7	-4.0	SRM	-0.6	Leo
FR5695	(IG) KERAUN MICK	18	G	€263	54	79	105	20	12	125	15.2	10.0	+0.18	+0.10	7.1	-5.3	PED	-0.8	Absolute
FR6016	(IG) DEANS GROVE VIRGIL SRM		G	€260	52	71	141	11	8	71	10.1	9.5	+0.13	+0.12	6.5	-4.4	SRM	-0.7	Milan
FR6157	(IG) HILLTOWN MATTY SRM		G	€258	57	67	123	8	-1	129	13.5	8.6	+0.15	+0.07	4.6	-4.9	SRM	-0.8	Anton
FR6142	(IG) WATERWHEEL COSWORTH SRM		G	€256	50	74	111	11	14	107	13.0	9.6	+0.15	+0.10	3.8	-4.7	SRM	-0.6	Tornado
FR5908	(IG) CARRAIGBUI STRADA SRM	18	G	€254	57	93	105	-3	1	272	15.6	14.5	+0.08	+0.09	4.1	-5.3	SRM	0.1	Anton
FR5971	(IG) VIADUCTVIEW FIVEO	13	G	€251	51	97	104	10	9	190	21.5	11.9	+0.24	+0.09	6.0	-3.3	PED	0.1	Albert
FR5295	(IG) NEXTGEN CAUSO		G	€249	59	64	131	17	18	-28	7.8	7.7	+0.16	+0.15	4.8	-2.5	PED	-2.0	Eimer
FR4842	(IG) BALLYMADDOCK HEYWOOD		G	€247	60	77	128	2	2	-35	16.2	6.8	+0.31	+0.14	4.6	-4.6	PED	-1.0	Franko
FR4510	(IG) RONNOCO MILAN	13	G	€244	66	95	116	14	7	-9	10.9	12.1	+0.20	+0.22	6.4	-2.7	PED	-1.3	GZY
FR4338	(IG) CRAIGTOWN TORNADO		G	€244	63	61	109	7	18	-120	11.3	4.5	+0.29	+0.15	4.7	-5.9	SRM	-0.3	Candy
FR5253	(IG) KIPPANE MALDINI SRM		G	€244	60	77	88	5	13	243	14.7	11.7	+0.09	+0.06	3.0	-5.3	SRM	-1.3	Anton
FR4545	(IG) BALLYDOOGAN TEMPLE		G	€244	65	94	73	14	7	515	14.0	18.9	-0.10	+0.02	5.0	-4.7	PED	-1.1	LWR
FR5518	(IG) HEATHERBELL BANSKY	21	G	€244	58	100	103	13	16	-136	12.1	10.7	+0.31	+0.27	5.6	-2.6	PED	-2.0	Ronaldo
FR4532	(IG) CAHERAGH MAYSON	16	G	€243	64	123	55	3	11	158	25.2	14.4	+0.32	+0.15	5.3	-4.7	SRM	-0.1	Maestro
FR5533	(IG) BALLYMAW BEAR SRM	16	G	€243	58	114	65	-1	9	301	18.2	17.6	+0.11	+0.12	4.1	-5.3	SRM	-1.6	Anton
FR4337	(IG) GABRIEL ZORO	17	G	€243	64	102	89	6	8	3	11.3	13.3	+0.20	+0.23	6.5	-4.7	SRM	-1.4	Ronaldo
FR4760	(IG) CORNASLIEVE VIRGINIA	17	G	€242	60	95	108	12	1	121	14.6	12.9	+0.17	+0.15	5.7	-3.2	PED	-0.5	Ronaldo
FR6151	(IG) SPRINGHAVEN TURLOUGH SRM		G	€240	51	105	62	9	21	163	20.7	13.1	+0.24	+0.13	4.8	-4.7	SRM	-0.7	High
FR4339	(IG) LEACHTNEILL DARBY	22	G	€239	65	82	74	14	15	173	12.4	12.2	+0.10	+0.11	4.6	-5.8	PED	0.1	SEW
FR4738	(IG) BALLYMAW NOVA SRM	19	G	€239	62	98	85	4	9	208	17.8	13.6	+0.16	+0.11	6.3	-4.8	SRM	-0.3	Anton
FR4998	(IG) CORBALLIS EARLY SRM		G	€238	60	68	100	5	16	63	15.8	7.0	+0.23	+0.08	5.5	-5.6	SRM	-0.4	Candy
FR4713	(IG) RATHONANE SAXON	19	G	€238	62	114	69	5	5	227	21.6	15.2	+0.21	+0.13	4.7	-4.7	PED	-1.1	Galtee
FR5512	(IG) BELLVIEW FLASH		G	€238	58	90	109	11	7	134	14.3	12.3	+0.15	+0.13	4.7	-1.8	PED	-0.5	Eimer
FR5593	(IG) OAKGLEN COSMIC	20	G	€238	60	103	86	-4	11	200	21.8	12.8	+0.24	+0.10	3.8	-4.3	PED	-0.9	Jack
FR5249	(IG) STAMULLEN TUDOR SRM		G	€235	56	113	88	3	12	120	19.4	14.2	+0.25	+0.17	5.1	-2.2	SRM	-0.9	Ronald
FR4686	(IG) MOUNTDUDLEY JOKER	20	G	€233	61	107	72	14	12	250	18.9	15.4	+0.15	+0.12	5.7	-3.2	PED	1.1	Sebastian
FR4600	(IG) CLORANE DANDYMAN		G	€229	65	103	58	7	17	236	14.3	16.0	+0.09	+0.13	5.2	-4.8	PED	-1.2	LWR
FR4481	(IG) MONABROGUE EBONY	21	G	€210	64	109	63	-4	15	291	15.1	17.7	+0.06	+0.13	7.2	-6.1	PED	1.1	Art

Progressive Genetics Active Daughter Proven EBI Bulls October 2020



Bull Details				EBI & Sub-Indexes						Production					Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	Fat%	Prot%	Calv	Gest	Ped	Type	Sire
FR2233	(IG) TAMARIU HAROLD	23	D	€245	92	126	84	-7	3	152	15.0	18.5	+0.15	+0.23	5.3	-3.5	PED	-1.5	PHC
OPH	(IG) OLCASLETOWN PHANTOM	24	D	€241	90	113	84	7	0	129	18.4	14.8	+0.23	+0.18	7.4	-3.9	PED	-1.0	BQB
FR4207	(IG) KILMANAGH RONALD	24	D	€237	78	94	114	-4	13	58	10.6	13.2	+0.14	+0.19	5.3	-2.1	SRM	-0.9	GZY
PKR	(IG) PARKDUV MOUNT EVEREST	25	D	€236	97	77	121	5	18	172	14.1	10.7	+0.12	+0.08	6.0	-1.5	PED	-1.3	LHZ
FR2056	(IG) MODELIGO WHISPER		D	€228	94	74	81	4	18	97	17.5	7.9	+0.24	+0.08	5.3	-6.4	SRM	0.1	WLY
FR2005	(IG) KEALFINCHEON NORMAN	23	D	€228	94	89	77	6	17	-6	22.1	7.2	+0.39	+0.13	6.1	-5.1	SRM	-0.1	WLY
LWR	(IG) LONGVIEW RELIABLE		D	€227	97	104	69	2	4	458	13.9	19.8	-0.06	+0.07	6.2	-4.2	PED	-1.3	ABO
FR2298	(IG) OLCASLETOWN RONALDO		D	€223	92	82	92	8	5	114	9.6	12.3	+0.09	+0.14	5.8	-2.8	PED	-2.4	Reeks
FR2036	(IG) DERRYLAMOGUE VINCENT		D	€218	94	70	113	8	8	29	2.7	11.4	+0.03	+0.18	4.9	-2.9	PED	0.0	ABO
FR4020	(IG) KNOCKDOE JACK		D	€208	90	68	84	-5	11	147	10.5	10.0	+0.08	+0.09	4.6	-4.7	PED	0.3	SEW
FR2032	(IG) OAKGLEN HARRY	25	D	€207	94	92	79	4	2	-102	19.7	7.2	+0.42	+0.19	6.9	-5.4	PED	-1.0	JKF
FR2235	(IG) BALLAGH PRINCE SPICE	22	D	€207	92	77	91	9	5	-43	10.4	8.7	+0.21	+0.18	5.1	-4.9	PED	1.0	PSZ

Proof: G = Genomic, D = Daughter, C = Converted, P = Parental

Pedigree: P = Pedigree, S = SRM, X = Crossbred

Calv = Dairy Heifer Calving Difficulty

Progressive Genetics Active High Type & Milk Bulls October 2020



Bull Details				EBI & Sub-Indexes						Production					Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	Fat%	Prot%	Calv	Gest	Ped	Type	Sire
	DENOVO 2800 PRINCE	33	G	€260	49	141	56	22	-12	467	31.8	19.9	+0.22	+0.07	5.6	-5.3	PED	2.7	Yoda
	DENOVO 15551 SUBLIME	32	G	€259	47	112	52	31	-8	437	27.9	15.8	+0.18	+0.02	4.3	-5.3	PED	3.1	Honda
FR6139	(IG)LISDUFF PERCEPTION	32	G	€252	57	100	99	13	-2	397	17.2	17.0	+0.03	+0.06	5.8	-3.1	PED	2.5	Perseus
FR6445	KOEPON RAPTOR	33	G	€239	47	132	38	23	-8	545	29.2	20.4	+0.13	+0.03	6.2	-5.3	PED	3.7	Lawson
FR5581	VELDER STARMARKER	35	G	€237	53	109	67	35	-5	352	21.5	16.3	+0.13	+0.07	5.9	-3.6	PED	3.5	Adorable
S3241	DE-SU 13530 SEVILLE-ET		G	€237	62	130	23	17	1	715	26.5	23.7	-0.02	-0.01	5.8	-5.3	PED	2.4	Supershot
FR4749	PROGENESIS METHOD		G	€237	57	125	43	10	-11	706	25.7	23.0	-0.03	-0.01	1.9	-4.2	PED	2.5	Granite
FR6448	BOMAZ KETTLE	34	G	€232	48	131	32	9	4	588	27.4	21.6	+0.07	+0.03	5.6	-5.2	PED	2.0	Kenobi
FR4368	WESTCOAST YAMASKA	34	G	€228	61	149	38	19	-8	359	30.2	20.2	+0.27	+0.13	7.4	-3.5	PED	1.5	Afterburner
FR4751	PROGENESIS MOOSE	35	G	€226	57	127	35	24	-6	679	26.3	22.8	+0.00	+0.00	5.2	-4.4	PED	3.4	Eugenio
FR4187	WESTCOAST PERSEUS	37	D	€224	77	121	46	19	-8	571	19.4	22.4	-0.05	+0.05	4.9	-2.9	PED	3.6	Penmanship
S3480	DE-SU 14673 APPEAL	36	G	€221	51	113	35	30	-11	498	24.6	18.2	+0.08	+0.02	3.7	-3.6	PED	4.2	Acheiver
S3308	ABS OUTBACK-ET	36	G	€217	54	116	20	26	-1	540	26.3	18.7	+0.08	+0.01	4.1	-4.8	PED	3.1	Spectre
FR4355	PINE-TREE FIREFLY-ET	39	D	€217	65	134	10	14	3	389	30.7	18.0	+0.25	+0.08	3.9	-4.2	PED	2.5	Yoder
S3462	SANDY-VALLEY I BATMAN-ET	37	G	€215	54	132	26	17	-9	603	27.1	22.1	+0.06	+0.03	5.0	-4.7	PED	2.5	Imax
FR4746	(IG) FOWLERSTOWN CONTI	38	G	€213	60	72	92	5	4	215	14.5	10.5	+0.10	+0.05	5.3	-4.9	PED	1.3	Steve
FR4689	ABS JERONIMO-P-ET		G	€208	55	111	38	27	-6	444	20.5	18.5	+0.05	+0.06	6.9	-4.0	PED	3.2	Superhero
S3440	DENOVO 7921 ATRIUM-ET	38	G	€201	52	116	9	23	-1	482	28.6	17.0	+0.16	+0.01	5.3	-4.6	PED	2.7	Acheiver
FR5503	PROGENESIS STOXXINDEX		G	€197	47	107	26	28	-15	633	19.3	21.1	-0.09	-0.01	6.9	-5.2	PED	3.4	Padwan
FR4522	ABS MYSTICAL-ET		D	€182	73	67	75	14	-8	378	13.4	12.5	-0.02	-0.01	5.4	-2.3	PED	2.8	Alright
FR2028	(IG) GOLDENFIELD RAPHAEL ET	39	D	€182	94	61	60	16	-2	150	11.6	8.5	+0.10	+0.06	4.6	-4.5	PED	1.7	Massey
S3261	K+L LZ CONAN	40	G	€179	55	90	40	23	-6	304	13.3	15.3	+0.02	+0.08	5.7	-3.8	PED	1.6	Speedo
YKS	STERK KISS KYTEMAN		D	€161	86	114	4	16	-7	503	19.2	20.2	-0.01	+0.05	4.8	-4.1	PED	2.7	Aikman
FR4379	(IG) BALLYDEHOB ADAM		G	€158	60	64	67	5	-1	239	13.1	9.9	+0.06	+0.03	5.8	-3.1	PED	1.4	Admiration
FR4091	(IG) EVERGREEN ALADDIN		D	€142	80	77	29	15	-11	393	13.8	14.2	-0.03	+0.02	7.8	-3.0	PED	2.9	Corinthian
FR5509	WISSELVIEW WAVELENGTH	40	G	€130	53	103	-23	24	-8	552	22.3	18.0	+0.01	-0.01	7.7	-5.0	PED	3.1	Imax

Progressive Genetics Active Friesian Bulls October 2020



Bull Details				EBI & Sub-Indexes						Production					Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	Fat%	Prot%	Calv	Gest	Ped	Type	Sire
FR5875	(IG) FIRODA DRAGONET	26	G	€191	55	49	87	9	15	35	11.4	4.8	+0.17	+0.06	4.6	-3.5	PED	-1.7	Google
FR4201	(IG) FERGUS ZACK 2676	27	D	€189	64	36	115	3	15	-38	4.5	4.0	+0.11	+0.09	4.3	-1.6	PED	-1.1	ZSC
	OZG (IG) COOLMOHAN GENNAUTICAL		D	€166	88	40	77	-6	9	-257	2.6	1.9	+0.23	+0.19	5.0	-5.3	PED	-1.5	Nautical
FR2030	(IG) FIRODA CENTURION 1	27	D	€160	92	29	74	5	19	106	2.4	5.7	-0.03	+0.04	5.3	-5.7	PED	-0.7	GTW
FR4184	FIRODA RANDY 9	26	D	€152	73	24	89	3	9	175	6.8	4.3	+0.00	-0.03	5.8	-3.3	PED	-1.6	Randolf
EGS	(IG) GURRANES EGBERT 253		D	€140	88	-5	96	10	4	-216	-4.5	-2.5	+0.07	+0.09	5.8	-4.0	PED	-1.1	DVT

Progressive Genetics Active Jersey Bulls October 2020



Bull Details				EBI & Sub-Indexes						Production					Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	Fat%	Prot%	Calv	Gest	Ped	Type	Sire
JE4497	PUKETAWA AD SUPERSTITION	28	D	€259	71	115	83	1	50	-285	21.5	7.6	+0.60	+0.32	4.2	-4.3	PED	0.8	Diablo
JE4676	GLEN LEITH DEGREE OMNIBUS	29	D	€219	65	105	66	5	52	-132	21.8	8.2	+0.48	+0.23	4.6	-3.6	PED	1.0	Degree
JE5386	(IG) NEXTGEN BRANDY	29	G	€219	54	84	77	5	52	-421	16.5	2.0	+0.62	+0.31	3.9	-3.7	PED	0.9	Triplestar
JE4677	PUKEROA GUN WALKER JG		D	€215	63	105	57	7	58	-237	18.9	7.6	+0.51	+0.28	4.1	-2.4	PED	1.1	Son of a Gun
JE6235	GLEN LEITH AND QUIZ S2J	28	D	€206	59	108	65	-3	49	-68	24.5	8.6	+0.48	+0.19	4.3	-2.5	PED	1.0	Degree
JE4506	POSTERITY DIESEL RADIUM		D	€195	57	123	21	4	39	-41	23.1	12.1	+0.43	+0.24	3.9	-4.1	PED	1.3	Diesel
JE6088	PUKETAWA KING CARRICK JG		D	€189	63	112	47	0	48	-203	23.7	7.6	+0.57	+0.26	4.6	-2.0	PED	1.1	Kingpin
JE2402	VJ GUIDE		D	€189	64	61	79	7	67	-253	13.2	1.8	+0.42	+0.19	2.0	-2.2	PED	1.9	Gulf
JE4325	(IG) NEXTGEN MANJU		D	€179	66	63	64	6	52	-379	10.4	1.2	+0.47	+0.26	3.0	-3.4	PED	0.8	Joskin
JE2403	VJ HAZARD		D	€173	68	73	94	-1	69	-437	18.0	-0.7	+0.66	+0.27	4.1	-1.1	PED	1.8	Hickey

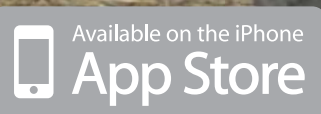
Progressive Genetics Active Xbred Bulls October 2020



Bull Details				EBI & Sub-Indexes						Production					Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	Fat%	Prot%	Calv	Gest	Ped	Type	Sire
FR6229	GREENMILE NGAURUHOE F10J6	31	D	€268	55	102	109	11	31	-27	17.3	10.8	+0.32	+0.21	2.7	-3.3	X	-0.7	Jadie
FR4588	(IG) BRIDESTREAM LEVERET		G	€257	61	94	71	19	21	-10	13.6	11.1	+0.24	+0.20	4.6	-4.7	X	-1.4	Ronaldo
FR4028	(IG) CLOHANE LUCKY STRIKE	31	D	€241	78	98	84	2	21	67	18.9	11.1	+0.28	+0.15	4.7	-3.5	X	-0.7	PCZ
	RAZ (IG) GLENSTALL ROBBIE		D	€229	86	69	116	4	26	-19	9.5	8.1	+0.18	+0.15	5.1	-1.4	X	-0.6	SOK
FR6181	CAWDOR SRB PELORUS	30	D	€227	51	131	47	-2	19	66	20.7	15.9	+0.31	+0.24	3.9	-5.3	X	0.3	Beamer
JE4520	ARKANS GURKHA J9F7	30	G	€216	53	112	56	1	34	-79	19.2	11.0	+0.39	+0.24	4.9	-2.3	X	0.2	Beamer
FR2240	(IG) BEECHGROVE ANDREW		D	€211	82	96	88	6	20	160	14.7	13.6	+0.14	+0.14	6.3	-1.1	X	-1.4	YAD
JE6250	MCBRIDES H4 HARMON J9F7		D	€194	60	62	77	5	44	-220	9.8	3.7	+0.33	+0.20	4.3	-3.9	X	0.2	Solaris
FR4150	BOOMA F12J4		D	€185	68	90	64	-4	11	179	14.0	13.1	+0.12	+0.12	6.1	-4.0	X	-0.7	Danny
JE4190	LYNBROOK LT VIKING		D	€160	73	74	56	-16	34	-124	10.3	7.0	+0.27	+0.20	4.9	-3.5	X	0.5	Terrific



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Suggested Bull Teams for maximum gain

Maximum Production Team

Bull Details		EBI & Sub-Indexes					Production						
CODE	Name	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	Solids	Fat%	Prot%	Pg
FR4728	Pivotal	€310	124	114	5	15	346	20.9	19.0	40	+0.12	+0.12	8
FR4547	Seville	€289	111	127	2	5	-35	14.5	13.2	28	+0.28	+0.25	8
FR4513	Albert	€289	135	95	5	4	356	22.8	20.3	43	+0.15	+0.14	9
FR5530	Esmonde	€281	111	129	5	9	100	18.1	14.0	32	+0.24	+0.18	11
FR5803	Stark	€275	123	93	6	17	201	20.5	16.8	37	+0.21	+0.17	10
FR6085	Picasso	€270	135	89	2	2	358	22.4	20.5	43	+0.14	+0.14	12
FR5737	Crystal	€268	114	99	3	15	258	23.3	15.1	38	+0.22	+0.11	12
FR2233	Tamar	€245	126	84	-7	3	152	15.0	18.5	34	+0.15	+0.23	23
	Team	€278	122	104	3	9	217	19.7	17.2	37	+0.19	+0.17	

High EBI, Target Fertility & Highest production subindex gain possible



Stark FR5803

High EBI, Improve fertility & all bulls qualify for full pedigree status with IHFA



Albert FR4728

Pedigree EBI Team

Bull Details		EBI & Sub-Indexes					Production						
CODE	Name	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	Solids	Fat%	Prot%	Pg
FR4728	Pivotal	€310	124	114	5	15	346	20.9	19.0	40	+0.12	+0.12	8
FR4547	Seville	€289	111	127	2	5	-35	14.5	13.2	28	+0.28	+0.25	8
FR4513	Albert	€289	135	95	5	4	356	22.8	20.3	43	+0.15	+0.14	9
FR5803	Stark	€275	123	93	6	17	201	20.5	16.8	37	+0.21	+0.17	10
FR4482	Supreme	€274	88	138	8	1	182	12.2	13.4	26	+0.09	+0.12	11
FR6085	Picasso	€270	135	89	2	2	358	22.4	20.5	43	+0.14	+0.14	12
FR5737	Crystal	€268	114	99	3	15	258	23.3	15.1	38	+0.22	+0.11	12
FR6145	Andes	€267	101	98	12	6	228	17.8	14.3	32	+0.15	+0.11	15
	Team	€280	116	107	5	8	237	19.3	16.6	36	+0.17	+0.15	

Daughter Proven Team

Bull Details		EBI & Sub-Indexes					Production						
CODE	Name	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	Solids	Fat%	Prot%	Pg
FR2233	Tamar	€245	126	84	-7	3	152	15.0	18.5	34	+0.15	+0.23	23
OPH	Phantom	€241	113	84	7	0	129	18.4	14.8	33	+0.23	+0.18	24
FR4207	Ronald	€237	94	114	-4	13	58	10.6	13.2	24	+0.14	+0.19	24
PKR	Everest	€236	77	121	5	18	172	14.1	10.7	25	+0.12	+0.08	25
FR2056	Whisp	€228	74	81	4	18	97	17.5	7.9	25	+0.24	+0.08	
FR2005	Norm	€228	89	77	6	17	-6	22.1	7.2	29	+0.39	+0.13	23
FR2032	Oak	€207	92	79	4	2	-102	19.7	7.2	27	+0.42	+0.19	25
FR2235	Spice	€207	77	91	9	5	-43	10.4	8.7	19	+0.21	+0.18	22
	Team	€229	93	91	3	9	57	16.0	11.0	27	+0.24	+0.16	

Irish milking daughters for high reliability & high EBI



Tamar FR2233

Extra suitable for Robots: Udders & Teats, Mobility, Mastitis, Workability



Five0 FR5971

Robot Right Team

Bull Details		EBI & Sub-Indexes					Production						
CODE	Name	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	Solids	Fat%	Prot%	Pg
FR4728	Pivotal	€310	124	114	5	15	346	20.9	19.0	40	+0.12	+0.12	8
FR4547	Seville	€289	111	127	2	5	-35	14.5	13.2	28	+0.28	+0.25	8
FR4513	Albert	€289	135	95	5	4	356	22.8	20.3	43	+0.15	+0.14	9
FR5515	Sergi	€289	101	129	18	16	-61	17.7	9.9	28	+0.35	+0.21	10
FR4582	Bond	€287	75	149	-3	8	133	13.3	10.1	23	+0.14	+0.10	14
FR5530	Esmonde	€281	111	129	5	9	100	18.1	14.0	32	+0.24	+0.18	11
FR4482	Supreme	€274	88	138	8	1	182	12.2	13.4	26	+0.09	+0.12	11
FR5971	Fiveo	€251	97	104	10	9	190	21.5	11.9	33	+0.24	+0.09	13
	Team	€284	105	123	6	8	151	17.6	14.0	32	+0.20	+0.15	

Sexed Team

Bull Details		EBI & Sub-Indexes					Production						
CODE	Name	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	Solids	Fat%	Prot%	Pg
FR4482	Supreme	€274	88	138	8	1	182	12.2	13.4	26	+0.09	+0.12	11
	Prince	€260	141	56	22	-12	467	31.8	19.9	52	+0.22	+0.07	33
FR5971	Fiveo	€251	97	104	10	9	190	21.5	11.9	33	+0.24	+0.09	13
FR4510	Milan	€244	95	116	14	7	-9	10.9	12.1	23	+0.20	+0.22	13
FR4337	Zoro	€243	102	89	6	8	3	11.3	13.3	25	+0.20	+0.23	17
FR4738	Nova	€239	98	85	4	9	208	17.8	13.6	31	+0.16	+0.11	19
FR5593	Cosmic	€238	103	86	-4	11	200	21.8	12.8	35	+0.24	+0.10	20
FR4481	Ebony	€210	109	63	-4	15	291	15.1	17.7	33	+0.06	+0.13	21



Nova FR4738

Suggested Bull Teams for maximum gain

Maximum EBI Team: Project 500

Bull Details		EBI & Sub-Indexes					Production						
CODE	Name	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	Solids	Fat%	Prot%	Pg
FR4728	Pivotal	€310	124	114	5	15	346	20.9	19.0	40	+0.12	+0.12	8
FR4547	Seville	€289	111	127	2	5	-35	14.5	13.2	28	+0.28	+0.25	8
FR4513	Albert	€289	135	95	5	4	356	22.8	20.3	43	+0.15	+0.14	9
FR6163	Valegro	€289	95	131	14	2	73	16.8	11.3	28	+0.24	+0.15	9
FR5515	Sergi	€289	101	129	18	16	-61	17.7	9.9	28	+0.35	+0.21	10
FR4582	Bond	€287	75	149	-3	8	133	13.3	10.1	23	+0.14	+0.10	14
FR5530	Esmonde	€281	111	129	5	9	100	18.1	14.0	32	+0.24	+0.18	11
FR5803	Stark	€275	123	93	6	17	201	20.5	16.8	37	+0.21	+0.17	10
Team		€289	109	121	6	9	139	18.1	14.3	32	+0.22	+0.17	

Maximum EBI & Fertility subindex, high milk solids



Valegro FR6163

This team is proposed to get the base cow average to achieve over 3.70% Protein



Esmonde FR5530

Protein 3.70% Team

Bull Details		EBI & Sub-Indexes					Production						
CODE	Name	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	Solids	Fat%	Prot%	Pg
FR4547	Seville	€289	111	127	2	5	-35	14.5	13.2	28	+0.28	+0.25	8
FR5515	Sergi	€289	101	129	18	16	-61	17.7	9.9	28	+0.35	+0.21	10
FR5530	Esmonde	€281	111	129	5	9	100	18.1	14.0	32	+0.24	+0.18	11
FR4207	Ronald	€237	94	114	-4	13	58	10.6	13.2	24	+0.14	+0.19	24
FR2233	Tamar	€245	126	84	-7	3	152	15.0	18.5	34	+0.15	+0.23	23
FR4510	Milan	€244	95	116	14	7	-9	10.9	12.1	23	+0.20	+0.22	13
FR5518	Bansky	€244	100	103	13	16	-136	12.1	10.7	23	+0.31	+0.27	21
FR4337	Zoro	€243	102	89	6	8	3	11.3	13.3	25	+0.20	+0.23	17
Team		€259	105	111	6	10	9	13.8	13.1	27	+0.23	+0.22	

Low Liveweight B&W Team

Bull Details		EBI & Sub-Indexes					Production						
CODE	Name	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	Solids	Fat%	Prot%	Pg
FR5515	Sergi	€289	101	129	18	16	-61	17.7	9.9	28	+0.35	+0.21	10
FR5803	Stark	€275	123	93	6	17	201	20.5	16.8	37	+0.21	+0.17	10
FR5289	Packman	€265	89	136	0	23	-38	14.5	9.3	24	+0.28	+0.19	15
FR5518	Bansky	€244	100	103	13	16	-136	12.1	10.7	23	+0.31	+0.27	21
PKR	Everest	€236	77	121	5	18	172	14.1	10.7	25	+0.12	+0.08	25
FR2005	Norm	€228	89	77	6	17	-6	22.1	7.2	29	+0.39	+0.13	23
FR5737	Crystal	€268	114	99	3	15	258	23.3	15.1	38	+0.22	+0.11	12
FR4806	Scorpion	€232	92	115	5	18	127	16.9	11.6	29	+0.20	+0.12	
Team		€254	98	109	7	18	65	17.6	11.4	29	+0.26	+0.16	

High EBI & Low body weight, Maintenance index of €18 to give lower mature weight



Sergi FR5515

Jersey, Crossbred and smaller sized B&W



Superstition JE4497

Crossbreeding Team

Bull Details		EBI & Sub-Indexes					Production						
CODE	Name	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	Solids	Fat%	Prot%	Pg
FR5515	Sergi	€289	101	129	18	16	-61	17.7	9.9	28	+0.35	+0.21	10
FR5884	Suzuki	€273	74	122	20	14	-57	14.6	6.6	21	+0.30	+0.15	
FR6229	Greenmile	€268	102	109	11	31	-27	17.3	10.8	28	+0.32	+0.21	31
FR5695	Mick	€263	79	105	20	12	125	15.2	10.0	25	+0.18	+0.10	18
JE4497	Superstition	€259	115	83	1	50	-285	21.5	7.6	29	+0.60	+0.32	28
FR6181	Pelorus	€227	131	47	-2	19	66	20.7	15.9	37	+0.31	+0.24	30
JE4676	Omnibus	€219	105	66	5	52	-132	21.8	8.2	30	+0.48	+0.23	29
JE5386	Brandy	€219	84	77	5	52	-421	16.5	2.0	19	+0.62	+0.31	29
Team		€252	99	92	10	31	-99	18.1	8.9	27	+0.40	+0.22	

Bull Categories & Herdbook Status

HO-FR EBI

Holstein/Friesian selected for EBI.
PED = Full Pedigree Status
SRM = Supplementary register. Progeny have SRM (M) or ASR (F) status for IHFA

HO Type-Milk

Holstein/Friesian selected for production and/or type.

Friesian

Friesian Full pedigree status for IHFA

XBred

Mixed breed, not eligible for pedigree register

Jersey

Most bulls full pedigree. Please check at purchase

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 October 2020			
	€	Rel	
EBI	€310	64	
Production	€124	78	
Fertility	€114	49	
Calving	€57	88	
Beef	-€11	51	
Health	€5	68	
Maintenance	€15	47	
Management	€6	59	

PRODUCTION			MANAGEMENT		
Milk (Kg)	346	Daus 0	Temperament	0.09	Average
Fat (Kg)	20.9	Herds 0	Milking Speed	-8	Average
Protein (Kg)	19.0	% Rel 78	CALVING		
Fat %	+0.12		Heifer Calv. Diff	4.8	86 1577 Rec
Protein (%)	+0.12		Heifer Calv. Risk	Low	
FERTILITY			Cow Calv.	2.1	97
Calving Int (Days)	-6.5	Daus 0	Dau Calving	4.7	48
Survival (%)	+2.6	Herds 0	Gest Len (Days)	-4.9	99
HEALTH			Calf Mort	-0.3	95
Lameness	-0.07	Good	BEEF		
SCC	0.08	Average	Carcass Wt	-5	Average
Mastitis (%)	-0.04	Good	Carcass Conf	-0.7	Average
			TYPE		
			Overall	-1.4	
			Udder	-1.0	
			Feet and Legs	-1.5	

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

Seville PED

(IG) DOONMANAGH SEVILLE

Art x FJM x SOK

HB No.: HOLIRLM214299461179

Bred by: John P. Galvin, Lisperole, Co. Kerry



A.I. Code: **FR4547**

78% Hol

aAa: 432516

Beta Casein: A2A2



FR4547 DOONMANAGH SEVILLE Dam

Genomic, ICBF October 2020			
	€	Rel	
EBI	€289	63	
Production	€111	78	
Fertility	€127	46	
Calving	€58	88	
Beef	-€16	56	
Health	€2	65	
Maintenance	€5	48	
Management	€3	56	

PRODUCTION			MANAGEMENT		
Milk (Kg)	-35	Daus 0	Temperament	0.11	Average
Fat (Kg)	14.5	Herds 0	Milking Speed	3	Average
Protein (Kg)	13.2	% Rel 78	CALVING		
Fat %	+0.28		Heifer Calv. Diff	5.7	90 1316 Rec
Protein (%)	+0.25		Heifer Calv. Risk	Low	
FERTILITY			Cow Calv.	2.2	96
Calving Int (Days)	-7	Daus 0	Dau Calving	5.4	42
Survival (%)	+3.2	Herds 0	Gest Len (Days)	-5.8	99
HEALTH			Calf Mort	-0.1	94
Lameness	-0.01	Average	BEEF		
SCC	0.00	Average	Carcass Wt	-8	Average
Mastitis (%)	-0.01	Average	Carcass Conf	-0.7	Average
			TYPE		
			Overall	-0.6	
			Udder	-0.2	
			Feet and Legs	-1.1	

- +0.25% Protein!!
- "Jersey" Solids
- Easy Calving
- A star for 2021

Sire:	(IG) LONGVIEW RELIABLE / LWR						
Dam:	KILFEACLE OLIVE 1589 (VG 85)						
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	

Sire:	COOLNASOON ART / FR2249						
Dam:	DOONMANAGH FJM SNOWDROP 2 (VG 86)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	6941	296	279	575	4.82	4.30	371
Ave	6045	274	245	519	4.56	4.04	351
Life (4 Lct)	19654	889	783	1672	4.52	3.98	
G Sire	DOONMANAGH HMY MOSSY / FJM						
G Dam	DOONMANAGH SOK SNOWDROP (VG 88)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
8 Lact	7237	312	296	608	4.71	4.35	417
Ave	6590	290	267	557	4.41	4.06	368
Life (8 Lct)	46494	2036	1871	3907	4.38	4.02	

Albert PED

(IG) BALLYGOWN ALBERT

Art x PKK x GZF

HB No.: HOLIRLM218391261487

Bred by: Seamus Knox, Piltown, Co Kilkenny

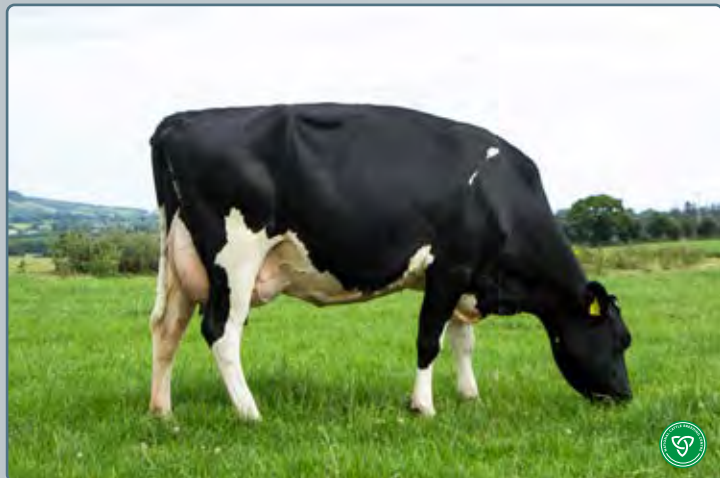


A.I. Code: **FR4513**

72% Hol

aAa: 351426

Beta Casein: A1A2



FR4513 Dam BALLYGOWN PKK LUCY

Genomic, ICBF October 2020			
	€	Rel	
EBI	€289	64	
Production	€135	78	
Fertility	€95	47	
Calving	€53	90	
Beef	-€11	63	
Health	€5	67	
Maintenance	€4	51	
Management	€8	59	

PRODUCTION			MANAGEMENT		
Milk (Kg)	356	Daus 0	Temperament	0.13	Average
Fat (Kg)	22.8	Herds 0	Milking Speed	-11	Fast
Protein (Kg)	20.3	% Rel 78	CALVING		
Fat %	+0.15		Heifer Calv. Diff	6.8	97 10244 Rec
Protein (%)	+0.14		Heifer Calv. Risk	Low	
FERTILITY			Cow Calv.	2.5	99
Calving Int (Days)	-3.9	Daus 0	Dau Calving	5.4	45
Survival (%)	+3.8	Herds 0	Gest Len (Days)	-5.8	99
HEALTH			Calf Mort	-0.3	99
Lameness	-0.06	Good	BEEF		
SCC	0.00	Average	Carcass Wt	-4	Average
Mastitis (%)	-0.01	Average	Carcass Conf	-0.9	Average
			TYPE		
			Overall	0.2	
			Udder	0.3	
			Feet and Legs	-0.3	

- Production! With good fertility
- Massive kgs milk solids
- Solid type with correct udders
- Excellent management traits

Sire:	COOLNASOON ART / FR2249						
Dam:	BALLYGOWN PKK LUCY (EX 91 2E)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	8951	518	367	885	5.91	4.25	456
Ave	7901	429	318	747	5.43	4.02	388
Life (6 Lct)	39976	2162	1601	3763	5.41	4.00	
G Sire	PARKDUV MARK / PKK						
G Dam	BALLYGOWN GZF LUCY 2						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
8 Lact	6853	303	252	555	4.43	3.68	420
Ave	6792	296	244	540	4.36	3.6	420
Life (8 Lct)	8428	362	302	664	4.30	3.58	

Valegro SRM

(IG)CRUACH VALEGRO SRM

Anton x LHZ x VMG

HB No.: HOLIRLM218699882180

Bred by: Mark O'Brien, Rathmoyle, Co Kilkenny



A.I. Code: **FR6163**

81% Hol

aAa: -

Beta Casein: A2/A2



FR6163 Dam CRUACH LHZ SALLY 1372

Genomic, ICBF October 2020			
	€	Rel	
EBI	€289	59	
Production	€95	77	
Fertility	€131	46	
Calving	€48	57	
Beef	-€4	46	
Health	€14	66	
Maintenance	€2	46	
Management	€3	59	

PRODUCTION			MANAGEMENT		
Milk (Kg)	73	Daus 0	Temperament	0.02	Average
Fat (Kg)	16.8	Herds 0	Milking Speed	-8	Average
Protein (Kg)	11.3	% Rel 77	CALVING		
Fat %	+0.24		Heifer Calv. Diff	4.8	56 0 Rec
Protein (%)	+0.15		Heifer Calv. Risk	Low	
FERTILITY			Cow Calv.	1.9	64
Calving Int (Days)	-7.6	Daus 0	Dau Calving	5.4	44
Survival (%)	+2.8	Herds 0	Gest Len (Days)	-4.1	61
HEALTH			Calf Mort	-0.4	47
Lameness	-0.05	Good	BEEF		
SCC	-0.10	Good	Carcass Wt	-2	Average
Mastitis (%)	-0.07	Good	Carcass Conf	-0.4	Above Ave
			TYPE		
			Overall	-1.1	
			Udder	-1.2	
			Feet and Legs	-0.9	

- Top EBI new graduate
- Superb solids
- Outstanding health
- From a strong, fertile LHZ daughter with over 4% protein

Sire:	(IG) DIAMOND ANTON						
Dam:	CRUACH LHZ SALLY 1372 (VG 85)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7547	378	307	685	5.01	4.07	388
Ave	6890	332	272	603	4.79	3.95	358
Life (5 Lct)	29634	1392	1150	2542	4.70	3.88	
G Sire	IMLEACH LUCKY GLOSS						
G Dam	CRUACH VMG SALLY 1038						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	6973	254	256	510	3.64	3.67	366
Ave	5767	255	210	465	3.95	3.63	357
Life (3 Lct)	16578	640	599	1239	3.86	3.61	

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 October 2020				
	€	Rel		
EBI	€289	50		
Production	€101	69		
Fertility	€129	35		
Calving	€38	50		
Beef	-€15	40		
Health	€18	58		
Maintenance	€16	39		
Management	€3	51		

PRODUCTION		MANAGEMENT	
Milk (Kg)	-61 Daus 0	Temperament	0.01 Average
Fat (Kg)	17.7 Herds 0	Milking Speed	-9 Average
Protein (Kg)	9.9 % Rel 69		
Fat %	+0.35		
Protein (%)	+0.21		

FERTILITY		BEEF	
Calving Int (Days)	-7.7 Daus 0	Carcass Wt	-8 Average
Survival (%)	+2.6 Herds 0	Carcass Conf	-0.6 Average

HEALTH		TYPE	
Lameness	-0.06 Good	Overall	-0.9
SCC	-0.14 Good	Udder	-0.6
Mastitis (%)	-0.09 Good	Feet and Legs	-0.6

- 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) OLCASLETOWN 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	

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 October 2020				
	€	Rel		
EBI	€275	59		
Production	€123	79		
Fertility	€93	47		
Calving	€42	51		
Beef	-€9	46		
Health	€6	67		
Maintenance	€17	46		
Management	€3	58		

PRODUCTION		MANAGEMENT	
Milk (Kg)	201 Daus 0	Temperament	0.2 Good
Fat (Kg)	20.5 Herds 0	Milking Speed	12 Below Ave
Protein (Kg)	16.8 % Rel 79		
Fat %	+0.21		
Protein (%)	+0.17		

FERTILITY		BEEF	
Calving Int (Days)	-4.4 Daus 0	Carcass Wt	-4 Average
Survival (%)	+3.0 Herds 0	Carcass Conf	-0.4 Average

HEALTH		TYPE	
Lameness	-0.03 Good	Overall	-0.5
SCC	-0.05 Average	Udder	-0.8
Mastitis (%)	-0.02 Good	Feet and Legs	-0.5

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

Sire:	(IG) OLCASTLETOWN 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	3.7	385
Life (5 Lct)	32166	1283	1179	2462	3.99	3.67	
G Sire	(IG) LAURAGH EVERT / LHZ						
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	3.5	

Esmonde SRM

HO-FR EBI

(IG) RATHLANNON ESMONDE SRM

Ronaldo x Argo x TSK

HB No.: HOLIRLM223950772941

Bred by: Teagasc, Johnstown Castle

A.I. Code: FR5530

81% Hol

aAa: -

Beta Casein: A2/A2



FR5530 Dam RATHLANNON RITA 2282

Genomic, ICBF October 2020									
	€	Rel							
EBI	€281	59							
Production	€111	79							
Fertility	€129	46							
Calving	€25	51							
Beef	€1	47							
Health	€5	66							
Maintenance	€9	51							
Management	€1	56							

PRODUCTION				MANAGEMENT			
Milk (Kg)	100	Daus	0	Temperament	0.06	Average	
Fat (Kg)	18.1	Herds	0	Milking Speed	4	Average	
Protein (Kg)	14.0	% Rel	79	CALVING			
Fat %	+0.24			Heifer Calv. Diff	8.3	55	2 Rec
Protein (%)	+0.18			Heifer Calv. Risk		Moderate	
				Cow Calv.	3.5	65	
				Dau Calving	5.1	42	
				Gest Len (Days)	-3.5	46	
				Calf Mort	-0.3	47	
FERTILITY				BEEF			
Calving Int (Days)	-7.6	Daus	0	Carcass Wt	0	Average	
Survival (%)	+2.6	Herds	0	Carcass Conf	-0.4	Above Ave	
HEALTH				TYPE			
Lameness	-0.03	Good		Overall	-0.9		
SCC	0.00	Average		Udder	-1.3		
Mastitis (%)	-0.03	Good		Feet and Legs	0.5		

- Excellent combination of production & fertility
- +0.18% Protein
- New graduate from 4% protein dam
- Will breed strength & good feet

Sire:	(IG) OLCASTLETOWN RONALDO						
Dam:	RATHLANNON RITA 2282 (VG 86)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	8098	378	323	701	4.67	3.99	400
Ave	7300	337	287	624	4.61	3.92	364
Life (4 Lct)	29151	1342	1145	2487	4.60	3.93	
G Sire	WATERWHEEL ARGON / WWA						
G Dam	RATHLANNON RITA 2016						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	6099	298	230	528	4.89	3.77	436
Ave	5898	285	223	508	4.83	3.77	436
Life (2 Lct)	12398	595	466	1061	4.80	3.76	

Supreme PED

HO-FR EBI

(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 October 2020									
	€	Rel							
EBI	€274	64							
Production	€88	78							
Fertility	€138	48							
Calving	€46	88							
Beef	-€11	56							
Health	€8	66							
Maintenance	€1	50							
Management	€2	56							

PRODUCTION				MANAGEMENT			
Milk (Kg)	182	Daus	0	Temperament	-0.08	Average	
Fat (Kg)	12.2	Herds	0	Milking Speed	-17	Fast	
Protein (Kg)	13.4	% Rel	78	CALVING			
Fat %	+0.09			Heifer Calv. Diff	7	80	2696 Rec
Protein (%)	+0.12			Heifer Calv. Risk		Moderate	
				Cow Calv.	2.7	98	
				Dau Calving	4.8	46	
				Gest Len (Days)	-4.4	99	
				Calf Mort	-0.9	98	
FERTILITY				BEEF			
Calving Int (Days)	-8.7	Daus	0	Carcass Wt	-5	Average	
Survival (%)	+2.3	Herds	0	Carcass Conf	-0.8	Average	
HEALTH				TYPE			
Lameness	-0.01	Average		Overall	-0.3		
SCC	-0.08	Average		Udder	-0.7		
Mastitis (%)	-0.05	Good		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	

Picasso PED

HO-FR EBI

A.I. Code: **FR6085**

(IG) OLCASTLETOWN PICASSO

81% Hol

Albert x Levi x BQB

aAa: -

HB No.: HOLIRLM218577572066

Beta Casein: A1/A2

Bred by: Robert Drake, Co Cork



Olcastletown Ronaldo Dam, Sister to GDam of Picasso

Genomic, ICBF October 2020			
	€	Rel	
EBI	€270	50	
Production	€135	69	
Fertility	€89	35	
Calving	€48	50	
Beef	-€13	40	
Health	€2	59	
Maintenance	€2	38	
Management	€8	51	

PRODUCTION			
Milk (Kg)	358	Daus	0
Fat (Kg)	22.4	Herds	0
Protein (Kg)	20.5	% Rel	69
Fat %	+0.14		
Protein (%)	+0.14		
FERTILITY			
Calving Int (Days)	-4.2	Daus	0
Survival (%)	+2.9	Herds	0
HEALTH			
Lameness	-0.04	Good	
SCC	0.03	Average	
Mastitis (%)	0.00	Average	
MANAGEMENT			
Temperament	0.14	Average	
Milking Speed	-9	Average	
CALVING			
Heifer Calv. Diff	6.3	59	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.6	62	
Dau Calving	5.6	34	
Gest Len (Days)	-5.3	48	
Calf Mort	0.2	47	
BEEF			
Carcass Wt	-4	Average	
Carcass Conf	-1.00	Below Ave	
TYPE			
Overall	-0.2		
Udder	-0.1		
Feet and Legs	0.3		

- New graduate with over 40kgs solids
- Same family as Ronaldo FR2298
- €135 Production index
- +0.14% Protein

Sire:	(IG) BALLYGOWN ALBERT						
Dam:	OLCASTLETOWN AVA PICASSO						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
1 Lact	4800	192	181	373	4.01	3.77	-
Ave	4800	192	181	373	4.01	3.77	-
Life (1 Lct)	5324	219	205	424	4.11	3.85	
G Sire	COOLNASOON ART						
G Dam	OLCASTLETOWN CARA PICASSO (GP 82)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	8724	262	299	561	3.00	3.43	387
Ave	7467	245	251	496	3.29	3.36	357
Life (6 Lct)	41841	1366	1403	2769	3.26	3.35	

Crystal PED

HO-FR EBI

A.I. Code: **FR5737**

(IG) SHANDANGAN CRYSTAL

78% Hol

Albert x KOZ x Looster

aAa: -

HB No.: HOLIRLM214291421859

Beta Casein: A2/A2

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



SHANDANGAN CAROL 7 (EX 91) Dam of Crystal

Genomic, ICBF October 2020			
	€	Rel	
EBI	€268	53	
Production	€114	73	
Fertility	€99	38	
Calving	€49	51	
Beef	-€21	42	
Health	€3	62	
Maintenance	€15	38	
Management	€9	54	

PRODUCTION			
Milk (Kg)	258	Daus	0
Fat (Kg)	23.3	Herds	0
Protein (Kg)	15.1	% Rel	73
Fat %	+0.22		
Protein (%)	+0.11		
FERTILITY			
Calving Int (Days)	-4.3	Daus	0
Survival (%)	+3.6	Herds	0
HEALTH			
Lameness	-0.04	Good	
SCC	0.03	Average	
Mastitis (%)	-0.02	Good	
MANAGEMENT			
Temperament	0.08	Average	
Milking Speed	-18	Fast	
CALVING			
Heifer Calv. Diff	5.9	55	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.3	65	
Dau Calving	5.2	37	
Gest Len (Days)	-4.4	48	
Calf Mort	-0.8	47	
BEEF			
Carcass Wt	-11	Average	
Carcass Conf	-0.8	Average	
TYPE			
Overall	-0.2		
Udder	0.3		
Feet and Legs	-0.7		

- Albert son with +0.22% 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	3.6	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	

Fiveo PED

HO-FR EBI

A.I. Code: **FR5971**

(IG) VIADUCTVIEW FIVEO

81% Hol

Albert x Daffy x HMY

aAa: -

HB No.: HOLIRLM214489762221

Beta Casein: A1/A2

Bred by: Donal Mcsweeney, Togher, Co Cork



FR5971 (IG) VIADUCTVIEW FIVEO Dam

Genomic, ICBF October 2020				
	€	Rel		
EBI	€251	51		
Production	€97	70		
Fertility	€104	35		
Calving	€42	54		
Beef	-€14	40		
Health	€10	57		
Maintenance	€9	38		
Management	€3	49		

PRODUCTION			
Milk (Kg)	190	Daus	0
Fat (Kg)	21.5	Herds	0
Protein (Kg)	11.9	% Rel	70
Fat %	+0.24		
Protein (%)	+0.09		

FERTILITY			
Calving Int (Days)	-5.1	Daus	0
Survival (%)	+3.2	Herds	0

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

MANAGEMENT			
Temperament	0.09	Average	
Milking Speed	0.00	Average	

CALVING			% Rel	Note
Heifer Calv. Diff	6.0	54	0 Rec	
Heifer Calv. Risk	Low			
Cow Calv.	2.2	63		
Dau Calving	4.6	33		
Gest Len (Days)	-3.3	60		
Calf Mort	-0.2	47		

BEEF		
Carcass Wt	-6	Average
Carcass Conf	-0.9	Average

TYPE	
Overall	0.1
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	

Milan PED

HO-FR EBI

A.I. Code: **FR4510**

(IG) RONNOCO MILAN

81% Hol

GZY x HZB x BHZ

aAa: 543126

HB No.: HOLIRLM218815051405

Beta Casein: A2A2

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



HZB Daughter

Genomic, ICBF October 2020				
	€	Rel		
EBI	€244	66		
Production	€95	78		
Fertility	€116	50		
Calving	€26	90		
Beef	-€12	63		
Health	€14	70		
Maintenance	€7	51		
Management	€0	60		

PRODUCTION			
Milk (Kg)	-9	Daus	0
Fat (Kg)	10.9	Herds	0
Protein (Kg)	12.1	% Rel	78
Fat %	+0.20		
Protein (%)	+0.22		

MANAGEMENT			
Temperament	0.12	Average	
Milking Speed	14	Below Ave	

CALVING		% Rel	Note
Heifer Calv. Diff	6.4	91	3599 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.9	99	
Dau Calving	5.6	49	
Gest Len (Days)	-2.7	99	
Calf Mort	-0.6	98	

FERTILITY			
Calving Int (Days)	-6.7	Daus	0
Survival (%)	+2.5	Herds	0

BEEF			
Carcass Wt	-6	Average	
Carcass Conf	-0.7	Average	

HEALTH			
Lameness	-0.08	Good	
SCC	-0.07	Average	
Mastitis (%)	-0.06	Good	

TYPE	
Overall	-1.3
Udder	-1.2
Feet and Legs	-0.9

- Solids, Solids, Solids!
- +0.22% Protein
- Fertility & health
- Sexed semen

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	

Boss SRM

(IG) CURRA BOSS

Candy x RUU x UYC

HB No.: HOLIRLM222458242195

Bred by: Ciaran Hearne, Carrick On Suir, Co Waterford



A.I. Code: **FR4467**

69% Hol

aAa: 234156

Beta Casein: A1A1



FR4467 Curra Boss Dam

Genomic, ICBF October 2020									
	€	Rel							
EBI	€279	64							
Production	€62	78							
Fertility	€156	48							
Calving	€56	87							
Beef	-€8	54							
Health	€0	67							
Maintenance	€12	49							
Management	€1	58							

PRODUCTION				MANAGEMENT			
Milk (Kg)	12	Daus	0	Temperament	-0.11	Below Ave	
Fat (Kg)	14.2	Herds	0	Milking Speed	-15	Fast	
Protein (Kg)	5.8	% Rel	78	CALVING			
Fat %	+0.24			Heifer Calv. Diff	6.3	93	932 Rec
Protein (%)	+0.09			Heifer Calv. Risk	Low		
				Cow Calv.	2.2	94	
				Dau Calving	5.4	43	
				Gest Len (Days)	-5.8	99	
				Calf Mort	0.2	93	
FERTILITY				BEEF			
Calving Int (Days)	-10.1	Daus	0	Carcass Wt	-2	Average	
Survival (%)	+2.4	Herds	0	Carcass Conf	-0.5	Average	
HEALTH				TYPE			
Lameness	-0.03	Good		Overall	-1.5		
SCC	0.01	Average		Udder	-1.4		
Mastitis (%)	0.02	Below Ave		Feet and Legs	-0.6		

- Outstanding fertility
- +0.24% fat
- Moderate size
- A long-life cow family

Sire:	(IG) NEXTGEN YKG CANDY 593 / FR2385						
Dam:	CURRA RUU ANGEL (EX 90)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7839	342	286	628	4.37	3.65	380
Ave	6678	291	246	537	4.34	3.67	367
Life (9 Lct)	58693	2543	2150	4693	4.33	3.66	
G Sire	RUUD 22 / RUU						
G Dam	CURRA RED ROYAL ANGEL						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	6496	273	241	514	4.21	3.71	374
Ave	5969	248	223	471	4.16	3.74	367
Life (7 Lct)	41954	1747	1568	3315	4.16	3.71	

Bond SRM

(IG) FOXVIEW BOND

Anton x Keet x CWJ

HB No.: HOLIRLM215730652285

Bred by: Aidan McGrath, Ballyhooley, Co Cork



A.I. Code: **FR4582**

78% Hol

aAa: 146324

Beta Casein: A1A2



FR4582 Dam Foxview BWZ Ringo

Genomic, ICBF October 2020									
	€	Rel							
EBI	€287	63							
Production	€75	78							
Fertility	€149	48							
Calving	€55	83							
Beef	-€1	51							
Health	-€3	66							
Maintenance	€8	47							
Management	€5	59							

PRODUCTION				MANAGEMENT			
Milk (Kg)	133	Daus	0	Temperament	0.07	Average	
Fat (Kg)	13.3	Herds	0	Milking Speed	-7	Average	
Protein (Kg)	10.1	% Rel	78	CALVING			
Fat %	+0.14			Heifer Calv. Diff	4.4	65	347 Rec
Protein (%)	+0.10			Heifer Calv. Risk	Low		
				Cow Calv.	2.0	90	
				Dau Calving	6	42	
				Gest Len (Days)	-5.4	98	
				Calf Mort	-0.2	85	
FERTILITY				BEEF			
Calving Int (Days)	-9.1	Daus	0	Carcass Wt	0	Average	
Survival (%)	+2.8	Herds	0	Carcass Conf	-0.5	Average	
HEALTH				TYPE			
Lameness	-0.02	Average		Overall	-0.6		
SCC	0.07	Average		Udder	0.0		
Mastitis (%)	0.02	Below Ave		Feet and Legs	-0.9		

- The first choice for easy calving
- High daughter fertility
- Double digit percentages
- Most heavily used bull in 2020 on maiden heifers

Sire:	(IG) DIAMOND ANTON / FR2239						
Dam:	FOXVIEW BWZ RINGO						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
9 Lact	7150	312	261	573	4.87	3.85	401
Ave	6156	276	229	505	4.49	3.72	357
Life (9 Lct)	55057	2459	2050	4509	4.47	3.72	
G Sire	BAGWORTH ZANDER KEET						
G Dam	BALLYBRIDE CWJ RINGO						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	5422	259	210	469	4.77	3.88	-
Ave	5086	233	191	424	4.55	3.75	-
Life (2 Lct)	7997	371	301	672	4.64	3.76	

Andes PED

(IG)PARKDUV ANDES

Darby x Ruthless x OTH

HB No.: HOLIRLM222061982542

Bred by: Kevin Downing, Whitechurch, Co Cork



HO-FR EBI
A.I. Code: **FR6145**

88% Hol

aAa: -

Beta Casein: A2/A2



FR6145 Parkduv Andes Dam

Genomic, ICBF October 2020									
	€	Rel	0%	10%	20%	30%	40%	50%	60%
EBI	€267	52							
Production	€101	72							
Fertility	€98	36							
Calving	€52	56							
Beef	-€5	40							
Health	€12	59							
Maintenance	€6	39							
Management	€5	51							

PRODUCTION				MANAGEMENT			
Milk (Kg)	228	Daus	0	Temperament	-0.09	Average	
Fat (Kg)	17.8	Herds	0	Milking Speed	-25	Fast	
Protein (Kg)	14.3	% Rel	72				
Fat %	+0.15						
Protein (%)	+0.11						

FERTILITY				BEEF			
Calving Int (Days)	-5.0	Daus	0	Carcass Wt	-3	Average	
Survival (%)	+2.8	Herds	0	Carcass Conf	-0.6	Average	

HEALTH				TYPE			
Lameness	-0.03	Good		Overall	0.1		
SCC	-0.15	Good		Udder	0.3		
Mastitis (%)	-0.04	Good		Feet and Legs	-0.8		

- New graduate with super solids
- Over €100 Production index
- Fantastic health index, low SCC
- Different pedigree

Sire:	(IG) LEACHTNEILL DARBY / FR4339						
Dam:	PARKDUV MARGO 72 (VG 86)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	8055	347	288	635	4.31	3.58	382
Ave	7289	318	258	576	4.36	3.54	362
Life (4 Lct)	24856	1084	870	1954	4.36	3.5	
G Sire	CASTLEBLAGH RUTHLESS / FZC						
G Dam	PARKDUV MARGO 39 (VG 85)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	9284	413	340	753	4.45	3.66	397
Ave	8245	363	298	661	4.40	3.61	369
Life (8 Lct)	60827	2751	2182	4933	4.52	3.59	

Packman SRM

(IG) NEXTGEN PACKMAN SRM

Leo x Meteor x HZO

HB No.: HOLIRLM226044621583

Bred by: Teagasc, Moorepark, Co Cork



HO-FR EBI
A.I. Code: **FR5289**

72% Hol

aAa: 435261

Beta Casein: A1/A2



HZO Daughter

Genomic, ICBF October 2020									
	€	Rel	0%	10%	20%	30%	40%	50%	60%
EBI	€265	59							
Production	€89	78							
Fertility	€136	46							
Calving	€42	56							
Beef	-€26	47							
Health	€0	63							
Maintenance	€23	51							
Management	€2	54							

PRODUCTION				MANAGEMENT			
Milk (Kg)	-38	Daus	0	Temperament	-0.03	Average	
Fat (Kg)	14.5	Herds	0	Milking Speed	-11	Fast	
Protein (Kg)	9.3	% Rel	78				
Fat %	+0.28						
Protein (%)	+0.19						

FERTILITY				BEEF			
Calving Int (Days)	-7.1	Daus	0	Carcass Wt	-14	Lighter	
Survival (%)	+3.8	Herds	0	Carcass Conf	-0.7	Average	

HEALTH				TYPE			
Lameness	0.02	Average		Overall	-0.6		
SCC	-0.01	Average		Udder	-1.2		
Mastitis (%)	-0.01	Average		Feet and Legs	1.3		

- 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	

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

HO-FR EBI

Bear SRM

(IG) BALLYMAW BEAR SRM

Anton x Lamont x Zeet

HB No.: HOLIRLM216396041835

Bred by: Patrick McGrath, Ballymaw, Waterfall, Co Cork



A.I. Code: **FR5533**

72% Hol

aAa: -

Beta Casein: A2/A2



FR4738 Dam Ballymaw Nora 1316

HO-FR EBI

Genomic, ICBF October 2020			
	€	Rel	
EBI	€243	64	
Production	€123	78	
Fertility	€55	47	
Calving	€56	90	
Beef	-€8	58	
Health	€3	67	
Maintenance	€11	50	
Management	€3	58	

PRODUCTION			
Milk (Kg)	158	Daus	0
Fat (Kg)	25.2	Herds	0
Protein (Kg)	14.4	% Rel	78
Fat %	+0.32		
Protein (%)	+0.15		
FERTILITY			
Calving Int (Days)	-2.9	Daus	0
Survival (%)	+1.5	Herds	0
HEALTH			
Lameness	-0.01	Average	
SCC	-0.05	Average	
Mastitis (%)	0.00	Average	

MANAGEMENT			
Temperament	-0.03	Average	
Milking Speed	-13	Fast	
CALVING			
Heifer Calv. Diff	5.3	98	4725 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.1	99	
Dau Calving	4.5	46	
Gest Len (Days)	-4.7	99	
Calf Mort	-0.3	98	
BEEF			
Carcass Wt	-3	Average	
Carcass Conf	-0.7	Average	
TYPE			
Overall	-0.1		
Udder	0.1		
Feet and Legs	-0.7		

- A leader for Production index
- 35 kgs milk solids
- Massive +0.32% 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	4.9	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	

Genomic, ICBF October 2020			
	€	Rel	
EBI	€243	58	
Production	€114	77	
Fertility	€65	45	
Calving	€59	57	
Beef	-€10	46	
Health	-€1	64	
Maintenance	€9	46	
Management	€6	54	

PRODUCTION			
Milk (Kg)	301	Daus	0
Fat (Kg)	18.2	Herds	0
Protein (Kg)	17.6	% Rel	77
Fat %	+0.11		
Protein (%)	+0.12		
FERTILITY			
Calving Int (Days)	-3.6	Daus	0
Survival (%)	+1.6	Herds	0
HEALTH			
Lameness	-0.02	Average	
SCC	0.04	Average	
Mastitis (%)	0.01	Average	

MANAGEMENT			
Temperament	0.06	Average	
Milking Speed	-14	Fast	
CALVING			
Heifer Calv. Diff	4.1	56	1 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.0	65	
Dau Calving	5.5	42	
Gest Len (Days)	-5.3	61	
Calf Mort	-0.6	49	
BEEF			
Carcass Wt	-3	Average	
Carcass Conf	-0.6	Average	
TYPE			
Overall	-1.6		
Udder	-1.8		
Feet and Legs	-0.5		

- Huge €114 Production index
- 35 kgs milk solids
- A perfect choice for fertile herds to gain output
- +0.12% Protein Anton son

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	3.8	
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	

Zoro SRM

(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 October 2020									
	€	Rel							
EBI	€243	64							
Production	€102	77							
Fertility	€89	47							
Calving	€44	89							
Beef	-€11	59							
Health	€6	65							
Maintenance	€8	53							
Management	€5	58							

PRODUCTION				MANAGEMENT			
Milk (Kg)	3	Daus	0	Temperament	0.11	Average	
Fat (Kg)	11.3	Herds	0	Milking Speed	-4	Average	
Protein (Kg)	13.3	% Rel	77				
Fat %	+0.20						
Protein (%)	+0.23						
FERTILITY				BEEF			
Calving Int (Days)	-5.1	Daus	0	Carcass Wt	-6	Average	
Survival (%)	+2.0	Herds	0	Carcass Conf	-0.5	Average	
HEALTH				TYPE			
Lameness	-0.05	Good		Overall	-1.4		
SCC	-0.01	Average		Udder	-1.1		
Mastitis (%)	-0.02	Good		Feet and Legs	-0.9		

- 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	3.4	

Virginia PED

(IG) CORNASLIEVE VIRGINIA

Ronaldo x Glan x Uphill

HB No.: HOLIRLM223340511605

Bred by: James & Donald Brady, Virginia, Co Cavan



A.I. Code: **FR4760**

84% Hol

aAa: 534261

Beta Casein: A2/A2



Dam of Ronaldo

Genomic, ICBF October 2020									
	€	Rel							
EBI	€242	60							
Production	€95	74							
Fertility	€108	46							
Calving	€31	83							
Beef	-€6	47							
Health	€12	65							
Maintenance	€1	46							
Management	€1	56							

PRODUCTION				MANAGEMENT			
Milk (Kg)	121	Daus	0	Temperament	-0.01	Average	
Fat (Kg)	14.6	Herds	0	Milking Speed	-5	Average	
Protein (Kg)	12.9	% Rel	74				
Fat %	+0.17						
Protein (%)	+0.15						
FERTILITY				BEEF			
Calving Int (Days)	-6.2	Daus	0	Carcass Wt	-4	Average	
Survival (%)	+2.5	Herds	0	Carcass Conf	-0.6	Average	
HEALTH				TYPE			
Lameness	-0.04	Good		Overall	-0.5		
SCC	-0.13	Good		Udder	-0.5		
Mastitis (%)	-0.04	Good		Feet and Legs	-0.6		

- A total performance bull
- Good production & superb daughter fertility
- Excellent health index improver
- +0.15% Protein

Sire:	(IG) OLCASTLETOWN RONALDO / FR2298						
Dam:	CORNASLIEVE OCP KATE 1255						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
1 Lact	6158	322	226	548	5.24	3.67	-
Ave	6158	322	226	548	5.24	3.67	-
Life (1 Lct)	6054	316	222	538	5.22	3.67	
G Sire	(IG) CARRIGAUN GLEN / OCP						
G Dam	CORNASLIEVE UPH KATE 918						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	6851	342	258	600	4.99	3.77	375
Ave	6610	293	248	540	4.45	3.76	362
Life (4 Lct)	26096	1153	972	2125	4.42	3.72	

Mick PED

(IG) KERAUN MICK

Absolute x Glenna x NFT

HB No.: HOLIRLM223574142546

A.I. Code: **FR5695**

75% Hol

aAa: -

Beta Casein: A1/A2



NFT Daughter

Genomic, ICBF October 2020			
	€	Rel	
EBI	€263	54	
Production	€79	73	
Fertility	€105	41	
Calving	€54	55	
Beef	-€11	44	
Health	€20	61	
Maintenance	€12	40	
Management	€4	55	

PRODUCTION			
Milk (Kg)	125	Daus	0
Fat (Kg)	15.2	Herds	0
Protein (Kg)	10.0	% Rel	73
Fat %	+0.18		
Protein (%)	+0.10		
FERTILITY			
Calving Int (Days)	-6.4	Daus	0
Survival (%)	+2.0	Herds	0
HEALTH			
Lameness	-0.06	Good	
SCC	-0.17	Good	
Mastitis (%)	-0.10	Good	

- One of best bulls available for Health index
- Lowers SCC and mastitis
- Moderate size and good production
- Short gestation

Sire:	JEANJO ABSOLUTE / FR4244						
Dam:	KERAUN FR2275 MICHAELA 2229 (G 78)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	6055	277	234	511	4.57	3.87	373
Ave	5410	255	212	467	4.73	3.93	373
Life (2 Lct)	9256	430	356	786	4.65	3.85	
G Sire	STONECARTHY GLEANNA / FR2275						
G Dam	KERAUN NFT MICHAELA 1750 (VG 85)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	7471	325	286	611	4.35	3.83	325
Ave	6791	294	249	542	4.32	3.65	365
Life (6 Lct)	37511	1594	1352	2946	4.25	3.60	

Strada SRM

(IG) CARRAIGBUI STRADA SRM

Anton x Grace x WDS

HB No.: HOLIRLM223528451683

Bred by: Ciaran Lucey, Macroon Co Cork

A.I. Code: **FR5908**

75% Hol

aAa: -

Beta Casein: A1/A2



FR5908 Strada Grand Dam

Genomic, ICBF October 2020			
	€	Rel	
EBI	€254	57	
Production	€93	77	
Fertility	€105	44	
Calving	€57	55	
Beef	-€3	45	
Health	-€3	64	
Maintenance	€1	45	
Management	€3	55	

PRODUCTION			
Milk (Kg)	272	Daus	0
Fat (Kg)	15.6	Herds	0
Protein (Kg)	14.5	% Rel	77
Fat %	+0.08		
Protein (%)	+0.09		
FERTILITY			
Calving Int (Days)	-6.2	Daus	0
Survival (%)	+2.2	Herds	0
HEALTH			
Lameness	0.00	Average	
SCC	0.04	Average	
Mastitis (%)	0.01	Average	

- Anton son with nice balance of production & fertility
- 30 kgs milk solids
- New graduate for 2021
- Short gestation

Sire:	(IG) DIAMOND ANTON						
Dam:	CARRAIGBUI GRACE 250 (GP 80)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	7313	284	278	562	3.89	3.80	376
Ave	5810	237	223	460	4.12	3.85	349
Life (3 Lct)	14125	570	532	1102	4.04	3.77	
G Sire	IMLEACH LUCKY GLOSS						
G Dam	CARRAIGBUI GRACE 206 (VG 87)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7918	303	286	589	3.82	3.61	432
Ave	6839	274	247	521	4.01	3.61	376
Life (5 Lct)	28370	1137	1017	2154	4.01	3.58	

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 October 2020									
	€	Rel	0%	10%	20%	30%	40%	50%	60%
EBI	€239	62							
Production	€98	78							
Fertility	€85	46							
Calving	€47	86							
Beef	-€12	48							
Health	€4	66							
Maintenance	€9	46							
Management	€6	57							

PRODUCTION				MANAGEMENT			
Milk (Kg)	208	Daus	0	Temperament	0.01	Average	
Fat (Kg)	17.8	Herds	0	Milking Speed	-19	Fast	
Protein (Kg)	13.6	% Rel	78				
Fat %	+0.16						
Protein (%)	+0.11						

FERTILITY				BEEF			
Calving Int (Days)	-5.2	Daus	0	Carcass Wt	-5	Average	
Survival (%)	+1.6	Herds	0	Carcass Conf	-0.7	Average	

HEALTH				TYPE			
Lameness	-0.06	Good		Overall	-0.3		
SCC	0.00	Average		Udder	-0.9		
Mastitis (%)	0.00	Average		Feet and Legs	0.0		

- 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	6.5	3.66	374
Ave	6233	399	238	637	6.4	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	

Saxon PED

(IG) RATHONANE SAXON

Galtee x Kenny x GMZ

HB No.: HOLIRLM215015151339

Bred by: Con O'Connor, Farnanes, Co Cork



A.I. Code: **FR4713**

91% Hol

aAa: 435612

Beta Casein: A2/A2



HMY Daughter

Genomic, ICBF October 2020									
	€	Rel	0%	10%	20%	30%	40%	50%	60%
EBI	€238	62							
Production	€114	78							
Fertility	€69	46							
Calving	€51	85							
Beef	-€6	49							
Health	€5	67							
Maintenance	€5	45							
Management	€0	59							

PRODUCTION				MANAGEMENT			
Milk (Kg)	227	Daus	0	Temperament	0.08	Average	
Fat (Kg)	21.6	Herds	0	Milking Speed	8	Average	
Protein (Kg)	15.2	% Rel	78				
Fat %	+0.21						
Protein (%)	+0.13						

FERTILITY				BEEF			
Calving Int (Days)	-4.0	Daus	0	Carcass Wt	-1	Average	
Survival (%)	+1.5	Herds	0	Carcass Conf	-0.8	Average	

HEALTH				TYPE			
Lameness	-0.04	Good		Overall	-1.1		
SCC	-0.07	Average		Udder	-0.5		
Mastitis (%)	0.01	Average		Feet and Legs	-1.4		

- Outstanding solids production
- Over 35 kgs milk solids and €114 Production
- +0.21% Fat
- Easy Calving

Sire:	MEENASCORTHY GALTEE / FR2236						
Dam:	RATHONANE HMY NIAMH 971 (GP 84)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	8250	363	285	648	4.40	3.45	345
Ave	7624	331	264	595	4.34	3.46	362
Life (3 Lct)	23213	1010	808	1818	4.35	3.48	
G Sire	HIGHMOUNT KENNY / HMY						
G Dam	RATHONANE GMZ NIAMH 812 (VG 86)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	8387	318	300	618	3.79	3.58	331
Ave	7954	298	282	580	3.76	3.55	367
Life (5 Lct)	38822	1453	1374	2827	3.74	3.54	

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 October 2020			
	€	Rel	
EBI	€238	60	
Production	€103	79	
Fertility	€86	47	
Calving	€52	56	
Beef	-€17	47	
Health	-€4	70	
Maintenance	€11	49	
Management	€8	60	

PRODUCTION			
Milk (Kg)	200	Daus	0
Fat (Kg)	21.8	Herds	0
Protein (Kg)	12.8	% Rel	79
Fat %	+0.24		
Protein (%)	+0.10		
FERTILITY			
Calving Int (Days)	-4.8	Daus	0
Survival (%)	+2.1	Herds	0
HEALTH			
Lameness	-0.02	Average	
SCC	0.10	Average	
Mastitis (%)	0.01	Average	

MANAGEMENT			
Temperament	0.13	Average	
Milking Speed	-11	Fast	
CALVING			
Heifer Calv. Diff	3.8	61	6 Rec
Heifer Calv. Risk		Low	
Cow Calv.	1.9	68	
Dau Calving	5.3	43	
Gest Len (Days)	-4.3	56	
Calf Mort	0.0	48	
BEEF			
Carcass Wt	-8	Average	
Carcass Conf	-0.7	Average	
TYPE			
Overall	-0.9		
Udder	-0.4		
Feet and Legs	-0.9		

- Outstanding production
- Easy Calving
- Correct udders
- +0.24% 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	4.4	3.72	364
Life (6 Lct)	46504	2055	1736	3791	4.42	3.73	

Joker PED

HO-FR EBI

(IG) MOUNTDUDLEY JOKER

Sebastian x Pimorin x CWJ

HB No.: HOLIRLM212492811644

Bred by: Denis & Dominic Sharpe, Roscrea, Co Tipperary



A.I. Code: **FR4686**

84% Hol

aAa: 231456

Beta Casein: A2/A2



FR4686 Dam MOUNTDUDLEY GARNETT SAPHIRE

Genomic, ICBF October 2020			
	€	Rel	
EBI	€233	61	
Production	€107	78	
Fertility	€72	46	
Calving	€39	78	
Beef	-€10	47	
Health	€14	68	
Maintenance	€12	45	
Management	€0	60	

PRODUCTION			
Milk (Kg)	250	Daus	0
Fat (Kg)	18.9	Herds	0
Protein (Kg)	15.4	% Rel	78
Fat %	+0.15		
Protein (%)	+0.12		
FERTILITY			
Calving Int (Days)	-3.3	Daus	0
Survival (%)	+2.4	Herds	0
HEALTH			
Lameness	-0.04	Good	
SCC	-0.15	Good	
Mastitis (%)	-0.05	Good	

MANAGEMENT			
Temperament	-0.08	Average	
Milking Speed	-9	Average	
CALVING			
Heifer Calv. Diff	5.7	66	123 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.0	83	
Dau Calving	5.5	44	
Gest Len (Days)	-3.2	94	
Calf Mort	-0.8	71	
BEEF			
Carcass Wt	-1	Average	
Carcass Conf	-1	Average	
TYPE			
Overall	1.1		
Udder	0.6		
Feet and Legs	1.0		

- High kgs milk solids & easy calving
- A leader for health
- Excellent cell count score
- Over +1 type score

Sire:	GORTCREEN SEBASTAIN / FR2314						
Dam:	MOUNTDUDLEY GARNETT SAPHIRE (VG 85)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	8453	413	323	736	4.88	3.82	349
Ave	7599	371	278	649	4.88	3.64	367
Life (3 Lct)	23054	1129	845	1974	4.90	3.67	
G Sire	PIMORIN / PIM						
G Dam	MOUNTDUDLEY JORD SAPHIRE 1						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7801	307	264	571	3.94	3.38	368
Ave	7087	284	238	523	4.02	3.36	395
Life (9 Lct)	61295	2467	2065	4532	4.02	3.37	

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 October 2020									
	€	Rel							
EBI	€210	64							
Production	€109	76							
Fertility	€63	47							
Calving	€46	90							
Beef	-€27	65							
Health	-€4	67							
Maintenance	€15	51							
Management	€8	59							

PRODUCTION				MANAGEMENT			
Milk (Kg)	291	Daus	0	Temperament	0.15	Good	
Fat (Kg)	15.1	Herds	0	Milking Speed	-10	Average	
Protein (Kg)	17.7	% Rel	76				
Fat %	+0.06						
Protein (%)	+0.13						
FERTILITY				BEEF			
Calving Int (Days)	-3.0	Daus	0	Carcass Wt	-12	Lighter	
Survival (%)	+2.1	Herds	0	Carcass Conf	-1.3	Below Ave	
HEALTH				TYPE			
Lameness	-0.01	Average		Overall	1.1		
SCC	0.06	Average		Udder	0.9		
Mastitis (%)	0.03	Below Ave		Feet and Legs	0.5		

- Sexed Semen
- +0.13% Protein
- +1 type score, nice 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	

Bansky PED

(IG) HEATHERBELL BANSKY

Ronaldo x Vincent x Kenny

HB No.: HOLIRLM213990981817

Bred by: Gerard Cussen, Charleville, Co Limerick



A.I. Code: **FR5518**

81% Hol

aAa: -

Beta Casein: A1/A2



Vincent Daughter

Genomic, ICBF October 2020									
	€	Rel							
EBI	€244	58							
Production	€100	77							
Fertility	€103	46							
Calving	€31	56							
Beef	-€20	46							
Health	€13	66							
Maintenance	€16	46							
Management	€1	57							

PRODUCTION				MANAGEMENT			
Milk (Kg)	-136	Daus	0	Temperament	-0.01	Average	
Fat (Kg)	12.1	Herds	0	Milking Speed	-4	Average	
Protein (Kg)	10.7	% Rel	77				
Fat %	+0.31						
Protein (%)	+0.27						
FERTILITY				BEEF			
Calving Int (Days)	-5.4	Daus	0	Carcass Wt	-10	Average	
Survival (%)	+2.8	Herds	0	Carcass Conf	-0.7	Average	
HEALTH				TYPE			
Lameness	-0.04	Good		Overall	-2.0		
SCC	-0.13	Good		Udder	-2.3		
Mastitis (%)	-0.05	Good		Feet and Legs	-1.1		

- A Black and white bull with Jersey solids
- +0.27% Protein
- €100 Production
- Super health, low SCC

Sire:	(IG) OLCASTLETOWN RONALDO / FR2298						
Dam:	HEATHERBELL BONNIE 1362 (VG 85)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	7645	365	304	669	4.77	3.97	337
Ave	6267	314	254	568	5.02	4.05	347
Life (3 Lct)	16823	828	670	1498	4.92	3.98	
G Sire	(IG) DERRYLAMOGUE VINCENT / FR2036						
G Dam	HEATHERBELL HMY BONNIE 955 (VG 88)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	7623	441	296	737	5.79	3.89	344
Ave	7600	407	289	695	5.36	3.80	362
Life (5 Lct)	39910	2111	1500	3611	5.29	3.76	

Darby PED

(IG) LEACHTNEILL DARBY

SEW x Melbourne x Keet

HB No.: HOLIRLM141731961274

Bred by: Thomas O'Sullivan, Crookstown, Co Cork



FR4339 Dam-Leacneill Colleen 1147

Genomic, ICBF October 2020									
	€	Rel							
EBI	€239	65							
Production	€82	78							
Fertility	€74	49							
Calving	€62	89							
Beef	-€14	57							
Health	€14	68							
Maintenance	€15	53							
Management	€5	60							

PRODUCTION			MANAGEMENT		
Milk (Kg)	173	Daus 0	Temperament	0.04	Average
Fat (Kg)	12.4	Herds 0	Milking Speed	-13	Fast
Protein (Kg)	12.2	% Rel 78			
Fat %	+0.1				
Protein (%)	+0.11				
FERTILITY			BEEF		
Calving Int (Days)	-2.7	Daus 0	Carcass Wt	-7	Average
Survival (%)	+3.2	Herds 0	Carcass Conf	-0.8	Average
HEALTH			TYPE		
Lameness	-0.04	Good	Overall	0.1	
SCC	-0.16	Good	Udder	0.1	
Mastitis (%)	-0.05	Good	Feet and Legs	-0.5	

- Easy Calving
- Great choice for maidens
- Outcross for Ronaldo, Albert, Anton
- Excellent health index, low SCC

Sire:	SEAROAD AWS PAMELA 1 / SEW						
Dam:	LEACNEILL COLLEEN 1147						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	8113	333	307	640	4.10	3.79	386
Ave	7271	291	277	568	3.99	3.81	386
Life (2 Lct)	13680	541	512	1053	3.95	3.74	
G Sire	BALLYBRIDE MELBOURNE / S2117						
G Dam	LEACNEILL COLLEEN 703 (VG 88)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7830	318	294	612	4.05	3.75	355
Ave	6235	264	236	500	4.24	3.78	363
Life (7 Lct)	41215	1716	1536	3252	4.16	3.73	

Spice PED

(IG) BALLAGH PRINCE SPICE

PSZ x LDU x NHS

HB No.: HOLIRLM371268281070

Bred by: Patrick Redmond, Ballagh, Co Wexford



FR2235 Spice Daughter

Irish Daughter, ICBF October 2020									
	€	Rel							
EBI	€207	92							
Production	€77	99							
Fertility	€91	84							
Calving	€55	95							
Beef	-€19	98							
Health	€9	87							
Maintenance	€5	93							
Management	-€10	79							

PRODUCTION			MANAGEMENT		
Milk (Kg)	-43	Daus 1103	Temperament	-0.18	Below Ave
Fat (Kg)	10.4	Herds 451	Milking Speed	13	Below Ave
Protein (Kg)	8.7	% Rel 99			
Fat %	+0.21				
Protein (%)	+0.18				
FERTILITY			BEEF		
Calving Int (Days)	-5.5	Daus 360	Carcass Wt	-1.1	Average
Survival (%)	+1.8	Herds 799	Carcass Conf	-0.9	Average
HEALTH			TYPE		
Lameness	-0.05	Good	Overall	1.0	
SCC	-0.02	Average	Udder	0.6	
Mastitis (%)	-0.05	Good	Feet and Legs	1.4	

- Daughter proven for solids & correct type
- +0.18% Protein, daughters average 3.70%
- Correct udders and feet
- Easy calving

Sire:	(IG) LISSANE PIRATE PSZ						
Dam:	BALLAGH NHS LDU SPICE						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	8027	322	308	630	4.01	3.83	364
Ave	7609	295	279	574	3.87	3.67	366
Life (4 Lct)	30215	1169	1108	2277	3.87	3.67	
G Sire	LISDUFF MANFRED ET LDU						
G Dam	BALLAGH NHS SPICE 2						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	8146	235	294	529	2.88	3.61	356
Ave	7080	226	257	483	3.2	3.64	385
Life (4 Lct)	27807	887	1011	1898	3.19	3.64	

Norm SRM

HO-FR EBI

A.I. Code: **FR2005**

(IG) KEALFINCHEON NORMAN

66% Hol

WLY x WGM x RUU

aAa: 531426

HB No.: HOLIRLM141761211686

Beta Casein: A2A2

Bred by: Brendan Hinchion, Macroom, Co Cork



FR2005 Norman Daughter

Irish Daughter, ICBF October 2020									
	€	Rel							
EBI	€228	94							
Production	€89	99							
Fertility	€77	88							
Calving	€49	98							
Beef	-€12	98							
Health	€6	93							
Maintenance	€17	95							
Management	€3	79							

PRODUCTION				MANAGEMENT			
Milk (Kg)	-6	Daus	2522	Temperament	-0.10	Ave	
Fat (Kg)	22.1	Herds	884	Milking Speed	-22	Fast	
Protein (Kg)	7.2	% Rel	99	CALVING			
Fat %	+0.39			Heifer Calv. Diff	6.1	97	7218 Rec
Protein (%)	+0.13			Heifer Calv. Risk	Low		
				Cow Calv.	2.7	99	
				Dau Calving	5.4	91	
				Gest Len (Days)	-5.1	99	
				Calf Mort	-0.4	99	
FERTILITY				BEEF			
Calving Int (Days)	-4.2	Daus	693	Carcass Wt	-3	Average	
Survival (%)	+1.9	Herds	1734	Carcass Conf	-0.8	Average	
HEALTH				TYPE			
Lameness	-0.03	Good		Overall	-0.1		
SCC	-0.04	Average		Udder	0.8		
Mastitis (%)	-0.02	Good		Feet and Legs	-1.5		

- Daughter Proven
- Superb solids
- Over 2500 milking daughters in proof
- Correct udders

Sire:	IMLEACH LUCKY WHISTLER / WLY						
Dam:	KEALFINCHEON METEOR NORA						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	6453	265	251	516	4.11	3.90	332
Ave	6166	285	249	534	4.62	4.03	370
Life (5 Lct)	28135	1275	1112	2387	4.50	4.00	
G Sire	WOODCOTE GR METEOR-ET S3F / WGM						
G Dam	KEALFINCHEON RUUD NORA						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	7503	296	271	567	3.94	3.62	325
Ave	5992	239	214	453	4.00	3.57	553
Life (5 Lct)	20694	797	716	1513	3.85	3.46	

Tamar PED

HO-FR EBI

A.I. Code: **FR2233**

(IG) TAMARIU HAROLD

91% Hol

PHC x Harry x Haylam

aAa: 432516

HB No.: HOLIRLM141609191010

Beta Casein: A1A2

Bred by: Michael Sheehan, Ballinhassig, Co Cork



FR2233 Daughter

Irish Daughter, ICBF October 2020									
	€	Rel							
EBI	€245	92							
Production	€126	99							
Fertility	€84	84							
Calving	€44	96							
Beef	-€7	98							
Health	-€7	88							
Maintenance	€3	93							
Management	€1	76							

PRODUCTION				MANAGEMENT			
Milk (Kg)	152	Daus	1908	Temperament	-0.03	Average	
Fat (Kg)	15.0	Herds	848	Milking Speed	-7	Average	
Protein (Kg)	18.5	% Rel	99	CALVING			
Fat %	+0.15			Heifer Calv. Diff	5.3	96	3867 Rec
Protein (%)	+0.23			Heifer Calv. Risk	Low		
				Cow Calv.	2.3	99	
				Dau Calving	4.9	82	
				Gest Len (Days)	-3.5	99	
				Calf Mort	-0.5	98	
FERTILITY				BEEF			
Calving Int (Days)	-4.1	Daus	477	Carcass Wt	-4	Average	
Survival (%)	+2.6	Herds	819	Carcass Conf	-0.5	Average	
HEALTH				TYPE			
Lameness	-0.02	Average		Overall	-1.5		
SCC	0.09	Average		Udder	-0.9		
Mastitis (%)	0.05	Below Ave		Feet and Legs	-2.1		

- Daughter proven & +0.23% Protein
- Daughters average 3.71% protein as heifers
- Easy calving
- Outcross to many recent bulls

Sire:	(IG) CURRIHEVERN RUDOLPH PHC						
Dam:	TAMARIU HXL HAYLEY 714 (VG 86)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
7 Lact	8310	315	308	623	4.18	3.75	400
Ave	6976	268	255	523	3.84	3.66	370
Life (7 Lct)	47044	1789	1705	3494	3.80	3.62	
G Sire	HILLSDALE HARRY hxl						
G Dam	TAMARIU HAYLEY 490						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
8 Lact	8610	300	314	614	3.60	3.69	411
Ave	7499	258	271	529	3.44	3.61	370
Life (8 Lct)	52654	1800	1894	3694	3.42	3.6	

Phantom PED

HO-FR EBI

(IG) OLCASTLETOWN PHANTHOM

BQB x Oman x RUU

HB No.: HOLIRLM151481011054

Bred by: Robert Drake, Co Cork

A.I. Code: OPH

78% Hol

aAa: 234156

Beta Casein: -



Oman Daughter

Irish Daughter, ICBF October 2020			
	€	Rel	
EBI	€241	90	
Production	€113	98	
Fertility	€84	81	
Calving	€38	94	
Beef	-€9	96	
Health	€7	84	
Maintenance	€0	91	
Management	€8	78	

PRODUCTION			
Milk (Kg)	129	Daus	192
Fat (Kg)	18.4	Herds	107
Protein (Kg)	14.8	% Rel	98
Fat %	+0.23		
Protein (%)	+0.18		

FERTILITY			
Calving Int (Days)	-3.9	Daus	135
Survival (%)	+2.8	Herds	246

HEALTH			
Lameness	-0.05	Good	
SCC	-0.01	Average	
Mastitis (%)	-0.03	Good	

MANAGEMENT			
Temperament	0.03	Average	
Milking Speed	-22	Fast	

CALVING			
Heifer Calv. Diff	7.4	83	1596 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.9	98	
Dau Calving	4.7	76	
Gest Len (Days)	-3.9	99	
Calf Mort	-0.7	96	

BEEF			
Carcass Wt	-1	Average	
Carcass Conf	-0.9	Average	

TYPE			
Overall	-1.0		
Udder	-0.8		
Feet and Legs	-1.0		

- Daughter proven
- Excellent production index
- Over 30 kgs milk solids
- +0.18% Protein

Sire:	(IG) BALLYBRIDE ARISTOTLE / BQB						
Dam:	OLCASTLETOWN GOLD PHANTHOM (VG 86)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	7228	329	273	602	4.55	3.78	327
Ave	6953	297	256	553	4.26	3.69	386
Life (5 Lct)	33797	1441	1243	2684	4.26	3.68	
G Sire	O-BEE MANFRED JUSTICE ET TV TL / OJI						
G Dam	OLCASTLETOWN RULA PHANTHOM						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	7281	305	278	583	4.19	3.81	376
Ave	6537	280	251	532	4.29	3.84	413
Life (4 Lct)	31551	1380	1237	2617	4.37	3.92	

Ronald SRM

HO-FR EBI

(IG) KILMANAGH RONALD

GZY x GXY x GIO

HB No.: HOLIRLM211460431384

Bred by: Denis Kenny, Kilmanagh, Co Kilkenny

A.I. Code: FR4207

81% Hol

aAa: 513642

Beta Casein: A1A2



FR4207 Ronald Dam

Irish Daughter, ICBF October 2020			
	€	Rel	
EBI	€237	78	
Production	€94	91	
Fertility	€114	64	
Calving	€28	91	
Beef	-€12	84	
Health	-€4	74	
Maintenance	€13	73	
Management	€4	65	

PRODUCTION			
Milk (Kg)	58	Daus	75
Fat (Kg)	10.6	Herds	30
Protein (Kg)	13.2	% Rel	91
Fat %	+0.14		
Protein (%)	+0.19		

FERTILITY			
Calving Int (Days)	-6	Daus	0
Survival (%)	+3.1	Herds	0

HEALTH			
Lameness	0.01	Average	
SCC	0.00	Average	
Mastitis (%)	0.04	Below Ave	

MANAGEMENT			
Temperament	0.14	Average	
Milking Speed	4	Average	

CALVING			
Heifer Calv. Diff	5.3	94	3458 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.6	99	
Dau Calving	5.1	52	
Gest Len (Days)	-2.1	99	
Calf Mort	-0.5	98	

BEEF			
Carcass Wt	-6	Average	
Carcass Conf	-0.7	Average	

TYPE			
Overall	-0.9		
Udder	-1.2		
Feet and Legs	-0.5		

- Milking daughters confirm his genomics
- +0.19% Protein!!
- Excellent balance of production & fertility
- Moderate size

Sire:	GADDAGH CUDDY REEKS / GZY						
Dam:	KILMANAGH RINELLA 984						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	7499	317	286	603	4.23	3.82	354
Ave	6543	290	248	538	4.46	3.79	377
Life (3 Lct)	19688	884	749	1633	4.49	3.80	
G Sire	GYDELAND EXCEL INCA S3F						
G Dam	KILMANAGH GIO RINELLA						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7794	277	289	566	3.55	3.70	341
Ave	6888	249	238	487	3.62	3.44	360
Life (5 Lct)	32921	1181	1128	2309	3.59	3.43	

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 October 2020			
	€	Rel	
EBI	€236	97	
Production	€77	99	
Fertility	€121	96	
Calving	€24	99	
Beef	-€12	99	
Health	€5	96	
Maintenance	€18	99	
Management	€3	82	

PRODUCTION				MANAGEMENT			
Milk (Kg)	172	Daus	4132	Temperament	0.01	Average	
Fat (Kg)	14.1	Herds	1465	Milking Speed	-8	Average	
Protein (Kg)	10.7	% Rel	99	CALVING			
Fat %	+0.12			Heifer Calv. Diff	6.0	99	7329 Rec
Protein (%)	+0.08			Heifer Calv. Risk	Low		
				Cow Calv.	2.5	99	
				Dau Calving	4.9	98	
				Gest Len (Days)	-1.5	99	
				Calf Mort	-0.2	99	
FERTILITY				BEEF			
Calving Int (Days)	-5.2	Daus	1982	Carcass Wt	-4	Average	
Survival (%)	+4.5	Herds	5186	Carcass Conf	-0.7	Average	
HEALTH				TYPE			
Lameness	-0.05	Good		Overall	-1.3		
SCC	0.00	Average		Udder	-1.0		
Mastitis (%)	-0.02	Good		Feet and Legs	-1.6		

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

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						

Oak PED

HO-FR EBI

(IG) OAKGLEN HARRY

JKF x HMY x AXE

HB No.: HOLIRLM151034590718

Bred by: Gerard Mc Mahon, Carrignavar, Co Cork



A.I. Code: **FR2032**

88% Hol

aAa: 513624

Beta Casein: A1A1



FR2032 Dam-Oakglen HMY Helena 7th Lactation

Irish Daughter, ICBF October 2020			
	€	Rel	
EBI	€207	94	
Production	€92	99	
Fertility	€79	89	
Calving	€48	98	
Beef	-€15	99	
Health	€4	93	
Maintenance	€2	97	
Management	-€3	79	

PRODUCTION				MANAGEMENT			
Milk (Kg)	-102	Daus	2609	Temperament	-0.07	Average	
Fat (Kg)	19.7	Herds	968	Milking Speed	1	Average	
Protein (Kg)	7.2	% Rel	99	CALVING			
Fat %	+0.42			Heifer Calv. Diff	6.9	97	8472 Rec
Protein (%)	+0.19			Heifer Calv. Risk	Low		
				Cow Calv.	2.8	99	
				Dau Calving	5.2	92	
				Gest Len (Days)	-5.4	99	
				Calf Mort	0.0	99	
FERTILITY				BEEF			
Calving Int (Days)	-4.0	Daus	975	Carcass Wt	-4	Average	
Survival (%)	+2.4	Herds	2309	Carcass Conf	-0.9	Average	
HEALTH				TYPE			
Lameness	-0.03	Good		Overall	-1.0		
SCC	0.01	Average		Udder	-1.0		
Mastitis (%)	-0.03	Good		Feet and Legs	-0.6		

- Daughter proven solids specialist
- Daughters average 4.55% Fat and 3.72% Protein as heifers
- +0.42% Fat
- +0.19% Protein

Sire:	(IG) DOONMANAGH FLT JACKO JKF						
Dam:	OAKGLEN HMY HELENA						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	7501	308	307	615	4.11	4.09	310
Ave	6463	286	252	538	4.44	3.90	363
Life (10 Lct)	62549	2758	2432	5190	4.41	3.89	
G Sire	HIGHMOUNT KENNY HMY						
G Dam	HELENA 2						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	8245	341	296	637	4.13	3.59	349
Ave	7676	309	273	582	4.02	3.56	381
Life (7 Lct)	53574	2157	1907	4064	4.03	3.56	

Randy 9 PED

Friesian

FIRODA RANDY 9

Randolf x Torello x Baas
HB No.: HOLIRLM211180392054

Bred by: Peadar Healy, Castlecomer, Co. Kilkenny

Daughter
Proven

A.I. Code: FR4184

9% Hol

aAa: 543
Beta Casein: -



Firoda Randy 9

Irish Daughter, ICBF October 2020			
	€	Rel	
EBI	€152	73	
Production	€24	85	
Fertility	€89	61	
Calving	€35	86	
Beef	-€5	85	
Health	€3	67	
Maintenance	€9	53	
Management	-€2	65	

PRODUCTION			
Milk (Kg)	175	Daus	43
Fat (Kg)	6.8	Herds	17
Protein (Kg)	4.3	% Rel	85
Fat %	+0.00		
Protein (%)	-0.03		
FERTILITY			
Calving Int (Days)	-5.4	Daus	0
Survival (%)	+1.7	Herds	0
HEALTH			
Lameness	0.00	Average	
SCC	-0.03	Average	
Mastitis (%)	-0.02	Good	

MANAGEMENT			
Temperament	0.05	Average	
Milking Speed	12	Below Ave	
CALVING			
Heifer Calv. Diff	5.8	81	658 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.4	94	
Dau Calving	5.6	46	
Gest Len (Days)	-3.3	98	
Calf Mort	-0.4	90	
BEEF			
Carcass Wt	-5	Average	
Carcass Conf	-0.1	Above Ave	
TYPE			
Overall	-1.6		
Udder	-2.3		
Feet and Legs	0.4		

- Excellent milk Friesian
- +175 kgs milk on first crop of milking heifers
- Deep cow family
- Excellent feet

Sire:	LAKEMEAD RANDOLF						
Dam:	FIRODA SNOW (VG 89)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	8970	372	317	689	4.15	3.53	326
Ave	7954	311	286	597	3.91	3.60	363
Life (7 Lct)	55361	2161	1987	4148	3.9	3.59	
G Sire	HOLWERDA TORELLO						
G Dam	FIRODA SVD SNOW (VG 85)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
8 Lact	7585	339	261	600	4.47	3.44	342
Ave	7653	296	266	562	3.89	3.47	355
Life (8 Lct)	56742	2175	1949	4124	3.83	3.43	

Dragonet PED

Friesian

(IG) FIRODA DRAGONET

Google x HMY x Meinse
HB No.: HOLIRLM216653432667

Bred by: Peadar Healy, Castlecomer, Co. Kilkenny

Preg+

Robot
Right

A.I. Code: FR5875

28% Hol

aAa: -
Beta Casein: A1/A1



FR5875 GDam Firoda TMI Twink

Genomic, ICBF October 2020			
	€	Rel	
EBI	€191	55	
Production	€49	73	
Fertility	€87	41	
Calving	€44	54	
Beef	-€12	46	
Health	€9	57	
Maintenance	€15	44	
Management	-€1	50	

PRODUCTION			
Milk (Kg)	35	Daus	0
Fat (Kg)	11.4	Herds	0
Protein (Kg)	4.8	% Rel	73
Fat %	+0.17		
Protein (%)	+0.06		
FERTILITY			
Calving Int (Days)	-5.1	Daus	0
Survival (%)	+1.9	Herds	0
HEALTH			
Lameness	-0.04	Good	
SCC	-0.09	Average	
Mastitis (%)	-0.03	Good	

MANAGEMENT			
Temperament	-0.04	Average	
Milking Speed	-3	Average	
CALVING			
Heifer Calv. Diff	4.6	49	0 Rec
Heifer Calv. Risk		Low	
Cow Calv.	1.9	58	
Dau Calving	5.4	38	
Gest Len (Days)	-3.5	60	
Calf Mort	-0.4	47	
BEEF			
Carcass Wt	-5	Average	
Carcass Conf	-0.5	Average	
TYPE			
Overall	-1.7		
Udder	-1.8		
Feet and Legs	-1.1		

- New graduate Friesian Sire
- Outstanding milk solids production
- Health improver, low SCC
- Bred from long-life Twink family

Sire:	MANORPARK GOOGLE / / KKG						
Dam:	FIRODA HMY TWINK 2 (VG 85)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	8019	390	295	685	4.86	3.68	377
Ave	7497	346	274	620	4.60	3.65	367
Life (3 Lct)	21158	966	763	1729	4.57	3.61	
G Sire	HIGHMOUNT KENNY / HMY						
G Dam	FIRODA TMI TWINK (EX 90)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	8666	347	316	663	4.01	3.64	358
Ave	7982	321	291	612	4.03	3.64	371
Life (5 Lct)	38157	1512	1383	2895	3.96	3.62	

(IG) FERGUS ZACK 2676

19% Hol

ZSC x Glen x TIH

aAa: 534162

HB No.: HOLIRLM141878862676

Beta Casein: A1A1

Bred by: Dan Crowley, Dripsey, Co Cork



TIH Daughter

Irish Daughter, ICBF October 2020			
	€	Rel	
EBI	€189	64	
Production	€36	76	
Fertility	€115	48	
Calving	€31	81	
Beef	-€18	74	
Health	€3	62	
Maintenance	€15	48	
Management	€7	58	

PRODUCTION			
Milk (Kg)	-38	Daus	16
Fat (Kg)	4.5	Herds	8
Protein (Kg)	4.0	% Rel	76
Fat %	+0.11		
Protein (%)	+0.09		

FERTILITY			
Calving Int (Days)	-6.2	Daus	0
Survival (%)	+3.0	Herds	0

HEALTH			
Lameness	0.01	Average	
SCC	-0.04	Average	
Mastitis (%)	-0.02	Good	

MANAGEMENT			
Temperament	-0.02	Average	
Milking Speed	-25	Fast	

CALVING			
Heifer Calv. Diff	4.3	69	254 Rec
Heifer Calv. Risk		Low	
Cow Calv.	1.9	87	
Dau Calving	5.2	39	
Gest Len (Days)	-1.6	97	
Calf Mort	-0.3	84	

BEEF			
Carcass Wt	-12	Lighter	
Carcass Conf	-0.1	Above Ave	

TYPE			
Overall	-1.1		
Udder	-1.3		
Feet and Legs	-0.8		

- Super milk solids Friesian
- Easy Calving
- +0.09% Protein
- Super fertile cows

Sire:	SLIABHNAMBON CHAMPION 6 / ZSC						
Dam:	FERGUS PORTIA 1618 (VG 85)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	9024	404	319	723	4.48	3.53	337
Ave	7749	363	268	631	4.69	3.46	351
Life (8 Lct)	59972	2795	2058	4853	4.66	3.43	
G Sire	CURRAGHILL GLEN						
G Dam	FERGUS PORTIA 1243 (GP 82)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7975	344	307	651	4.31	3.85	336
Ave	6938	299	260	559	4.32	3.74	389
Life (7 Lct)	47121	2032	1760	3792	4.31	3.74	

(IG) FIRODA CENTURION 1

9% Hol

GTW x DVT x BEI

aAa: 531462

HB No.: HOLIRLM211180361870

Beta Casein: -

Bred by: Peadar Healy, Castlecomer, Co Kilkenny



Daughter FIRODA FR2030 TWINK 2

Irish Daughter, ICBF October 2020			
	€	Rel	
EBI	€160	92	
Production	€29	99	
Fertility	€74	84	
Calving	€52	96	
Beef	-€18	98	
Health	€5	86	
Maintenance	€19	90	
Management	€0	76	

PRODUCTION			
Milk (Kg)	106	Daus	723
Fat (Kg)	2.4	Herds	282
Protein (Kg)	5.7	% Rel	99
Fat %	-0.03		
Protein (%)	+0.04		

FERTILITY			
Calving Int (Days)	-4.2	Daus	280
Survival (%)	+1.7	Herds	663

HEALTH			
Lameness	-0.02	Average	
SCC	-0.02	Average	
Mastitis (%)	-0.03	Good	

MANAGEMENT			
Temperament	-0.1	Ave	
Milking Speed	-11	Fast	

CALVING			
Heifer Calv. Diff	5.3	97	4044 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.1	99	
Dau Calving	6.5	80	
Gest Len (Days)	-5.7	99	
Calf Mort	-0.7	99	

BEEF			
Carcass Wt	-11	Average	
Carcass Conf	-0.5	Average	

TYPE			
Overall	-0.7		
Udder	-1.3		
Feet and Legs	1.2		

- The Friesian bull for farmer satisfaction
- Really special daughters in milk around the country
- Excellent all-round performance
- Strong legs and feet

Sire:	(IG) BALLYNAGRANA CENTURION 2 / GTW						
Dam:	FIRODA DVT POLLIE 1 (VG 88)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	8301	294	310	604	3.54	3.73	369
Ave	7498	285	276	561	3.82	3.68	365
Life (4 Lct)	29848	1134	1096	2230	3.8	3.67	
G Sire	DE VENNEN EGBERT / DVT						
G Dam	FIRODA BEI POLLIE (VG 86)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	7707	310	278	588	4.03	3.61	378
Ave	7269	288	258	546	3.95	3.55	465
Life (5 Lct)	33440	1330	1185	2515	3.98	3.54	

Quiz PED

GLEN LEITH AND QUIZ S2J

Degree x Manhattan x Landmark

HB No.: JERNZLM000000316517

Bred by: CRV Ambreed



Jersey
A.I. Code: JE6235

100% JE

aAa: -

Beta Casein: A2A2



Quiz

Foreign Daughter, ICBF October 2020				
	€	Rel	0%	100%
EBI	€206	59		
Production	€108	85		
Fertility	€65	46		
Calving	€30	47		
Beef	-€48	39		
Health	-€3	63		
Maintenance	€49	37		
Management	€5	59		

PRODUCTION			MANAGEMENT		
Milk (Kg)	-68	Daus	0	Temperament	0.09
Fat (Kg)	24.5	Herds	0	Milking Speed	-6
Protein (Kg)	8.6	% Rel	85		
Fat %	+0.48				
Protein (%)	+0.19				

FERTILITY			BEEF		
Calving Int (Days)	-2.7	Daus	0	Carcass Wt	-25
Survival (%)	+2.5	Herds	0	Carcass Conf	-1

HEALTH			TYPE		
Lameness	-0.04	Good		Overall	1
SCC	0.07	Average		Udder	-0.5
Mastitis (%)	0.03	Below Ave		Feet and Legs	3.6

- No. 3 Jersey in New Zealand
- High solids production
- Over 30 kgs milk solids
- Limited availability due to worldwide demand



Manhattan Daughter

Superstition PED

PUKETAWA AD SUPERSTITION

Diablo x Manhattan x Forever

HB No.: JERNZLM000000310507

Bred by: CRV Ambreed



Jersey
A.I. Code: JE4497

100% JE

aAa: 516324

Beta Casein: A2A2



Superstition Dam

Foreign Daughter, ICBF October 2020				
	€	Rel	0%	100%
EBI	€259	71		
Production	€115	89		
Fertility	€83	55		
Calving	€53	90		
Beef	-€55	63		
Health	€1	72		
Maintenance	€50	51		
Management	€13	66		

PRODUCTION			MANAGEMENT		
Milk (Kg)	-285	Daus	0	Temperament	0.26
Fat (Kg)	21.5	Herds	0	Milking Speed	-10
Protein (Kg)	7.6	% Rel	89		
Fat %	+0.60				
Protein (%)	+0.32				

FERTILITY			BEEF		
Calving Int (Days)	-3.7	Daus	1	Carcass Wt	-29
Survival (%)	+2.9	Herds	3	Carcass Conf	-1.2

HEALTH			TYPE		
Lameness	-0.04	Good		Overall	0.8
SCC	0.05	Average		Udder	-0.8
Mastitis (%)	0.00	Average		Feet and Legs	3.7

- The reliable choice for Jersey
- +0.32% Protein
- Short gestation
- Over 7000 daughters in New Zealand proof



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 Ambreed



Omnibus Daughte

Foreign Daughter, ICBF October 2020			
	€	Rel	
EBI	€219	65	
Production	€105	89	
Fertility	€66	49	
Calving	€38	83	
Beef	-€51	45	
Health	€5	64	
Maintenance	€52	38	
Management	€5	59	

PRODUCTION			
Milk (Kg)	-132	Daus	0
Fat (Kg)	21.8	Herds	0
Protein (Kg)	8.2	% Rel	89
Fat %	+0.48		
Protein (%)	+0.23		

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

HEALTH			
Lameness	-0.07	Good	
SCC	0.01	Average	
Mastitis (%)	0.00	Average	

MANAGEMENT			
Temperament	-0.01	Average	
Milking Speed	-17	Fast	

CALVING			
Heifer Calv. Diff	4.6	79	348 Rec
Heifer Calv. Risk		Low	
Cow Calv.	1.8	89	
Dau Calving	5.8	39	
Gest Len (Days)	-3.6	98	
Calf Mort	1.0	83	

BEEF			
Carcass Wt	-27	Lighter	
Carcass Conf	-0.9	Average	

TYPE			
Overall	1.0		
Udder	-0.5		
Feet and Legs	3.6		

- High Solids kgs
- Good daughter fertility
- Excellent longevity
- Health improver



Daughter

Brandy PED

Jersey

A.I. Code: JE5386

(IG) NEXTGEN BRANDY

100% JE

Triplestar x Manzello x Bungy

aAa: 516342

HB No.: JERIRLM226044651586

Beta Casein: A2/A2

Bred by: Teagasc, Moorepark, Co Cork



Triplestar daughter

Genomic, ICBF October 2020			
	€	Rel	
EBI	€219	54	
Production	€84	76	
Fertility	€77	35	
Calving	€44	55	
Beef	-€55	44	
Health	€5	64	
Maintenance	€52	44	
Management	€12	59	

PRODUCTION			
Milk (Kg)	-421	Daus	0
Fat (Kg)	16.5	Herds	0
Protein (Kg)	2.0	% Rel	76
Fat %	+0.62		
Protein (%)	+0.31		

FERTILITY			
Calving Int (Days)	-3.6	Daus	0
Survival (%)	+2.6	Herds	0

HEALTH			
Lameness	-0.05	Good	
SCC	-0.03	Average	
Mastitis (%)	0.00	Average	

MANAGEMENT			
Temperament	0.23	Good	
Milking Speed	-12	Fast	

CALVING			
Heifer Calv. Diff	3.9	60	0 Rec
Heifer Calv. Risk		Low	
Cow Calv.	1.6	60	
Dau Calving	5.5	41	
Gest Len (Days)	-3.7	60	
Calf Mort	0.9	47	

BEEF			
Carcass Wt	-28	Lighter	
Carcass Conf	-1.1	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

Pelorus XB

XBred

CAWDOR SRB PELORUS F10J6

A.I. Code: **FR6181**

44% HO 22% FR 34% JE

Beamer x Solaris x Aim
HB No.: HOLNZLM000000517805

aAa: -
Beta Casein: -

Bred by: CRV Ambreed



Pelorus

Genomic, ICBF October 2020			
	€	Rel	
EBI	€227	51	
Production	€131	67	
Fertility	€47	40	
Calving	€59	52	
Beef	-€34	41	
Health	-€2	58	
Maintenance	€19	40	
Management	€7	50	

PRODUCTION			
Milk (Kg)	66	Daus	0
Fat (Kg)	20.7	Herds	0
Protein (Kg)	15.9	% Rel	67
Fat %	+0.31		
Protein (%)	+0.24		
FERTILITY			
Calving Int (Days)	-1.7	Daus	0
Survival (%)	+2.1	Herds	0
HEALTH			
Lameness	-0.02	Average	
SCC	0.03	Average	
Mastitis (%)	0.02	Below Ave	

MANAGEMENT			
Temperament	0.2	Good	
Milking Speed	1	Average	
CALVING			
Heifer Calv. Diff	3.9	48	0 Rec
Heifer Calv. Risk		Low	
Cow Calv.	1.5	77	
Dau Calving	5.8	34	
Gest Len (Days)	-5.3	46	
Calf Mort	-0.3	45	
BEEF			
Carcass Wt	-19	Lighter	
Carcass Conf	-0.8	Average	
TYPE			
Overall	0.3		
Udder	-0.3		
Feet and Legs	1.4		

- Huge percentages
- +0.24% Protein
- High BW
- Easy Calving

Gurkha XB

XBred

ARKANS GURKHA J9F7

A.I. Code: **JE4520**

28% HO 16% FR 56% JE

Beamer x Goldie x Henry
HB No.: JERNZLM000000517668

aAa: 165432
Beta Casein: A1A2

Bred by: CRV Ambreed



Gurkha

Genomic, ICBF October 2020			
	€	Rel	
EBI	€216	53	
Production	€112	65	
Fertility	€56	37	
Calving	€34	80	
Beef	-€37	49	
Health	€1	54	
Maintenance	€34	42	
Management	€16	46	

PRODUCTION			
Milk (Kg)	-79	Daus	0
Fat (Kg)	19.2	Herds	0
Protein (Kg)	11	% Rel	65
Fat %	+0.39		
Protein (%)	+0.24		
FERTILITY			
Calving Int (Days)	-2.2	Daus	0
Survival (%)	+2.3	Herds	0
HEALTH			
Lameness	-0.05	Good	
SCC	0.07	Average	
Mastitis (%)	-0.01	Average	

MANAGEMENT			
Temperament	0.33	Good	
Milking Speed	-13	Fast	
CALVING			
Heifer Calv. Diff	4.9	80	307 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.1	87	
Dau Calving	5.4	30	
Gest Len (Days)	-2.3	97	
Calf Mort	-0.9	83	
BEEF			
Carcass Wt	-21	Lighter	
Carcass Conf	-0.8	Average	
TYPE			
Overall	0.2		
Udder	-0.6		
Feet and Legs	1.7		

- Huge BW crossbred sire
- Massive percentages
- Over 30 kgs solids
- Easy Calving



Strike XB

XBred

A.I. Code: **FR4028**

(IG) CLOHANE LUCKY STRIKE F13J3 66% HO 19% FR 16% JE

PCZ x SOK x Impish

HB No.: HOLIRLM141979121371

aAa: 243165

Beta Casein: -



PCZ Daughter

Irish Daughter, ICBF October 2020			
	€	Rel	
EBI	€241	78	
Production	€98	91	
Fertility	€84	66	
Calving	€46	84	
Beef	-€20	81	
Health	€2	72	
Maintenance	€21	74	
Management	€9	68	

PRODUCTION			
Milk (Kg)	67	Daus	81
Fat (Kg)	18.9	Herds	46
Protein (Kg)	11.1	% Rel	91
Fat %	+0.28		
Protein (%)	+0.15		
FERTILITY			
Calving Int (Days)	-4.7	Daus	0
Survival (%)	+2.0	Herds	0
HEALTH			
Lameness	-0.07	Good	
SCC	0.08	Average	
Mastitis (%)	-0.01	Average	
MANAGEMENT			
Temperament	0.1	Average	
Milking Speed	-16	Fast	
CALVING			
Heifer Calv. Diff	4.7	76	315 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.2	89	
Dau Calving	5.0	50	
Gest Len (Days)	-3.5	97	
Calf Mort	-0.5	81	
BEEF			
Carcass Wt	-7	Average	
Carcass Conf	-0.7	Average	
TYPE			
Overall	-0.7		
Udder	-1.3		
Feet and Legs	1.0		

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



SOK Daughter

Greenmile XB

XBred

A.I. Code: **FR6229**

GREENMILE NGAURUHOE F10J6

44% Hol

Jadie x Mint-Edition x Manhattan

HB No.: HOLNZLM000000516671

aAa: -

Beta Casein: A1A2

Bred by: CRV



Ngauruhoe

Genomic, ICBF October 2020			
	€	Rel	
EBI	€268	55	
Production	€102	79	
Fertility	€109	45	
Calving	€48	43	
Beef	-€45	35	
Health	€11	62	
Maintenance	€31	35	
Management	€13	48	

PRODUCTION			
Milk (Kg)	-27	Daus	0
Fat (Kg)	17.3	Herds	0
Protein (Kg)	10.8	% Rel	79
Fat %	+0.32		
Protein (%)	+0.21		
FERTILITY			
Calving Int (Days)	-5.0	Daus	0
Survival (%)	+3.7	Herds	0
HEALTH			
Lameness	-0.09	Good	
SCC	-0.02	Average	
Mastitis (%)	-0.04	Good	
MANAGEMENT			
Temperament	0.17	Good	
Milking Speed	-22	Fast	
CALVING			
Heifer Calv. Diff	2.7	39	0 Rec
Heifer Calv. Risk		Low	
Cow Calv.	1.2	69	
Dau Calving	5.3	30	
Gest Len (Days)	-3.3	35	
Calf Mort	0.1	35	
BEEF			
Carcass Wt	-25	Lighter	
Carcass Conf	-1.1	Below Ave	
TYPE			
Overall	-0.7		
Udder	-0.6		
Feet and Legs	0.0		

- High ranking XBred on RAS list in NZ
- Huge production with excellent daughter fertility
- NZ Daughter proven
- Health index improver



Manhattan Daughter

Sublime PED

DENOVO 15551 SUBLIME

Honda x Spectre x Delta

HB No.: HOL840M003204164789

Bred by: ABS



A.I. Code: -

100% Hol

aAa: -

Beta Casein: A2/A2



DAM: Seagull-Bay Spectr Sandy-ET

Genomic, ICBF October 2020			
	€	Rel	
EBI	€259	47	
Production	€112	65	
Fertility	€52	35	
Calving	€66	42	
Beef	-€1	33	
Health	€31	58	
Maintenance	-€8	32	
Management	€8	48	

PRODUCTION		
Milk (Kg)	437	Daus 0
Fat (Kg)	27.9	Herds 0
Protein (Kg)	15.8	% Rel 65
Fat %	+0.18	
Protein (%)	+0.02	

FERTILITY		
Calving Int (Days)	-2.1	Daus 0
Survival (%)	+2.0	Herds 0

HEALTH		
Lameness	-0.12	Good
SCC	-0.24	Good
Mastitis (%)	-0.14	Good

MANAGEMENT		
Temperament	0	Average
Milking Speed	-26	Fast

CALVING			
	% Rel	Note	
Heifer Calv. Diff	4.3	44	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.9	65	
Dau Calving	4.1	30	
Gest Len (Days)	-5.3	34	
Calf Mort	-0.4	33	

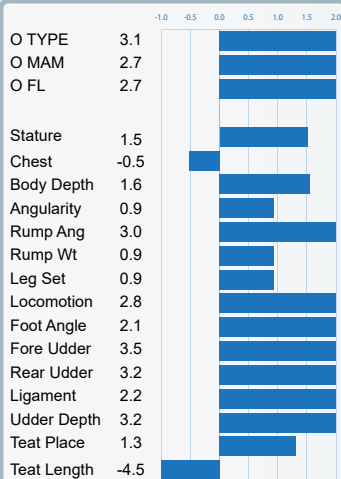
BEEF		
Carcass Wt	0	Average
Carcass Conf	-1.4	Below Ave

TYPE		
Overall	3.1	
Udder	2.7	
Feet and Legs	2.7	

- New US sire
- Balanced proof: high milk with good fertility
- +0.18% Fat
- Medium stature & excellent udders



Spectre Daughter



Perception PED

(IG)LISDUFF PERCEPTION

Perseus x Twist x Man-O-Man

HB No.: HOLIRLM224508745649

Bred by: John O'Sullivan, Whitechurch, Co Cork



A.I. Code: FR6139

100% Hol

aAa: -

Beta Casein: A2/A2



Grand Dam Lisduff Leslie 115

Genomic, ICBF October 2020			
	€	Rel	
EBI	€252	57	
Production	€100	76	
Fertility	€99	44	
Calving	€39	58	
Beef	-€5	43	
Health	€13	67	
Maintenance	-€2	38	
Management	€8	57	

PRODUCTION		
Milk (Kg)	397	Daus 0
Fat (Kg)	17.2	Herds 0
Protein (Kg)	17	% Rel 76
Fat %	+0.03	
Protein (%)	+0.06	

FERTILITY		
Calving Int (Days)	-5.6	Daus 0
Survival (%)	+2.3	Herds 0

HEALTH		
Lameness	-0.02	Average
SCC	-0.19	Good
Mastitis (%)	-0.04	Good

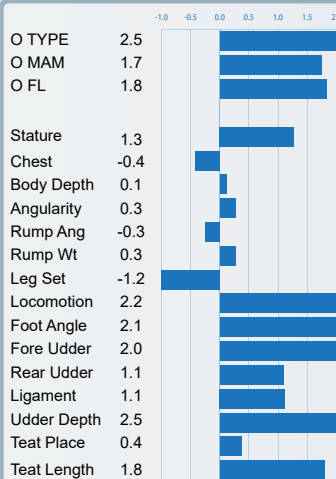
MANAGEMENT		
Temperament	0.04	Average
Milking Speed	-20	Fast

CALVING			
	% Rel	Note	
Heifer Calv. Diff	5.8	60	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.2	69	
Dau Calving	5.0	40	
Gest Len (Days)	-3.1	61	
Calf Mort	-0.2	47	

BEEF		
Carcass Wt	0	Average
Carcass Conf	-1.00	Below Ave

TYPE		
Overall	2.5	
Udder	1.7	
Feet and Legs	1.8	

- Son of Perseus
- Super Irish cow family
- +0.06% Protein
- +2.5 Type



Dam Lisduff Leslie 153 EX90

Raptor PED

KOEAPON RAPTOR

Lawson x Topshot x Rubicon

HB No.: HOLNLD000682613808

Bred by: ABS



A.I. Code: **FR6445**

100% Hol

aAa: -

Beta Casein: A1/A2



Koepon Col Regenia 37 EX-90: Sister to 4th Dam

Genomic, ICBF October 2020			
	€	Rel	
EBI	€239	47	
Production	€132	65	
Fertility	€38	35	
Calving	€56	41	
Beef	€3	32	
Health	€23	61	
Maintenance	-€8	32	
Management	-€4	50	

PRODUCTION			
Milk (Kg)	545	Daus	0
Fat (Kg)	29.2	Herds	0
Protein (Kg)	20.4	% Rel	65
Fat %	+0.13		
Protein (%)	+0.03		

FERTILITY			
Calving Int (Days)	-1.4	Daus	0
Survival (%)	+1.6	Herds	0

HEALTH			
Lameness	-0.07	Good	
SCC	-0.24	Good	
Mastitis (%)	-0.09	Good	

MANAGEMENT			
Temperament	-0.29	Below Ave	
Milking Speed	-19	Fast	

CALVING			
Heifer Calv. Diff	6.2	46	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.5	61	
Dau Calving	4.5	32	
Gest Len (Days)	-5.3	33	
Calf Mort	0.0	33	

BEEF			
Carcass Wt	4	Heavier	
Carcass Conf	-1.3	Below Ave	

TYPE			
Overall	3.7		
Udder	3.1		
Feet and Legs	2.4		

O TYPE	3.7
O MAM	3.1
O FL	2.4
Stature	1.6
Chest	-0.6
Body Depth	0.0
Angularity	-0.8
Rump Ang	0.9
Rump Wt	-0.8
Leg Set	0.0
Locomotion	3.5
Foot Angle	1.5
Fore Udder	4.0
Rear Udder	3.4
Ligament	2.6
Udder Depth	4.3
Teat Place	2.4
Teat Length	-0.4

- Almost 50 kgs milk solids
- Balanced proof: high milk with good fertility
- Great health index, low SCC
- Medium stature & excellent udders



Raptor

Prince PED

DENOVO 2800 PRINCE

Yoda x Yoder x Embassy

HB No.: HOL840M003143060701

Bred by: ABS

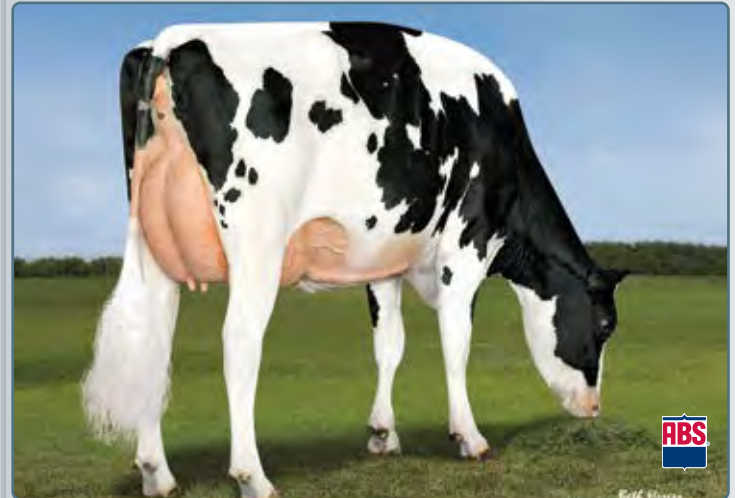


A.I. Code: -

100% Hol

aAa: -

Beta Casein: A1/A2



DAM: ABS 7484 Anna-ET GP-84

Genomic, ICBF October 2020			
	€	Rel	
EBI	€260	49	
Production	€141	69	
Fertility	€56	37	
Calving	€54	44	
Beef	-€3	34	
Health	€22	62	
Maintenance	-€12	32	
Management	€2	52	

PRODUCTION			
Milk (Kg)	467	Daus	0
Fat (Kg)	31.8	Herds	0
Protein (Kg)	19.9	% Rel	69
Fat %	+0.22		
Protein (%)	+0.07		

FERTILITY			
Calving Int (Days)	-2.8	Daus	0
Survival (%)	+1.6	Herds	0

HEALTH			
Lameness	-0.11	Good	
SCC	-0.13	Good	
Mastitis (%)	-0.10	Good	

MANAGEMENT			
Temperament	-0.18	Below Ave	
Milking Speed	-28	Fast	

CALVING			
Heifer Calv. Diff	5.6	47	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	3.2	69	
Dau Calving	4.1	33	
Gest Len (Days)	-5.3	36	
Calf Mort	-0.3	35	

BEEF			
Carcass Wt	1	Average	
Carcass Conf	-1.4	Below Ave	

TYPE			
Overall	2.7		
Udder	2.5		
Feet and Legs	2.2		

O TYPE	2.7
O MAM	2.5
O FL	2.2
Stature	1.4
Chest	1.2
Body Depth	0.8
Angularity	1.3
Rump Ang	-0.6
Rump Wt	1.3
Leg Set	-1.7
Locomotion	3.2
Foot Angle	1.4
Fore Udder	3.1
Rear Udder	3.4
Ligament	1.7
Udder Depth	2.5
Teat Place	1.6
Teat Length	-0.3

- Elite TPI US sire
- Balanced proof: high milk with good fertility
- +0.22% Fat, +0.07% Protein
- Medium stature, strength & excellent udders



Ammon-Peachey Shauna: 4th Dam

Kettle PED

BOMAZ KETTLE

Kenobi x Topshot x Yoder
HB No.: HOL840M003202241152
Bred by: ABS



A.I. Code: **FR6448**

100% Hol

aAa: -
Beta Casein: A2/A2



Kenobi Dam: De-Su Spring 5197-ET VG-86

Genomic, ICBF October 2020			
	€	Rel	
EBI	€232	48	
Production	€131	66	
Fertility	€32	36	
Calving	€58	43	
Beef	-€3	33	
Health	€9	61	
Maintenance	€4	32	
Management	€1	51	

PRODUCTION			
Milk (Kg)	588	Daus	0
Fat (Kg)	27.4	Herds	0
Protein (Kg)	21.6	% Rel	66
Fat %	+0.07		
Protein (%)	+0.03		
FERTILITY			
Calving Int (Days)	-0.9	Daus	0
Survival (%)	+1.7	Herds	0
HEALTH			
Lameness	-0.06	Good	
SCC	-0.03	Average	
Mastitis (%)	-0.04	Good	

MANAGEMENT			
Temperament	-0.14	Below Ave	
Milking Speed	-20	Fast	
CALVING			
Heifer Calv. Diff	5.6	47	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.4	65	
Dau Calving	4.7	32	
Gest Len (Days)	-5.2	35	
Calf Mort	-0.6	34	
BEEF			
Carcass Wt	0	Average	
Carcass Conf	-1.3	Below Ave	
TYPE			
Overall	2.0		
Udder	1.9		
Feet and Legs	0.9		

- High US genomics New sire
- Excellent percentages with high milk
- Medium stature & excellent udders
- Balanced proof: high milk with good fertility



Kenobi: Sire of Kettle

O TYPE	2.0
O MAM	1.9
O FL	0.9
Stature	1.2
Chest	-0.1
Body Depth	1.5
Angularity	1.8
Rump Ang	2.9
Rump Wt	1.8
Leg Set	-1.2
Locomotion	1.5
Foot Angle	0.8
Fore Udder	1.4
Rear Udder	3.3
Ligament	3.2
Udder Depth	-0.1
Teat Place	2.1
Teat Length	-1.2

Yamaska PED

WESTCOAST YAMASKA

Afterburner x Yoder x Freddie
HB No.: HOLCANM000012371165
Bred by: Semex



A.I. Code: **FR4368**

100% Hol

aAa: 432516
Beta Casein: A2A2



Yamaska

Genomic, ICBF October 2020			
	€	Rel	
EBI	€228	61	
Production	€149	83	
Fertility	€38	35	
Calving	€31	87	
Beef	-€7	64	
Health	€19	65	
Maintenance	-€8	41	
Management	€4	53	

PRODUCTION			
Milk (Kg)	359	Daus	0
Fat (Kg)	30.2	Herds	0
Protein (Kg)	20.2	% Rel	83
Fat %	+0.27		
Protein (%)	+0.13		
FERTILITY			
Calving Int (Days)	-2.3	Daus	0
Survival (%)	+0.7	Herds	0
HEALTH			
Lameness	-0.08	Good	
SCC	-0.14	Good	
Mastitis (%)	-0.09	Good	

MANAGEMENT			
Temperament	0.05	Average	
Milking Speed	-8	Average	
CALVING			
Heifer Calv. Diff	7.4	94	1716 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.4	98	
Dau Calving	4.4	36	
Gest Len (Days)	-3.5	99	
Calf Mort	0.2	96	
BEEF			
Carcass Wt	-1	Average	
Carcass Conf	-1.3	Below Ave	
TYPE			
Overall	1.5		
Udder	1.4		
Feet and Legs	1.5		

- The strength and solids leader for high type sires
- +0.13% Protein
- +0.27% Fat
- Very correct, good uddered

O TYPE	1.5
O MAM	1.4
O FL	1.5
Stature	1.4
Chest	-0.1
Body Depth	0.8
Angularity	3.0
Rump Ang	0.1
Rump Wt	3.0
Leg Set	-1.7
Locomotion	0.9
Foot Angle	2.1
Fore Udder	1.7
Rear Udder	2.8
Ligament	0.3
Udder Depth	1.4
Teat Place	0.8
Teat Length	1.2



Grand Dam

Moose PED

PROGENESIS MOOSE

Eugenio x Profit x Defender
HB No.: HOLCANM000012719111
Bred by: Semex



A.I. Code: **FR4751**

100% Hol

aAa: 234156
Beta Casein: A1A2



Family of Moose

Genomic, ICBF October 2020			
	€	Rel	
EBI	€226	57	
Production	€127	72	
Fertility	€35	46	
Calving	€45	79	
Beef	-€4	37	
Health	€24	64	
Maintenance	-€6	34	
Management	€4	53	

PRODUCTION			
Milk (Kg)	679	Daus	0
Fat (Kg)	26.3	Herds	0
Protein (Kg)	22.8	% Rel	72
Fat %	+0.00		
Protein (%)	+0.00		

FERTILITY			
Calving Int (Days)	-0.6	Daus	0
Survival (%)	+2.2	Herds	0

HEALTH			
Lameness	-0.11	Good	
SCC	-0.17	Good	
Mastitis (%)	-0.11	Good	

MANAGEMENT			
Temperament	-0.16	Below Ave	
Milking Speed	-32	Fast	

CALVING			
Heifer Calv. Diff	5.2	62	191 Rec
Heifer Calv. Risk	Low		
Cow Calv.	3.0	91	
Dau Calving	5.0	34	
Gest Len (Days)	-4.4	95	
Calf Mort	-0.2	77	

BEEF			
Carcass Wt	1	Average	
Carcass Conf	-1.6	Below Ave	

TYPE			
Overall	3.4		
Udder	2.9		
Feet and Legs	2.4		

- Almost 50 kgs milk solids
- High milk and super type
- Low SCC
- Bred from one of best bull-maker cow families in USA



Same Family

O TYPE	3.4	
O MAM	2.9	
O FL	2.4	
Stature	1.8	
Chest	-1.1	
Body Depth	1.0	
Angularity	1.5	
Rump Ang	1.3	
Rump Wt	1.5	
Leg Set	-1.6	
Locomotion	2.5	
Foot Angle	2.0	
Fore Udder	3.4	
Rear Udder	3.6	
Ligament	2.1	
Udder Depth	3.1	
Teat Place	1.3	
Teat Length	-0.1	

Starmaker PED

VELDER STARMAKER

Adorable x Mobile x Atlantic
HB No.: HOLNLDM000565113832
Bred by: CRV



A.I. Code: **FR5581**

100% Hol

aAa: -
Beta Casein: A2A2



Starmaker Dam

Genomic, ICBF October 2020			
	€	Rel	
EBI	€237	53	
Production	€109	72	
Fertility	€67	43	
Calving	€44	44	
Beef	-€15	37	
Health	€35	63	
Maintenance	-€5	35	
Management	€3	53	

PRODUCTION			
Milk (Kg)	352	Daus	0
Fat (Kg)	21.5	Herds	0
Protein (Kg)	16.3	% Rel	72
Fat %	+0.13		
Protein (%)	+0.07		

FERTILITY			
Calving Int (Days)	-2.9	Daus	0
Survival (%)	+2.4	Herds	0

HEALTH			
Lameness	-0.11	Good	
SCC	-0.31	Good	
Mastitis (%)	-0.16	Good	

MANAGEMENT			
Temperament	-0.04	Average	
Milking Speed	-14	Fast	

CALVING			
Heifer Calv. Diff	5.9	49	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.4	65	
Dau Calving	4.6	35	
Gest Len (Days)	-3.6	37	
Calf Mort	-0.4	37	

BEEF			
Carcass Wt	-4	Average	
Carcass Conf	-1.5	Below Ave	

TYPE			
Overall	3.5		
Udder	3.1		
Feet and Legs	2.6		

- Super solids. +0.07% Protein
- Excellent Udders
- Medium sized and correct
- Excells in health traits

O TYPE	3.5	
O MAM	3.1	
O FL	2.6	
Stature	1.3	
Chest	-1.2	
Body Depth	0.5	
Angularity	-0.4	
Rump Ang	-0.3	
Rump Wt	-0.4	
Leg Set	-0.4	
Locomotion	3.2	
Foot Angle	1.2	
Fore Udder	3.3	
Rear Udder	3.4	
Ligament	1.9	
Udder Depth	4.1	
Teat Place	0.4	
Teat Length	-1.1	



Starmaker

Appeal PED

DE-SU 14673 APPEAL

Acheiver x Dozer x Balisto
HB No.: HOL840M003145627347

Bred by: ABS



A.I. Code: **S3480**

100% Hol

aAa: 432

Beta Casein: A1/A2



DE-SU 11236 BALISTO dam

Genomic, ICBF October 2020			
	€	Rel	
EBI	€221	51	
Production	€113	71	
Fertility	€35	42	
Calving	€47	44	
Beef	-€6	33	
Health	€30	62	
Maintenance	-€11	32	
Management	€11	51	

PRODUCTION			
Milk (Kg)	498	Daus	0
Fat (Kg)	24.6	Herds	0
Protein (Kg)	18.2	% Rel	71
Fat %	+0.08		
Protein (%)	+0.02		

FERTILITY			
Calving Int (Days)	-0.9	Daus	0
Survival (%)	+1.9	Herds	0

HEALTH			
Lameness	-0.14	Good	
SCC	-0.21	Good	
Mastitis (%)	-0.13	Good	

MANAGEMENT			
Temperament	0.05	Average	
Milking Speed	-31	Fast	

CALVING			
Heifer Calv. Diff	3.7	47	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.1	66	
Dau Calving	4.7	33	
Gest Len (Days)	-3.6	36	
Calf Mort	0.5	41	

BEEF			
Carcass Wt	-1	Average	
Carcass Conf	-1.4	Below Ave	

TYPE			
Overall	4.2		
Udder	4.2		
Feet and Legs	2.2		

- Moderate size with super type
- €113 Production
- Excellent cell count
- Super De-Su cow famliy



Acheiver Daughter

Outback PED

ABS OUTBACK-ET

Spectre x Troy x Supersire
HB No.: HOL840M003141494328

Bred by: ABS



A.I. Code: **S3308**

100% Hol

aAa: -

Beta Casein: A2A2



Full Sister To GDam: Clelor Supersire Blade-ET VG-88

Genomic, ICBF October 2020			
	€	Rel	
EBI	€217	54	
Production	€116	70	
Fertility	€20	43	
Calving	€60	67	
Beef	-€11	37	
Health	€26	64	
Maintenance	-€1	34	
Management	€8	51	

PRODUCTION			
Milk (Kg)	540	Daus	0
Fat (Kg)	26.3	Herds	0
Protein (Kg)	18.7	% Rel	70
Fat %	+0.08		
Protein (%)	+0.01		

FERTILITY			
Calving Int (Days)	-0.1	Daus	0
Survival (%)	+1.5	Herds	0

HEALTH			
Lameness	-0.09	Good	
SCC	-0.25	Good	
Mastitis (%)	-0.10	Good	

MANAGEMENT			
Temperament	-0.02	Average	
Milking Speed	-28	Fast	

CALVING			
Heifer Calv. Diff	4.1	55	26 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.8	74	
Dau Calving	4.7	34	
Gest Len (Days)	-4.8	81	
Calf Mort	-0.2	55	

BEEF			
Carcass Wt	-7	Average	
Carcass Conf	-1.3	Below Ave	

TYPE			
Overall	3.1		
Udder	2.6		
Feet and Legs	2.6		

- Easy calving
- Super udders
- Excellent health
- Different pedigree

O TYPE	3.1
O MAM	2.6
O FL	2.6
Stature	1.1
Chest	0.0
Body Depth	1.0
Angularity	0.9
Rump Ang	0.7
Rump Wt	0.9
Leg Set	-2.3
Locomotion	3.7
Foot Angle	1.5
Fore Udder	2.8
Rear Udder	2.5
Ligament	1.8
Udder Depth	2.3
Teat Place	1.9
Teat Length	0.0



Grand Dam

Batman PED

SANDY-VALLEY I BATMAN-ET

Imax x Jedi x Balisto
HB No.: HOL840M003140616408
Bred by: Semex

A.I. Code: S3462

100% Hol

aAa: -
Beta Casein: A1A2



Batman GDam Paradise

Perseus PED

WESTCOAST PERSEUS

Penmanship x Doorman x Robust
HB No.: HOLCANM000012283318
Bred by: Semex

A.I. Code: FR4187

100% Hol

aAa: 126345
Beta Casein: A2A2



Perseus Dam

Genomic, ICBF October 2020			
	€	Rel	
EBI	€215	54	
Production	€132	71	
Fertility	€26	42	
Calving	€54	62	
Beef	-€5	34	
Health	€17	64	
Maintenance	-€9	33	
Management	€1	54	

PRODUCTION			
Milk (Kg)	603	Daus	0
Fat (Kg)	27.1	Herds	0
Protein (Kg)	22.1	% Rel	71
Fat %	+0.06		
Protein (%)	+0.03		

FERTILITY			
Calving Int (Days)	-0.6	Daus	0
Survival (%)	+1.5	Herds	0

HEALTH			
Lameness	-0.06	Good	
SCC	-0.13	Good	
Mastitis (%)	-0.08	Good	

MANAGEMENT			
Temperament	-0.16	Below Ave	
Milking Speed	-21	Fast	

CALVING			
Heifer Calv. Diff	5	52	16 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.2	73	
Dau Calving	5	35	
Gest Len (Days)	-4.7	73	
Calf Mort	-0.3	45	

BEEF			
Carcass Wt	-1	Average	
Carcass Conf	-1.4	Below Ave	

TYPE			
Overall	2.5		
Udder	2.6		
Feet and Legs	1.1		

Irish Daughter, ICBF October 2020			
	€	Rel	
EBI	€224	77	
Production	€121	91	
Fertility	€46	66	
Calving	€36	89	
Beef	€3	82	
Health	€19	76	
Maintenance	-€8	50	
Management	€8	62	

PRODUCTION			
Milk (Kg)	571	Daus	70
Fat (Kg)	19.4	Herds	30
Protein (Kg)	22.4	% Rel	91
Fat %	-0.05		
Protein (%)	+0.05		

FERTILITY			
Calving Int (Days)	-2.1	Daus	0
Survival (%)	+1.5	Herds	0

HEALTH			
Lameness	-0.03	Good	
SCC	-0.24	Good	
Mastitis (%)	-0.08	Good	

MANAGEMENT			
Temperament	-0.01	Average	
Milking Speed	-26	Fast	

CALVING			
Heifer Calv. Diff	4.9	99	4489 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.2	98	
Dau Calving	5.4	44	
Gest Len (Days)	-2.9	99	
Calf Mort	-0.2	99	

BEEF			
Carcass Wt	4	Heavier	
Carcass Conf	-1.2	Below Ave	

TYPE			
Overall	3.6		
Udder	3.4		
Feet and Legs	2.0		

O TYPE	2.5
O MAM	2.6
O FL	1.1
Stature	0.7
Chest	0.3
Body Depth	1.1
Angularity	-1.3
Rump Ang	-0.6
Rump Wt	-1.3
Leg Set	-0.4
Locomotion	2.0
Foot Angle	1.8
Fore Udder	3.5
Rear Udder	3.4
Ligament	2.6
Udder Depth	3.1
Teat Place	1.8
Teat Length	-1.9

- One of very highest US TPI sires available
- High production & positive percentages
- Super udders
- Deep cow family



Same Family

O TYPE	3.6
O MAM	3.4
O FL	2.0
Stature	1.1
Chest	-0.1
Body Depth	0.8
Angularity	0.9
Rump Ang	-2.0
Rump Wt	0.9
Leg Set	-1.8
Locomotion	1.5
Foot Angle	3.2
Fore Udder	3.9
Rear Udder	3.4
Ligament	3.7
Udder Depth	3.2
Teat Place	2.0
Teat Length	-0.6

- Irish daughters really impress
- Outstanding overall type
- +0.05% Protein
- Easy Calving



Stormaker

Conti PED

HO-FR EBI

(IG) FOWLERSTOWN CONTI

Steve x Dodge x IRP

HB No.: HOLIRLM216216282167

Bred by: David Moore, Stamullen, Co Meath



A.I. Code: **FR4746**

94% Hol

aAa: 432561
Beta Casein: A2/A2



FR4746 dam FOWLERSTOWN CROCUS 49 VG 89

Genomic, ICBF October 2020			
	€	Rel	
EBI	€213	60	
Production	€72	77	
Fertility	€92	44	
Calving	€53	81	
Beef	-€12	45	
Health	€5	65	
Maintenance	€4	42	
Management	-€2	56	

PRODUCTION			
Milk (Kg)	215	Daus	0
Fat (Kg)	14.5	Herds	0
Protein (Kg)	10.5	% Rel	77
Fat %	+0.10		
Protein (%)	+0.05		

FERTILITY			
Calving Int (Days)	-5.0	Daus	0
Survival (%)	+2.3	Herds	0

HEALTH			
Lameness	-0.04	Good	
SCC	-0.01	Average	
Mastitis (%)	-0.02	Good	

MANAGEMENT			
Temperament	-0.14	Below Ave	
Milking Speed	-11	Fast	
CALVING			
Heifer Calv. Diff	5.3	67	260 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.1	88	
Dau Calving	5.4	38	
Gest Len (Days)	-4.9	97	
Calf Mort	-0.4	83	

BEEF			
Carcass Wt	-4	Average	
Carcass Conf	-1.0	Average	

TYPE			
Overall	1.3		
Udder	0.8		
Feet and Legs	1.7		

- High Solids
- Correct type
- Moderate size
- Easy Calving



Grandam

Atrium PED

HO-FR EBI

DENOVO 7921 ATRIUM-ET

Acheiver x Delta x Supersire

HB No.: HOL840M003141494507

Bred by: ABS



A.I. Code: **S3440**

100% Hol

aAa: 342
Beta Casein: A2/A2



DAM. PEN-COL DELTA BARB

Genomic, ICBF October 2020			
	€	Rel	
EBI	€201	52	
Production	€116	71	
Fertility	€9	42	
Calving	€54	54	
Beef	-€2	33	
Health	€23	62	
Maintenance	-€1	33	
Management	€2	51	

PRODUCTION			
Milk (Kg)	482	Daus	0
Fat (Kg)	28.6	Herds	0
Protein (Kg)	17	% Rel	71
Fat %	+0.16		
Protein (%)	+0.01		

FERTILITY			
Calving Int (Days)	1.3	Daus	0
Survival (%)	+2.1	Herds	0

HEALTH			
Lameness	-0.05	Good	
SCC	-0.23	Good	
Mastitis (%)	-0.11	Good	

MANAGEMENT			
Temperament	-0.14	Below Ave	
Milking Speed	-22	Fast	
CALVING			
Heifer Calv. Diff	5.3	48	2 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.0	69	
Dau Calving	4.7	33	
Gest Len (Days)	-4.6	56	
Calf Mort	0.4	46	

BEEF			
Carcass Wt	1	Average	
Carcass Conf	-1.1	Below Ave	

TYPE			
Overall	2.7		
Udder	2.5		
Feet and Legs	2.3		

- Moderate size with super type
- €116 Production
- Excellent cell count
- Different Pedigree



Achiever Daughter

Raphael PED

(IG) GOLDENFIELD RAPHAEL ET

Massey x Goldwyn x Oman

HB No.: HOLIRLM211110622365

Bred by: John C Murphy, Kilmanagh, Co Kilkenny



A.I. Code: **FR2028**

100% Hol

aAa: 423516

Beta Casein: A1A2



Goldenfield Gold Raven

Irish Daughter, ICBF October 2020

	€	Rel	
EBI	€182	94	
Production	€61	99	
Fertility	€60	89	
Calving	€49	98	
Beef	-€5	99	
Health	€16	90	
Maintenance	-€2	96	
Management	€3	80	

PRODUCTION			
Milk (Kg)	150	Daus	3326
Fat (Kg)	11.6	Herds	807
Protein (Kg)	8.5	% Rel	99
Fat %	+0.10		
Protein (%)	+0.06		

FERTILITY			
Calving Int (Days)	-2.7	Daus	639
Survival (%)	+2.1	Herds	2120

HEALTH			
Lameness	-0.01	Average	
SCC	-0.24	Good	
Mastitis (%)	-0.06	Good	

MANAGEMENT			
Temperament	-0.07	Average	
Milking Speed	-18	Fast	
CALVING			
Heifer Calv. Diff	4.6	% Rel	99
Heifer Calv. Risk	Low		
Cow Calv.	2.1	% Rel	99
Dau Calving	5.4	% Rel	91
Gest Len (Days)	-4.5	% Rel	99
Calf Mort	0.4	% Rel	99

BEEF			
Carcass Wt	1	Average	
Carcass Conf	-1.1	Below Ave	

TYPE			
Overall	1.7		
Udder	1.7		
Feet and Legs	0.8		

O TYPE	1.7
O MAM	1.7
O FL	0.8
Stature	1.0
Chest	0.6
Body Depth	0.1
Angularity	1.9
Rump Ang	-0.2
Rump Wt	1.9
Leg Set	-0.9
Locomotion	1.3
Foot Angle	0.6
Fore Udder	1.8
Rear Udder	1.5
Ligament	2.5
Udder Depth	2.4
Teat Place	1.2
Teat Length	-0.1

- Over 3000 Irish daughters in proof
- +0.06% Protein
- Easy Calving
- Strong & correct



Raphael

Firefly PED

PINE-TREE FIREFLY-ET

Yoder x Supersire x Doberman

HB No.: HOLUSAM000074024987

Bred by: USA



A.I. Code: **FR4355**

100% Hol

aAa: 342

Beta Casein: A1A2



DAM: Niclo Supersire Fairie-ET VG-85

Foreign Daughter, ICBF October 2020

	€	Rel	
EBI	€217	65	
Production	€134	82	
Fertility	€10	54	
Calving	€57	79	
Beef	-€4	48	
Health	€14	68	
Maintenance	€3	40	
Management	€2	52	

PRODUCTION			
Milk (Kg)	389	Daus	0
Fat (Kg)	30.7	Herds	0
Protein (Kg)	18.0	% Rel	82
Fat %	+0.25		
Protein (%)	+0.08		

FERTILITY			
Calving Int (Days)	0.2	Daus	0
Survival (%)	+1.0	Herds	0

HEALTH			
Lameness	-0.04	Good	
SCC	-0.13	Good	
Mastitis (%)	-0.07	Good	

MANAGEMENT			
Temperament	-0.09	Average	
Milking Speed	-17	Fast	
CALVING			
Heifer Calv. Diff	3.9	% Rel	61
Heifer Calv. Risk	Low		
Cow Calv.	1.8	% Rel	92
Dau Calving	4.5	% Rel	36
Gest Len (Days)	-4.2	% Rel	94
Calf Mort	-0.4	% Rel	76

BEEF			
Carcass Wt	-1	Average	
Carcass Conf	-1.1	Below Ave	

TYPE			
Overall	2.5		
Udder	2.3		
Feet and Legs	2.2		

O TYPE	2.5
O MAM	2.3
O FL	2.2
Stature	1.3
Chest	-0.1
Body Depth	1.2
Angularity	2.7
Rump Ang	2.1
Rump Wt	2.7
Leg Set	-1.9
Locomotion	3.6
Foot Angle	0.5
Fore Udder	2.2
Rear Udder	3.3
Ligament	2.1
Udder Depth	1.1
Teat Place	2.3
Teat Length	-1.1

- Daughter proven
- Massive solids
- Easy calving
- Almost 50 kgs milk solids



Family of Firefly

Wavelength PED

WISSELVUE WAVELENGTH

Imax x Doorsopen x Enforcer

HB No.: HOLCANM000012636190

Bred by: Semex

A.I. Code: **FR5509**

100% Hol

aAa: 432156

Beta Casein: A2A2



Ronelee Hero Donalynn-ET VG-86, family of Wavelength

Genomic, ICBF October 2020			
	€	Rel	
EBI	€130	53	
Production	€103	72	
Fertility	-€23	43	
Calving	€45	45	
Beef	-€9	34	
Health	€24	64	
Maintenance	-€8	33	
Management	-€1	54	

PRODUCTION			
Milk (Kg)	552	Daus	0
Fat (Kg)	22.3	Herds	0
Protein (Kg)	18	% Rel	72
Fat %	+0.01		
Protein (%)	-0.01		
FERTILITY			
Calving Int (Days)	2.7	Daus	0
Survival (%)	+0.9	Herds	0
HEALTH			
Lameness	-0.11	Good	
SCC	-0.19	Good	
Mastitis (%)	-0.09	Good	

MANAGEMENT			
Temperament	-0.17	Below Ave	
Milking Speed	-15	Fast	
CALVING			
Heifer Calv. Diff	7.7	49	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.3	69	
Dau Calving	5.6	36	
Gest Len (Days)	-5.0	37	
Calf Mort	-0.2	35	
BEEF			
Carcass Wt	-2	Average	
Carcass Conf	-1.6	Below Ave	
TYPE			
Overall	3.1		
Udder	3.1		
Feet and Legs	1.6		

O TYPE	3.1
O MAM	3.1
O FL	1.6
Stature	1.3
Chest	-1.3
Body Depth	1.4
Angularity	1.4
Rump Ang	0.9
Rump Wt	1.4
Leg Set	1.0
Locomotion	1.9
Foot Angle	-0.9
Fore Udder	3.5
Rear Udder	3.7
Ligament	2.3
Udder Depth	3.7
Teat Place	2.4
Teat Length	-0.6

- Super overall type
- +3 Udders
- High kgs milk solids
- Different pedigree



Wavelength

Conan PP Red PED

K+L LZ CONAN

Speedo x Balisto x Lawnboy

HB No.: HOLNLD0000664428633

Bred by: ABS

A.I. Code: **S3261**

100% Hol

aAa: 324

Beta Casein: A1A2



K&L LZ CONAN PP RED GDAM

Genomic, ICBF October 2020			
	€	Rel	
EBI	€179	55	
Production	€90	70	
Fertility	€40	42	
Calving	€37	79	
Beef	-€4	38	
Health	€23	61	
Maintenance	-€6	35	
Management	-€2	50	

PRODUCTION			
Milk (Kg)	304	Daus	0
Fat (Kg)	13.3	Herds	0
Protein (Kg)	15.3	% Rel	70
Fat %	+0.02		
Protein (%)	+0.08		
FERTILITY			
Calving Int (Days)	-2.1	Daus	0
Survival (%)	+1.1	Herds	0
HEALTH			
Lameness	-0.08	Good	
SCC	-0.24	Good	
Mastitis (%)	-0.08	Good	

MANAGEMENT			
Temperament	-0.04	Average	
Milking Speed	1	Average	
CALVING			
Heifer Calv. Diff	5.7	69	229 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.6	89	
Dau Calving	5.5	32	
Gest Len (Days)	-3.8	96	
Calf Mort	0.5	75	
BEEF			
Carcass Wt	1	Average	
Carcass Conf	-1.4	Below Ave	
TYPE			
Overall	1.6		
Udder	1.7		
Feet and Legs	0.1		

O TYPE	1.6
O MAM	1.7
O FL	0.1
Stature	1.7
Chest	-1.1
Body Depth	1.0
Angularity	0.1
Rump Ang	0.5
Rump Wt	0.1
Leg Set	-0.7
Locomotion	-0.7
Foot Angle	0.2
Fore Udder	2.2
Rear Udder	2.1
Ligament	0.4
Udder Depth	2.7
Teat Place	0.1
Teat Length	-2.0

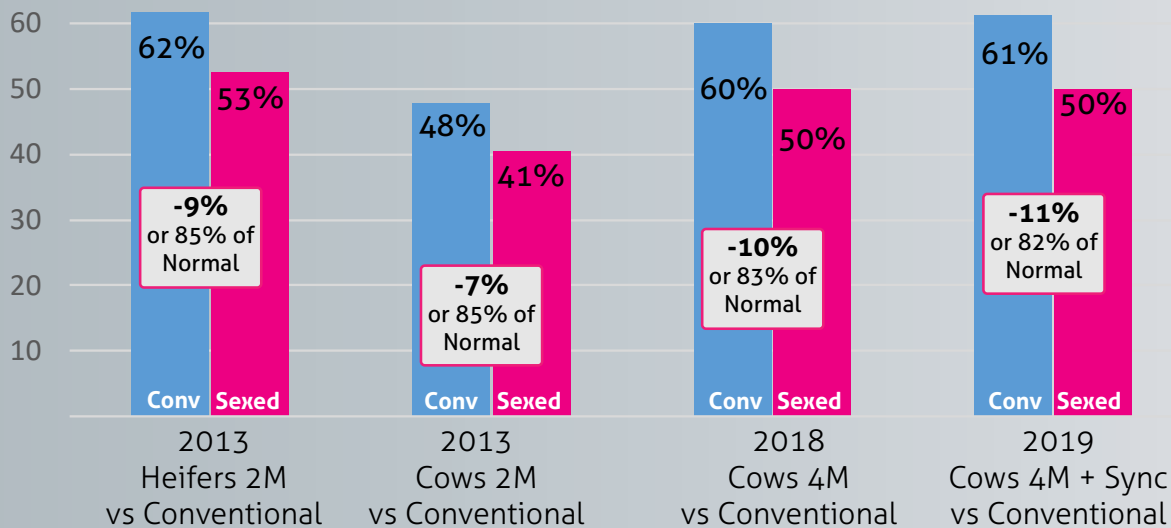
- Full Red Holstein
- +0.08% Protein
- 30 kgs solids
- Excellent udders



Conan

Sexed Semen

Irish Field Trial Results to date



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

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 not based on fixed time a.i.
 - 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.

Selective Dry Cow: Reducing Antibiotic usage

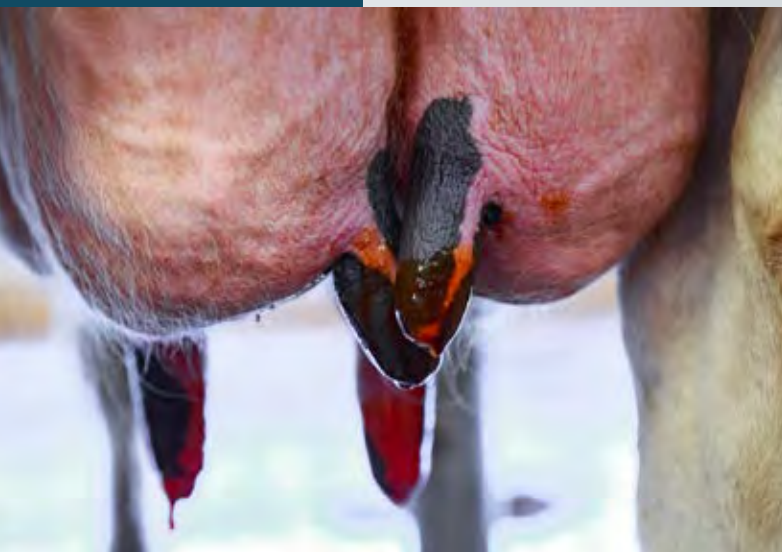
Herd Selection

- 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 plan 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 cases of SCC over the threshold SCC value set below are picked 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 lists.

Has: 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/CIRD = 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.

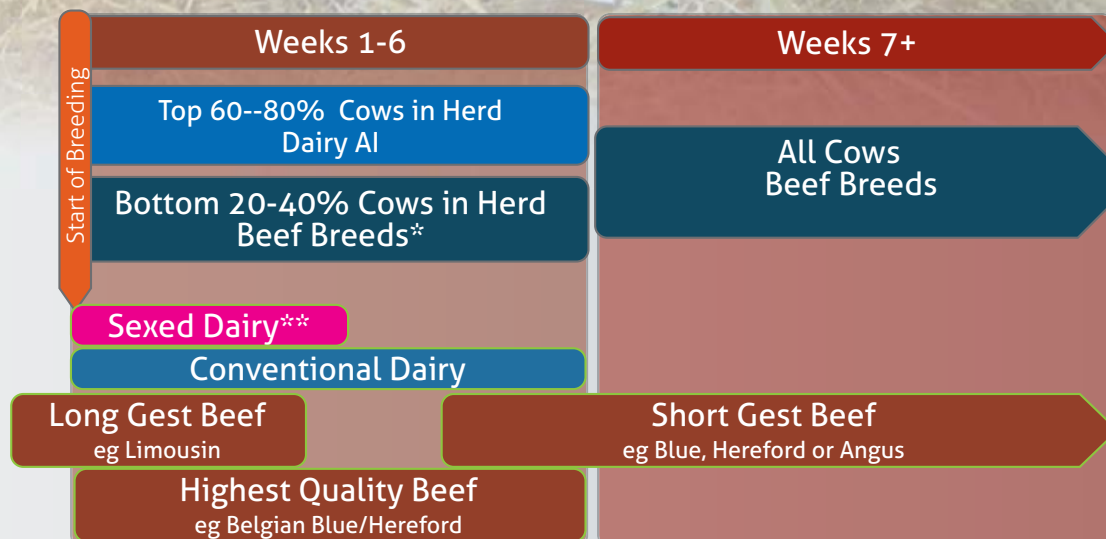
• Ensure that heifers are well grown (>320 kg BW) and in good body condition (>3.25) to maximise likelihood that they have commenced cycling prior to mating start date

Quality Beef Sires for the Dairy Herd

Maximising Calf Value



Maximising Calf Crop Value



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

Beef Value = Calf Quality & Carcass Weight/Conformation.

General recommendations:
 <2% Calving Difficulty for Heifers, <3.5% For 2nd Calvers

Angus for Dairy Cows

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
AA4640	HW FARGHAL T516	€65	€22	-0.6	3.2%	94%	€86	72%	2nd Calvers
AA5280	COOLRAIN PATRIARCH	€64	€49	-2.2	2.7%	87%	€113	65%	2nd Calvers
AA5310	GABRIEL POUNDMAN	€55	€44	-2.1	2.6%	81%	€99	63%	2nd Calvers
AA4088	INTELAGRI MAVERICK E.T. (ET)	€54	€48	-3.3	3.1%	99%	€103	95%	2nd calvers
AA2309	ST AODAIN L MASTER	€52	€4	-0.2	4.2%	97%	€56	94%	Cows
AA6331	DEELISH SHOTGUN test	€65	€32	-1.2	3.0%	51%	€97	49%	Cows test

Angus for Dairy Maidens

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Heifer Cdiff	Dairy Heifer Cdiff Rel	DBI	DBI Rel	Use on
AA4631	GABRIEL PAT 1949	€46	€62	-2.8	5.4%	66%	€108	69%	Maidens
AA4089	INTELAGRI MATTEO E.T. (ET)	€41	€63	-3.9	6.4%	98%	€104	95%	Maidens
AA4632	SALLOWGLEN JAMIE T771	€37	€58	-2.8	5.0%	68%	€95	69%	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

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
ZAG	CASTLEVIEW GAZELLE	€129	-€22	4.0	4.5%	99%	€106	98%	Mature cows
LM4217	MOONDHARRIG KNELL	€126	-€23	2.8	5.1%	96%	€104	93%	Mature cows

Knell LM4217



Gazelle ZAG



Hereford for Dairy Cows

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
HE5346	FISHER 1 PROFILE P456	€60	€29	-2.0	3.1%	82%	€89	56%	2nd Calvers
HE4297	FABB 1 NORTHERN STAR	€42	€27	-1.8	3.7%	98%	€68	91%	2nd Calvers
HE4643	MOORSIDE 1 PANDA {{HYF}}	€38	€10	-0.2	3.9%	96%	€48	68%	2nd Calvers
HE5452	ALLOWDALE AXEL	€58	€3	-0.5	4.8%	54%	€61	49%	Cows
HE5298	ALLOWDALE APACHE	€49	€14	-0.7	4.5%	81%	€63	65%	Cows
HE4291	ALLOWDALE ADVANCE 573 ET	€45	-€2	-0.3	4.4%	98%	€43	91%	Cows
HE6364	SOLPOLL 1 SONIC test	€34	€5	0.3	3.9%	49%	€38	42%	Cows test

Simmental for Dairy Cows

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
SI2469	LISNACRANN FIFTY CENT	€75	-€33	0.6	6.3%	96%	€42	94%	cows

Northern Star HE4297



Advance HE4291



Panda PP HE4643



Profile HE5346



HE4643 Panda is proving excellent for calving ease for dairy cows and showing great promise for beef traits.
HE4291 Advance first crop of calves show super quality and ideally suited to second calvers.

Fifty Cent SI2469



Belgian Blue for Dairy Cows

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
BB6202	CROFTSEND MAJOR	€138	-€19	-0.5	6.6%	47%	€119	43%	Mature cows
BB6193	BAMS LUDDITE	€125	-€28	0.0	7.0%	46%	€97	43%	Mature cows
BB4487	GREYSTONES JUPITER	€96	-€10	-0.4	6.2%	64%	€86	49%	Mature cows
BB2342	WOODEND HOGAN	€121	-€39	1.0	7.3%	68%	€82	69%	Mature cows
BB6199	MOORSLEY LOGIC	€93	-€14	-0.3	6.1%	46%	€80	43%	Mature cows
BB4369	COOLBANAGHER KING	€125	-€66	2.1	7.2%	87%	€60	69%	Mature cows
BB5226	MARIUS DES PRINCES DE LIGNE	€125	-€131	-1.1	11.0%	67%	-€6	49%	Mature cows
BB6343	RIAN 33 VAN DE PLASHOEVE test	€131	-€95	-0.3	10%	39%	€36	35%	Mature cows test

Aubrac for Dairy Cows

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
AU4683	TURLOUGHMORE MAGNIFICENT	€121	€4	0.8	4.2%	82%	€125	66%	Cows

Hogan BB2342



King BB4369



Magnificent AU4683



Major BB6202



Marius BB5226



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



Moocall Heat: The Future of heat detection



Low cost, Low labour heat detection

Included:

- A rechargeable collar (8 weeks battery life) to be worn by a bull or a vasectomised bull
- 50 RFID Moocall Eartags
- One year mobile data

Hardware & data cost in year 1
€1500 including VAT

Annual cost from year 2 onwards
€ 350 (incl VAT)

Heat Detection Aids

A.I. Tags: Rub-Off patches: Self Adhesive 50 pack €65

Estrus Alert: Pack of 10 €18

AI Paint: Paint dispensing bottle €12

Kow-Ball Bull Harness: Kow-Ball Bull Harness €160 Paint €70



Liquid Nitrogen Servicing

Full DIY A.I. Farm Flask Service throughout area. Progressive Genetics will service your farm semen flask at regular intervals 4 times per year. However, it is the responsibility of the farmer to check their flask on a regular basis to ensure there is adequate nitrogen in the flask. Progressive Genetics cannot be held responsible if the flask runs dry. If you are concerned with the level of nitrogen in your flask at any time please contact us on 1850 20 20 50.

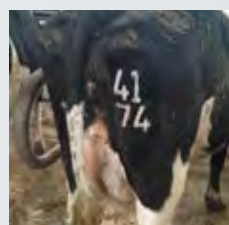
Your AI flask and contents should be listed under your Farm Insurance

Other Services

Several of our AI Technicians offer other services. See these abbreviations on full list over the page:

SC Scanning
MC MetriCheck
FB Freezebranding
CG Concrete Grooving

DH Dehorning
CA Castration
WR Weight Recording
MR Mart Run (Calves)

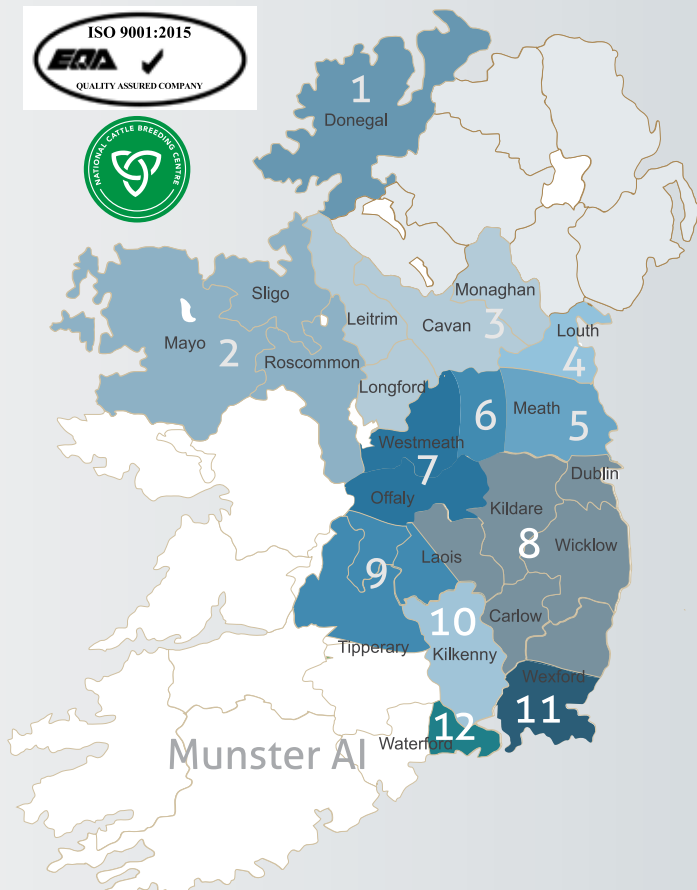


A.I. Technician Service: Professional, Reliable, Quality

Fertility performance you can trust. Technician & Semen fertility performance continuously monitored. Working to the highest professional standards. 363 days a year. **Call 1850 20 20 50** or contact your local technician.

Name	Area	Co	Phone
John Kelly	S.Carlow/E.Kilkenny	CW	087-7907475
Noel McCarthy	Bagenalstown/Tullow	CW	087-2558437
Pat Byrne FB	Athy/Castledermot	CW	087-6292567
Aiden Clarke	Mountain Lodge/New Inn	CN	086-3861103
Bartley Galligan	Cavan/Oldcastle	CN	086-0886767
Dudley Buchanan	Ballyjamesduff	CN	087-2236674
Eugene McGovern	Ballinamore	CN	087-2236691
Jimmy Reilly	Drumlish/Moyne	CN	087-2236707
John McDaniel SC	Kingscourt	CN	087-2360318
Ken Burns SC	Ballyhaise	CN	087-2722508
Noel McGovern	Dowra	CN	087-7862261
Padraig Burns	Cootehill	CN	087-9700819
Robert Smullen SC	Bailieborough/Virginia	CN	087-9426801
Seamus Smith	Mountain Lodge	CN	087-9784205
Sean Clerkin SC	Bailieborough/Cootehill	CN	083-1100108
Thomas Sheridan MC	Ballinagh/Kilnaleck	CN	086-0616239
Barry Doogan	Dungloe	DL	087-2245851
Bernie Cunningham	SW.Donegal	DL	087-2317480
Ciaran McGrenaghan	North Innishowen	DL	086-1958698
Denis Sweeney	NW Donegal	DL	086-2850300
Eugene Gallagher	NW Donegal	DL	087-2057543
George O'Hagan	South Innisowen	DL	086-8198330
Gerard McCool SC	Ballybofey Finnvalley	DL	087-2057588
Keith Mahon	S.Donegal	DL	087-2057592
Michael Leonard SC	Pettigo	DL	086-6029960
Noel Kelly	Termon/Creeslough	DL	087-2362198
Noel Maxwell	Raphoe/Convoy	DL	087-2377011
Patrick Heraghty	Fanad/Ramelton	DL	086-4049592
Willie Gallagher SC	Churchill	DL	086-8497666
Anthony Kelly MC	Dublin/Louth/East Meath	D	087-0630094
Jimmy Kelly	North Dublin/East Meath	D	087-6356207
Jerry Whelan	North Kildare	KE	086-2582776
Joseph Harnett SC CG	Kilcullen/Dunlavin	KE	087-2587089
Kevin Cooney	N.Kildare/S.Meath	KE	087-2209323
Richie Smyth	Carbury	KE	086-1937800
Bob O'Keeffe	Callan	KK	086-8949486
Damien Aylward	Kells/Dunamaggin	KK	087-2108736
Denis Dalton SC	Tullaroan/Lisdowney	KK	087-6785875
Eamonn Hawe	Windgap	KK	087-9805434
Ger Power SC	Castlecomer/Ballyragget	KK	086-2158505
Gerard Fenlon MC	St.Mullins/Graiguenamanagh	KK	087-1254971
John Barron MC	S.Kilkenny	KK	087-9083170
John M Phelan MC	Piltown/Mooncoin	KK	087-2297672
Keith Phelan	Ballyhale	KK	086-2460896
Liam Grennan	St. Mullins	KK	087-9058619
Tobias White MC	Kilkenny/Thomastown	KK	086-3084183
Albert Bailey	Durrow/Rathdowney	LS	086-3323504
Fergal Cuddy SC	Mountrath/Abbeyleix	LS	087-9188959
Ray O'Sullivan	Portlaoise/Mountrath	LS	087-2024328
Ciarán McTiernan	Manorhamilton/Skreen	LM	086-8221943
Damien Reynolds	Ballinamore, Mid Leitrim	LM	087-2594642
Harry Banks	Drumahair	LM	086-8584804
Kenneth Gould	Relief Leitrim	LM	087-6675995
Patrick Lispett	Kinlough	LM	087-9928067
Eamon Kiernan	Ballyconnell	LM	087-2026603
Michael Murtagh	Longford Town	LD	087-9968177
Peter McEntire	Granard	LD	087-2758808
Seamus Kiernan MC	Moyne	LD	086-8211723
Declan Neary WR	Dundalk/Inniskeen	LH	086-1017483
Paul Cotter	Monasterboice/Knockbridge/Ardee	LH	086-6074997
Anthony Barrett	Belmullet	MO	086-8312401
Dermot Mullaney	Balla	MO	086-1032662
Eamon Kitterick	Louisburgh/Westport	MO	087-2455438
John Kennedy	Charlestown/Ballaghaderreen	MO	087-9934323
Kevin Hughes	Bohola	MO	087-2207867
Martin Calvey	Westport	MO	087-2365909
Matthew Kelly DH CA	N.W Mayo	MO	087-1034932
Micheal Kennedy	Relief Mayo	MO	087-9018842
Padraig Mellett	Central Mayo	MO	087-2060462
Pat Noonan	Claremorris	MO	087-6463481

Name	Area	Co	Phone
Pat Staunton	Ballinrobe	MO	087-3125209
Stephen Burke	Cloonfad	MO	086-3707643
TJ Bourke	Knockmore	MO	087-2730343
Tom Hyland	Moygowna/Kilfian	MO	087-6810724
Tommy Gannon	Charlestown/Swinford	MO	087-2057550
Brian Murphy	Ballivor/Edenderry	MH	087-7952861
Charles Rodgers	Relief Meath	MH	087-0643546
Ciaran McCabe MC	Oldcastle/Castlepollard	MH	086-8454814
Conor Mimna FB HT DH	Dunshaughlin	MH	086-3749335
Donal Kearns SC MC	Dunshaughlin	MH	087-9019476
Eugene Connaughton	S.Meath	MH	087-2703768
John Tuite	Athboy/Navan	MH	086-3699604
Kevin Tully DH MR	Kentstown	MH	086-8586167
Leo Davis	Delvin/Kells/Mullagh	MH	086-8197114
Robert McGuinness SC	Slane	MH	086-3530613
Shaun Tuite	Slane/Drumconrath	MH	086-1534415
Eamon Curley SC	North Monaghan	MN	087-2644610
Gregory Flanagan	Ballybay/Castleblaney	MN	086-1507280
Micheál McPhillips	Clones/Newbliss	MN	087-6288109
Peter Christie	Carrickmacross/Castleblaney	MN	087-6866040
Donal Grogan	Relief Blueball/Rosenallis	OY	086-2719851
John King	N.Tipperary/S.Offaly	OY	087-6669315
Kevin Rigney SC CA DH	Blueball/Rosenallis	OY	087-6866118
Peter Grogan	Tullamore/Geashill/Portarlinton	OY	086-2002274
Francis Clancy	N.Roscommon	RN	086-2511566
Gabriel Connolly	Ballygar/Dysart	RN	087-6810726
John Caulfield	Mid-west Roscommon	RN	086-2809031
Michael Tarpey	Elphin	RN	086-2459360
Noel Dowd	Strokestown	RN	086-8036301
Paul Fallon	S.Roscommon	RN	087-2670331
Shane Keegan	Ballymoe	RN	087-6055550
Vincent Flanagan	Relief Roscommon	RN	086-8044379
David Clarke SC	Gurteen	SO	087-7679124
Des Gurhy	Ballyfarnon	SO	087-2057791
Fintan Mullarkey	South Sligo	SO	087-2057801
Gerard McGowan	Ballymote	SO	086-408597
Jacqueline Keane	Riverstown	SO	087-2601797
John Clancy	Kinlough/Lisadell/N.Sligo	SO	087-2441435
Kieran Henry	Tubbercurry/Coolaney	SO	087-2057562
Michael Davitt SC	Easkey	SO	087-6719331
Sean Caffrey	Ballina/Enniscrone	SO	087-6810725
Dan Duignan SC	Nenagh	T	087-2528855
James Brennan	Mullinahone/Drangan/Ballingary	T	086-0144444
Paddy Cleary	Borrisokane	T	087-6181037
Richie Coady	Windgap/Grangemockler	T	086-2541587
Davey Phelan	Carrick-on-Suir	WD	086-2504769
David Phelan SC MC	Kill/Kilmacthomas	WD	086-8959558
Michael Kearney	Tramore	WD	086-8599790
Conor Duncan	Mullingar/Rochfortbridge/Ballinagore	WH	087-0548810
Derek Whelehan	Tyrrellspass	WH	086-2782220
Enda Brazil	S.Westm'th/N.Offaly	WH	086-8182561
John Keena	Streamstown/Ballymore/Ballymahon	WH	087-2053277
Mark Butler FB MC	Ballynacargy/Legan/Streete/Multy	WH	083-1273386
Pat Shanley	Moate/Athlone	WH	086-2535357
Clive Whelan	South Wexford	WX	087-2935558
Declan Buttle	Camolin/Craanford	WX	087-2498601
Denis Doyle	Ferns/Camolin	WX	087-6885125
Eddie O'Byrne	Relief South Wexford	WX	086-1658142
Eugene Kehoe	Clonroche	WX	087-6842846
Gerard Murphy SC	Adamstown/New Ross	WX	087-6833797
Joe Doyle	Newbawn/Adamstown	WX	087-2213724
John O'Hagan	Arklow/Gorey	WX	086-8598969
William Mernagh	Wexford Town	WX	086-1732319
Eamon Kealy	West Wicklow	WW	087-6796409
Ian Hamilton	Blessington	WW	087-2709627
Kevin Fanning	NE Wicklow	WW	086-8851704
Micheál Fogarty FB	South Wicklow	WW	087-9916132
Paddy Hurley	East Wicklow	WW	086-8111791
Pat Bracken	Relief Wicklow	WW	087-7971643



Seamus Hughes
Sales Manager
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Shane Leane
Technical Sales Manager
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Stephen Connolly
Milk Recording Manager
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046 - 9540606

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Milk Recording Office
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Leitrim



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Area



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087 - 9148922
Carlow, Wicklow,
Kildare, E Laois,
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9. Sean Hayes
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Tipperary, West
Laois, South
Offaly



10. Denis Dalton
087 - 6785875
Kilkenny



10. Ger Power
086 - 2158505
Kilkenny



10. John Fogarty
087 - 6752401
Part of Tipperary &
Kilkenny



11. Eugene Kehoe
087 - 6842846
South Wexford



12. David Phelan
086 - 8959558
East Waterford

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