

September
2021

DAIRY SIREs

PROGRESSIVE

GENETICS





WE GIVE YOU A COMPETITIVE ADVANTAGE
AND A MORE PROFITABLE FUTURE.

OUR SERVICES

- Dairy and Beef DIY semen sales
- An AI technician service
- Milk recording
- Disease testing through milk samples, incl Johnes (with iML)
- Heat detection with Moocall HEAT and other products
- AgriNet HerdApp for efficient management
- Milk Pregnancy testing

HERE FOR YOU

We operate the largest dairy and beef stud in Ireland and provide a full range of bulls from all breeds for both dairy and beef producers. Check out our Crossbreeding, Friesian and Coloured Breeds catalogues for full ranges



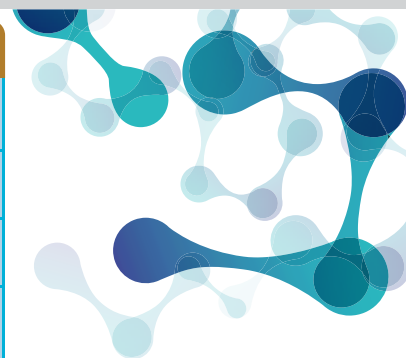
OUR SEMEN QUALITY STANDARDS

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

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

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PROGRESS TO IMPROVE PROFIT ENVIRONMENT

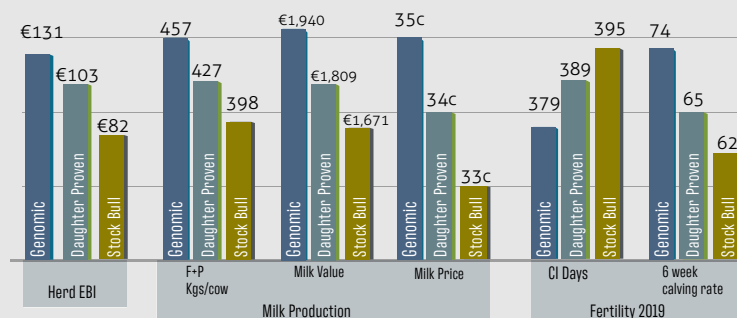


RESEARCH BY TEAGASC ILLUSTRATES:

€10 GAIN IN HERD EBI = GAIN OF €20 NET PROFIT PER COW PER YEAR
& 62 KG LESS CO₂ PER LACTATION.

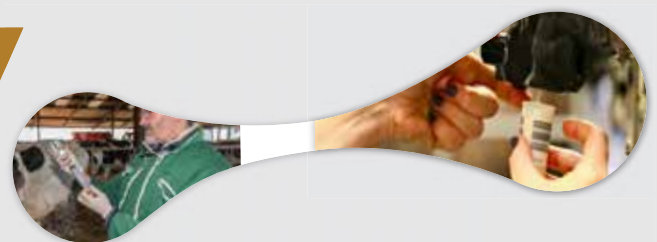


PROGRESS TO BETTER MILK PRICE COW FERTILITY



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

PROGRESS TO REDUCE PROBLEMS CARBON



- EBI Fertility Index for more fertile cows, easier to see bulling
- EBI Health Index for lower mastitis & lameness
- Milk recording to identify problem cows and manage mastitis
- Milk recording to identify best cows to breed from
- Reduce herd labour requirement, reduce hassle
- Herd management phone software to organise better

Progressive Genetics Active High EBI Genomic Bulls September 2021



Bull Details				EBI & Sub-Indexes						Production						Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	Calv	Gest	Ped	Type	Sire
FR6439	Zeus	8	GS	€363	53	98	182	21	20	187	16.1	13.7	30	+0.15	+0.13	2.5	-4.1	PED	-1.0	Pivotal
FR7143	Trooper	8	GS	€360	54	95	194	15	23	156	17.0	12.5	30	+0.19	+0.12	6.8	-4.2	PED	-0.4	Pivotal
FR7296	Aramax	9	GS	€358	55	87	198	16	12	139	16.2	11.3	27	+0.18	+0.11	5.3	-3.9	PED	-0.8	Pivotal
FR7047	Pistol	9	GS	€352	53	114	168	9	15	138	21.9	13.9	36	+0.28	+0.16	5.1	-4.2	SRM	-0.5	Pivotal
FR6960	Xaar	10	GS	€350	53	101	168	9	28	277	17.8	15.1	33	+0.12	+0.10	4.7	-5.2	PED	-0.6	Pivotal
FR6547	Lunasa	10	GS	€350	54	89	169	18	22	-31	14.0	9.8	24	+0.27	+0.19	4.6	-5.1	SRM	-1.5	Early
FR6649	Danzig	11	GS	€342	54	105	172	3	11	278	16.1	16.4	32	+0.09	+0.12	4.7	-4.8	PED	-0.8	Pivotal
FR6778	Sugarhill	11	GS	€329	54	97	155	8	15	161	17.8	12.6	30	+0.19	+0.12	3.5	-4.6	SRM	-0.8	Pivotal
FR6517	Zanza	14	GS	€325	58	100	166	16	19	-141	20.0	7.7	28	+0.46	+0.22	4.7	-4.5	SRM	-0.3	Samir
FR6844	Fable	14	GS	€325	56	98	148	4	20	18	13.1	12.4	25	+0.22	+0.20	3.0	-5.2	SRM	-0.6	Ebony
FR6772	Denman	12	GS	€322	52	124	156	1	3	226	26.5	15.1	42	+0.30	+0.13	6.5	-4.3	PED	-0.9	Pivotal
FR7116	Jacob	15	GS	€321	53	91	151	17	8	115	15.4	11.9	27	+0.19	+0.14	4.7	-3.9	SRM	0.0	Thady
FR7152	Barton	12	GS	€318	54	99	177	5	6	74	16.6	12.0	29	+0.24	+0.16	6.3	-3.6	PED	-0.2	Major
FR7365	Jono	15	GS	€318	53	104	138	12	24	270	17.4	15.6	33	+0.11	+0.11	3.6	-4.3	PED	-0.9	Pivotal
FR7311	Valfredo	16	GS	€317	52	96	152	11	23	98	17.8	11.5	29	+0.24	+0.14	7.2	-4.6	SRM	-1.0	Pivotal
FR7293	Oberon	13	GS	€313	53	152	96	-2	16	374	24.6	22.9	48	+0.16	+0.17	5.9	-5.2	PED	-1.6	Pivotal
FR7110	Osorno		GS	€313	53	94	136	12	18	305	14.4	15.5	30	+0.04	+0.09	4.7	-4.4	PED	-1.0	Pivotal
FR7302	Deano	16	GS	€313	54	117	132	10	12	250	20.6	16.4	37	+0.18	+0.13	4.8	-4.0	PED	-0.4	Pivotal
FR6433	Mozart	17	GS	€313	51	99	168	7	14	64	17.8	11.5	29	+0.26	+0.16	5.4	-3.2	SRM	-0.9	Scorpion
FR7257	Ivant	17	GS	€312	59	102	140	8	15	252	15.9	15.6	31	+0.10	+0.12	5.4	-5.1	PED	-0.7	Absolute
FR6421	Ibbernia	18	GS	€312	55	78	160	14	4	223	13.7	11.9	26	+0.08	+0.07	5.6	-5.2	PED	1.4	Directive
FR7020	Turbo	18	GS	€310	57	105	140	6	6	16	18.3	11.6	30	+0.31	+0.19	5.5	-5.2	PED	-0.5	Albert
FR6853	Chessman	19	GS	€308	57	100	140	11	18	-62	17.3	9.9	27	+0.35	+0.21	5.0	-4.1	PED	-1.0	Dandyman
FR5803	Stark	19	GS	€307	63	126	113	7	18	265	20.5	18.2	39	+0.17	+0.15	5.7	-4.5	PED	-0.4	Ronaldo
FR7140	Jody	20	GS	€305	53	116	122	5	4	213	20.0	16.0	36	+0.20	+0.15	4.3	-5.2	SRM	-1.3	Dart
FR4728	Pivotal	20	GS	€304	66	118	115	4	16	328	19.6	18.1	38	+0.11	+0.12	5.2	-4.8	PED	-1.2	LWR
FR6643	Battash	21	GS	€303	52	109	130	7	8	177	16.5	15.4	32	+0.16	+0.16	5.0	-3.9	PED	0.0	Neart
FR7359	Navajo	21	GS	€302	59	89	168	14	7	171	17.1	11.7	29	+0.18	+0.10	6.4	-3.3	PED	0.8	Supreme
FR6430	Fisher		GS	€301	53	111	131	7	18	220	21.7	14.6	36	+0.22	+0.12	4.3	-3.8	SRM	-1.3	Pivotal
FR7149	Windrush	22	GS	€301	57	81	164	21	12	-33	12.6	8.8	21	+0.24	+0.17	5.0	-4.1	SRM	-0.2	Samir
FR7026	Grajo	23	GS	€296	57	110	119	2	9	14	16.0	13.3	29	+0.27	+0.22	4.5	-5.1	PED	-0.6	Albert
FR6784	Merlin		GS	€294	53	112	125	8	9	231	21.4	15.0	36	+0.21	+0.12	6.8	-4.3	SRM	-0.3	Pivotal
FR6436	Liberty	22	GS	€293	56	104	146	-2	-1	106	16.0	13.6	30	+0.20	+0.17	6.3	-4.2	PED	-0.3	Seville
FR6454	Vesta	28	GS	€292	58	103	132	9	4	389	16.3	17.7	34	+0.02	+0.07	5.4	-4.2	PED	1.1	Praser
FR7017	Eagle	24	GS	€292	58	103	144	-1	19	172	19.7	13.2	33	+0.22	+0.12	6.8	-3.1	PED	-0.6	Franko
FR7023	Dawn	25	GS	€292	58	108	124	4	1	109	15.4	14.6	30	+0.19	+0.19	5.2	-4.7	PED	-0.2	Albert
FR7368	Trabalgan	13	GS	€290	58	113	134	0	9	-63	18.3	11.8	30	+0.37	+0.25	5.3	-4.2	PED	0.0	Albert
FR7323	Angelo		GS	€289	58	124	97	3	19	274	20.2	18.2	38	+0.16	+0.15	5.8	-5.2	SRM	-0.6	Ebony
FR5515	Sergi	25	GS	€287	61	91	140	13	18	-141	16.0	7.7	24	+0.38	+0.22	7.4	-5.3	SRM	-0.5	Zoro
FR7356	Neilly	26	GS	€287	54	126	122	6	10	189	20.6	17.0	38	+0.22	+0.18	6.2	-3.0	SRM	-1.3	Nua
FR5884	Suzuki	27	GS	€286	60	80	132	18	14	-94	14.5	7.0	22	+0.32	+0.18	3.7	-4.5	PED	-0.7	Samir
FR7398	Romel	27	GS	€285	54	116	134	10	4	-49	15.5	13.4	29	+0.31	+0.27	6.7	-3.3	SRM	-0.8	Diamond Nua
FR6604	Spellman	26	GS	€284	57	101	120	9	13	119	19.3	12.1	31	+0.25	+0.14	6.8	-4.0	SRM	-1.2	Supreme
FR7290	Carvani	23	GS	€283	58	109	124	-1	9	210	16.9	15.7	33	+0.15	+0.15	5.5	-4.4	PED	-0.7	Albert
FR6957	Beethoven	30	GS	€282	59	97	122	4	8	89	16.7	11.9	29	+0.23	+0.15	5.2	-4.5	PED	-0.2	Albert
FR5530	Esmonde	31	GS	€280	65	111	130	3	10	126	17.6	14.5	32	+0.22	+0.18	8.0	-2.8	SRM	-0.7	Roanldo
FR7251	Woodman	29	GS	€280	58	129	100	11	3	41	22.8	14.5	37	+0.37	+0.23	6.7	-5.2	SRM	0.6	Albert
FR7002	Widget	30	GS	€279	58	115	110	-2	17	93	19.5	14.1	34	+0.27	+0.19	5.5	-4.8	SRM	-1.2	Albert
FR7245	Zylan	24	GS	€271	59	118	118	3	7	152	21.0	15.0	36	+0.26	+0.17	5.9	-3.0	PED	-0.2	Sebastian
FR6163	Valergo	31	GS	€270	63	101	133	17	2	112	17.8	12.6	30	+0.23	+0.15	6.6	-2.1	SRM	-0.7	Anton

Progressive Genetics Active Daughter Proven EBI Bulls September 2021



Bull Details				EBI & Sub-Indexes						Production						Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	Calv	Gest	Ped	Type	Sire
FR4547	Seville	33	DP	€290	77	96	135	-1	1	-44	9.3	12.4	22	+0.19	+0.24	4.7	-5.6	PED	-0.9	Art
FR4582	Bond	32	DP	€286	70	91	147	-4	5	156	16.3	12.1	28	+0.17	+0.12	6.2	-5.4	SRM	-0.4	Anton
FR4482	Supreme	32	DP	€270	82	75	139	14	8	60	11.5	9.6	21	+0.16	+0.13	7.1	-4.3	PED	-0.3	LWR
FR4600	Dandyman	33	DP	€261	84	90	104	10	20	150	13.0	13.0	26	+0.12	+0.13	5.2	-4.7	PED	-1.3	LWR
	PKR Everest		DP	€245	97	75	128	7	22	161	13.6	10.4	24	+0.12	+0.08	6.2	-1.5	PED	-1.4	LHZ
FR4510	Milan		DP	€242	85	84	120	17	9	-124	9.3	9.1	18	+0.25	+0.24	6.7	-2.6	PED	-0.9	GZY
FR4337	Zoro	34	DP	€240	85	96	107	0	7	-89	11.0	11.1	22	+0.26	+0.25	7.3	-4.7	SRM	-1.2	Ronaldo
	LWR Reliable		DP	€238	98	97	87	4	4	429	12.6	18.7	31	-0.07	+0.07	6.4	-4.2	PED	-1.3	ABO
FR4339	Darby		DP	€229	82	106	55	12	15	259	15.0	16.7	32	+0.08	+0.13	4.7	-5.8	PED	-0.1	SEW
FR4513	Albert	34	DP	€228	87	108	67	-3	1	218	16.6	15.8	32	+0.14	+0.14	7.0	-5.6	PED	0.2	Art

Progressive Genetics Active High Type & Milk Bulls September 2021



Bull Details				EBI & Sub-Indexes						Production						Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	Calv	Gest	Ped	Type	Sire
FR6139	Perception	36	GS	€289	63	106	133	8	-1	453	17.6	18.7	36	+0.00	+0.05	4.9	-3.5	PED	1.6	Perseus
FR7530	Vader	36	GS	€280	51	149	54	21	-5	667	30.8	24.7	55	+0.07	+0.03	5.7	-5.2	PED	1.8	Kenobi
S3579	Wimbeldon	37	GS	€271	56	131	81	20	-6	419	28.6	18.6	47	+0.20	+0.07	6.7	-4.5	PED	2.7	Robson
FR7245	Zylan	24	GS	€271	59	118	118	3	7	152	21.0	15.0	36	+0.26	+0.17	5.9	-3.0	PED	-0.2	Sebastian
FR7533	Episode	38	GS	€269	49	122	75	23	-1	354	26.5	16.7	43	+0.21	+0.08	6.7	-4.8	PED	3.1	Entity
FR7158	Chopper	38	GS	€261	52	135	78	7	7	499	23.1	22.4	45	+0.06	+0.09	5.9	-3.9	PED	2.2	Nerd
FR6571	Sublime	39	GS	€256	50	104	54	31	-5	373	25.8	14.3	40	+0.18	+0.03	4.0	-5.2	PED	2.8	Honda
FR4187	Perseus	39	DP	€256	91	141	66	15	-5	691	23.5	26.2	50	-0.05	+0.04	5.0	-2.8	PED	2.2	Penmanship
FR5581	Starmaker	40	GS	€255	60	109	95	37	-2	323	21.6	15.8	37	+0.15	+0.08	6.9	-3.2	PED	3.2	Adorable
FR7575	Ringrose	40	GS	€251	52	142	23	33	-5	587	28.9	23.0	52	+0.09	+0.05	5.0	-4.8	PED	3.2	Kenobi
FR6445	Raptor	41	GS	€250	49	129	46	25	-3	528	28.4	19.9	48	+0.13	+0.03	6.8	-5.2	PED	3.0	Lawson
FR6448	Kettle	41	GS	€243	52	140	31	12	3	545	29.2	21.8	51	+0.13	+0.05	5.0	-5.2	PED	1.8	Kenobi
S3655	Metallica		GS	€233	49	137	24	28	-5	489	26.9	21.2	48	+0.13	+0.07	6.0	-5.2	PED	3.3	Explosion
FR4746	Conti		GS	€226	63	69	104	9	4	267	14.3	10.8	25	+0.07	+0.03	4.9	-5.0	PED	1.1	Steve
FR7239	Stark		GS	€225	53	127	30	20	-1	485	28.0	19.1	47	+0.15	+0.04	5.5	-5.0	PED	3.6	Skywalker
S3462	Batman	42	GS	€223	60	125	51	22	-4	556	26.0	20.6	47	+0.07	+0.03	7.1	-3.8	PED	2.0	Imax
S3241	Seville	42	DP	€216	75	134	1	20	4	622	28.5	22.2	51	+0.07	+0.02	5.4	-4.8	PED	2.6	Supershot
S3572	Almamater		GS	€215	54	118	31	29	-8	598	23.3	21.1	44	+0.00	+0.01	5.6	-4.4	PED	3.3	Alcove
S3134	Applicable		DP	€203	84	89	56	33	-20	400	18.8	14.5	33	+0.05	+0.02	7.0	-4.0	PED	3.9	Silver
FR4368	Yamaska	43	DP	€203	82	141	28	17	-8	421	27.2	20.8	48	+0.18	+0.11	7.4	-3.6	PED	2.4	Afterburner
FR6664	Reg		GS	€199	49	141	10	15	-14	531	26.8	22.7	49	+0.10	+0.08	8.2	-4.6	PED	3.2	Lawson
S3261	Conan PP Red		GS	€195	62	110	40	21	-4	408	17.8	18.7	37	+0.03	+0.08	6.2	-3.6	PED	1.6	Speedo
S3304	Applejax		DP	€191	75	103	48	11	-1	591	20.0	19.5	40	-0.05	-0.01	7.6	-2.9	PED	2.5	Supershot
S3608	Zasberila		GS	€210	56	127	24	27	-8	639	27.4	21.6	49	+0.04	+0.00	7.2	-4.2	PED	2.3	Casper
FR4522	Mystical		DP	€195	82	72	89	14	-5	358	14.2	12.7	27	+0.00	+0.01	5.7	-2.3	PED	2.3	Alnight
S3434	Faithful		GS	€188	57	85	46	21	-2	368	12.2	15.7	28	-0.04	+0.05	4.0	-4.1	PED	2.2	Anreli
S3390	Challenger		DP	€174	66	131	11	19	-8	646	31.9	20.9	53	+0.11	-0.02	7.1	-2.9	PED	3.2	Superhero
FR6826	Rainstorm		GS	€158	55	85	22	20	-3	469	17.7	15.5	33	-0.01	-0.01	5.7	-4.1	PED	3.3	Argo
FR5509	Wavelength		GS	€131	58	108	-19	25	-8	593	23.2	19.3	42	+0.00	-0.01	8.1	-3.8	PED	2.7	Imax
S3619	Barolo		GS	€126	56	100	2	26	-16	500	21.4	17.1	39	+0.03	+0.00	9.4	-2.9	PED	4.2	Sidekick

Progressive Genetics Active Friesian Bulls September 2021



Bull Details				EBI & Sub-Indexes						Production						Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	Calv	Gest	Ped	Type	Sire
FR5875	Dragonet	35	GS	€205	60	44	98	7	16	14	11.3	3.7	15	+0.19	+0.06	4.5	-4.1	PED	-1.8	Google
FR7131	Jachammer	35	GS	€175	59	57	82	2	7	-54	7.6	6.2	14	+0.17	+0.14	6.7	-3.5	PED	-1.5	Jubalaris
FR6667	Carrickshock		GS	€169	58	-2	111	15	18	-146	0.3	-2.6	-2	+0.11	+0.04	4.8	-3.7	PED	-0.7	GTW
OZG	Gennautical		DP	€169	92	43	76	-2	12	-252	3.2	2.4	6	+0.24	+0.20	5.1	-5.3	PED	-1.4	Nautical
S3532	Jingle		DP	€110	66	-23	113	5	14	9	-3.8	-2.5	-6	-0.07	-0.05	6.9	-1.4	PED	-0.3	Pinnacle

Progressive Genetics Active Jersey Bulls September 2021



Bull Details				EBI & Sub-Indexes						Production						Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	Calv	Gest	Ped	Type	Sire
JE6235	Quiz	44	DP	€225	65	108	78	-1	51	-72	25.1	8.5	34	+0.49	+0.19	3.8	-2.7	PED	1.1	Degree
JE4676	Omnibus		DP	€207	67	107	55	1	52	-155	22.6	7.9	30	+0.51	+0.24	4.6	-3.5	PED	1.1	Degree
JE5386	Brandy		GS	€197	63	89	48	6	50	-400	18.4	2.5	21	+0.64	+0.30	3.7	-3.6	PED	0.8	Triplestar
JE6088	Carrick		DP	€188	69	109	50	1	49	-195	22.9	7.5	30	+0.55	+0.25	4.3	-2.4	PED	1.0	Kingpin
	Quigley		DP	€177	62	112	29	0	39	-101	19.0	10.5	30	+0.42	+0.25	3.7	-2.4	PED	1.4	Terrific

Progressive Genetics Active XBred Bulls September 2021



Bull Details				EBI & Sub-Indexes						Production						Calv		Pedigree		
CODE	Name	Page	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	Calv	Gest	Ped	Type	Sire
FR7167	Huber F13J3	47	GS	€339	53	89	183	10	18	-44	17.5	8.3	26	+0.34	+0.17	3.1	-4.5	XB	-0.8	Thady
FR7170	Alamo F12J4	47	GS	€303	52	108	129	9	21	71	16.3	13.7	30	+0.23	+0.20	4.3	-4.8	XB	-0.4	Pivotal
FR7059	Whizz F14J2	46	GS	€298	56	124	123	-1	24	55	19.9	14.9	35	+0.31	+0.23	4.1	-3.6	XB	-0.6	Zoro
FR6229	Greenmile F10J6	45	DP	€285	61	89	148	10	35	-11	14.6	9.9	24	+0.26	+0.18	5.3	-2.9	XB	-0.7	Jadie
JE7164	Amato F8J8	46	GS	€279	57	107	116	5	26	-48	20.7	10.1	31	+0.40	+0.21	5.2	-3.6	XB	-0.3	Superstition
JE4520	Gurkha J9F7	45	DP	€201	71	104	67	-5	32	-71	18.8	10.0	29	+0.38	+0.22	4.9	-1.9	XB	0.1	Beamer

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

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

Calv = Dairy Heifer Calving Difficulty

PRODUCTION MAX TEAM

High EBI, Target Fertility & Highest production subindex gain possible

Bull Details			EBI & Sub-Indexes					Production					
CODE	Name	Page	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot
FR6772	Denman	12	€322	124	156	1	3	226	26.5	15.1	42	+0.30	+0.13
FR7293	Oberon	13	€313	152	96	-2	16	374	24.6	22.9	48	+0.16	+0.17
FR7302	Deano	16	€313	117	132	10	12	250	20.6	16.4	37	+0.18	+0.13
FR5803	Stark	19	€307	126	113	7	18	265	20.5	18.2	39	+0.17	+0.15
FR7140	Jody	20	€305	116	122	5	4	213	20.0	16.0	36	+0.20	+0.15
FR4728	Pivotal	20	€304	118	115	4	16	328	19.6	18.1	38	+0.11	+0.12
FR7323	Angelo		€289	124	97	3	19	274	20.2	18.2	38	+0.16	+0.15
FR7356	Neilly	26	€287	126	122	6	10	189	20.6	17.0	38	+0.22	+0.18
FR7398	Romel	27	€285	116	134	10	4	-49	15.5	13.4	29	+0.31	+0.27
FR7251	Woodman	29	€280	129	100	11	3	41	22.8	14.5	37	+0.37	+0.23
	Team		€300	125	119	5	10	211	21.1	17.0	38	+0.22	+0.17

SUGGESTED BULL TEAMS

Sept '21 **icbf**



Stark FR5803

LOW LIVEWEIGHT B&W TEAM

High EBI & Low body weight, Maintenance index of €17 to give lower mature weight

Bull Details			EBI & Sub-Indexes					Production					
CODE	Name	Page	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot
FR6439	Zeus	8	€363	98	182	21	20	187	16.1	13.7	30	+0.15	+0.13
FR7143	Trooper	8	€360	95	194	15	23	156	17.0	12.5	30	+0.19	+0.12
FR6960	Xaar	10	€350	101	168	9	28	277	17.8	15.1	33	+0.12	+0.10
FR6547	Lunasa	10	€350	89	169	18	22	-31	14.0	9.8	24	+0.27	+0.19
FR6517	Zanza	14	€325	100	166	16	19	-141	20.0	7.7	28	+0.46	+0.22
FR6844	Fable	14	€325	98	148	4	20	18	13.1	12.4	25	+0.22	+0.20
FR7365	Jono	15	€318	104	138	12	24	270	17.4	15.6	33	+0.11	+0.11
FR7311	Valfredo	16	€317	96	152	11	23	98	17.8	11.5	29	+0.24	+0.14
FR6853	Chessman	19	€308	100	140	11	18	-62	17.3	9.9	27	+0.35	+0.21
FR5803	Stark	19	€307	126	113	7	18	265	20.5	18.2	39	+0.17	+0.15
	Team		€332	101	157	12	22	104	17.1	12.6	30	+0.23	+0.16



Xaar FR6960

FULL PEDIGREE EBI TEAM

Full Pedigree Status With IHFA

Bull Details			EBI & Sub-Indexes					Production					
CODE	Name	Page	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot
FR6439	Zeus	8	€363	98	182	21	20	187	16.1	13.7	30	+0.15	+0.13
FR7143	Trooper	8	€360	95	194	15	23	156	17.0	12.5	30	+0.19	+0.12
FR6960	Xaar	10	€350	101	168	9	28	277	17.8	15.1	33	+0.12	+0.10
FR6547	Lunasa	10	€350	89	169	18	22	-31	14.0	9.8	24	+0.27	+0.19
FR6517	Zanza	14	€325	100	166	16	19	-141	20.0	7.7	28	+0.46	+0.22
FR6844	Fable	14	€325	98	148	4	20	18	13.1	12.4	25	+0.22	+0.20
FR7365	Jono	15	€318	104	138	12	24	270	17.4	15.6	33	+0.11	+0.11
FR7311	Valfredo	16	€317	96	152	11	23	98	17.8	11.5	29	+0.24	+0.14
FR6853	Chessman	19	€308	100	140	11	18	-62	17.3	9.9	27	+0.35	+0.21
FR5803	Stark	19	€307	126	113	7	18	265	20.5	18.2	39	+0.17	+0.15
	Team		€332	101	157	12	22	104	17.1	12.6	30	+0.23	+0.16



Chessman FR6853

DAUGHTER PROVEN TEAM

Irish milking daughters for high reliability & high EBI

Bull Details			EBI & Sub-Indexes					Production					
CODE	Name	Page	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot
FR4547	Seville	33	€290	96	135	-1	1	-44	9.3	12.4	22	+0.19	+0.24
FR4582	Bond	32	€286	91	147	-4	5	156	16.3	12.1	28	+0.17	+0.12
FR4482	Supreme	32	€270	75	139	14	8	60	11.5	9.6	21	+0.16	+0.13
FR4600	Dandyman	33	€261	90	104	10	20	150	13.0	13.0	26	+0.12	+0.13
PKR	Everest		€245	75	128	7	22	161	13.6	10.4	24	+0.12	+0.08
FR4510	Milan		€242	84	120	17	9	-124	9.3	9.1	18	+0.25	+0.24
FR4337	Zoro	34	€240	96	107	0	7	-89	11.0	11.1	22	+0.26	+0.25
LWR	Reliable		€238	97	87	4	4	429	12.6	18.7	31	-0.07	+0.07
	Team		€259	88	121	6	10	87	12.1	12.0	24	+0.15	+0.16



Supreme FR4482

OUTCROSS TEAM

No Pivotal, Albert, Seville Sons

Bull Details			EBI & Sub-Indexes					Production					
CODE	Name	Page	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot
FR6547	Lunasa	10	€350	89	169	18	22	-31	14.0	9.8	24	+0.27	+0.19
FR6517	Zanza	14	€325	100	166	16	19	-141	20.0	7.7	28	+0.46	+0.22
FR6844	Fable	14	€325	98	148	4	20	18	13.1	12.4	25	+0.22	+0.20
FR7116	Jacob	15	€321	91	151	17	8	115	15.4	11.9	27	+0.19	+0.14
FR7152	Barton	12	€318	99	177	5	6	74	16.6	12.0	29	+0.24	+0.16
FR6433	Mozart	17	€313	99	168	7	14	64	17.8	11.5	29	+0.26	+0.16
FR7257	Ivant	17	€312	102	140	8	15	252	15.9	15.6	31	+0.10	+0.12
FR6421	Ibernia	18	€312	78	160	14	4	223	13.7	11.9	26	+0.08	+0.07
FR6853	Chessman	19	€308	100	140	11	18	-62	17.3	9.9	27	+0.35	+0.21
FR5803	Stark	19	€307	126	113	7	18	265	20.5	18.2	39	+0.17	+0.15
FR7140	Jody	20	€305	116	122	5	4	213	20.0	16.0	36	+0.20	+0.15
FR4728	Pivotal	20	€304	118	115	4	16	328	19.6	18.1	38	+0.11	+0.12
FR6643	Battash	21	€303	109	130	7	8	177	16.5	15.4	32	+0.16	+0.16
FR7356	Neilly	26	€287	126	122	6	10	189	20.6	17.0	38	+0.22	+0.18
FR7398	Romel	27	€285	116	134	10	4	-49	15.5	13.4	29	+0.31	+0.27
	Team		€312	104	144	9	12	109	17.1	13.4	30	+0.22	+0.17

SUGGESTED BULL TEAMS

Sept '21 icbf



Lunasa FR6547

SEXED TEAM

Female Sexed Semen Available

Bull Details			EBI & Sub-Indexes					Production					
CODE	Name	Page	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot
FR6960	Xaar	10	€350	101	168	9	28	277	17.8	15.1	33	+0.12	+0.10
FR6547	Lunasa	10	€350	89	169	18	22	-31	14.0	9.8	24	+0.27	+0.19
FR6649	Danzig	11	€342	105	172	3	11	278	16.1	16.4	32	+0.09	+0.12
FR6844	Fable	14	€325	98	148	4	20	18	13.1	12.4	25	+0.22	+0.20
FR7368	Trabolgan	13	€290	113	134	0	9	-63	18.3	11.8	30	+0.37	+0.25
FR7356	Neilly	26	€287	126	122	6	10	189	20.6	17.0	38	+0.22	+0.18
FR6604	Spellman	26	€284	101	120	9	13	119	19.3	12.1	31	+0.25	+0.14
FR7290	Carvani	23	€283	109	124	-1	9	210	16.9	15.7	33	+0.15	+0.15
FR4582	Bond	32	€286	91	147	-4	5	156	16.3	12.1	28	+0.17	+0.12
FR4482	Supreme	32	€270	75	139	14	8	60	11.5	9.6	21	+0.16	+0.13
	Team		€307	101	144	6	14	121	16.4	13.2	30	+0.20	+0.16

- Order your sexed semen early
- Semen limited on many bulls
- Additional bulls may become available

PROTEIN 3.75% TEAM

This team is proposed to get the base cow average to achieve over 3.75% Protein

Bull Details			EBI & Sub-Indexes					Production					
CODE	Name	Page	EBI	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot
FR6517	Zanza	14	€325	100	166	16	19	-141	20.0	7.7	28	+0.46	+0.22
FR6853	Chessman	19	€308	100	140	11	18	-62	17.3	9.9	27	+0.35	+0.21
FR7026	Grajo	23	€296	110	119	2	9	14	16.0	13.3	29	+0.27	+0.22
FR7368	Trabolgan	13	€290	113	134	0	9	-63	18.3	11.8	30	+0.37	+0.25
FR5515	Sergi	25	€287	91	140	13	18	-141	16.0	7.7	24	+0.38	+0.22
FR7398	Romel	27	€285	116	134	10	4	-49	15.5	13.4	29	+0.31	+0.27
FR7251	Woodman	29	€280	129	100	11	3	41	22.8	14.5	37	+0.37	+0.23
FR4547	Seville	33	€290	96	135	-1	1	-44	9.3	12.4	22	+0.19	+0.24
FR4510	Milan		€242	84	120	17	9	-124	9.3	9.1	18	+0.25	+0.24
FR4337	Zoro	34	€240	96	107	0	7	-89	11.0	11.1	22	+0.26	+0.25
	Team		€284	103	130	8	10	-66	15.5	11.1	27	+0.32	+0.24



Trabolgan FR7368

PROGRESS TO REDUCE

MASTITIS WORKLOAD

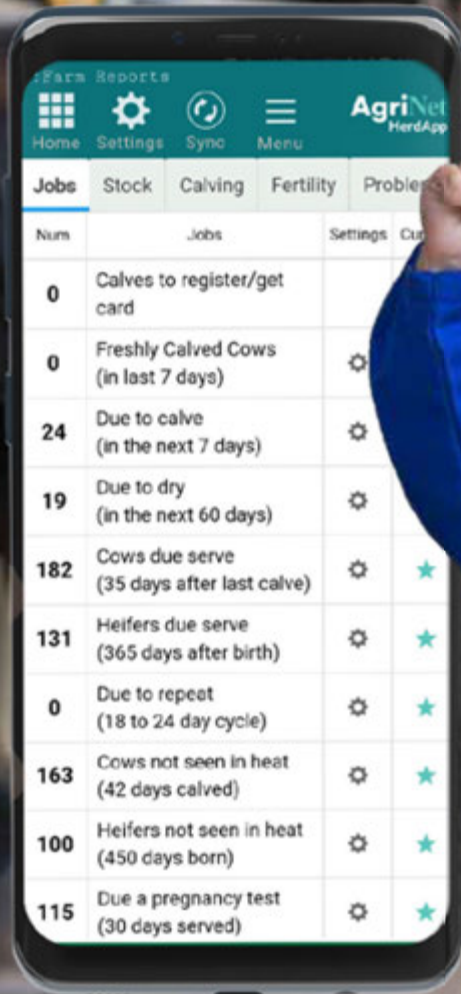
- Reduce SCC, Reduce Mastitis, Reduce Hassle
- Milk Recording provides the data for a Mastitis control plan
- No need for jars or meters
- Recorder assisted and DIY options
- Decision support reports
- Results to phone by text and AgriNet HerdApp
- Allows for Selective Dry Cow Therapy
- Identify which cow to breed from or most efficient cows

- SCC, Yield, Fat, Protein
- Pregnancy Testing
- Johnes & other diseases
- Enhanced reports

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Milk Recording



Num	Jobs	Settings	Cur
0	Calves to register/get card		
0	Freshly Calved Cows (in last 7 days)	⚙️	
24	Due to calve (in the next 7 days)	⚙️	
19	Due to dry (in the next 60 days)	⚙️	
182	Cows due serve (35 days after last calve)	⚙️	★
131	Heifers due serve (365 days after birth)	⚙️	★
0	Due to repeat (18 to 24 day cycle)	⚙️	★
163	Cows not seen in heat (42 days calved)	⚙️	★
100	Heifers not seen in heat (450 days born)	⚙️	★
115	Due a pregnancy test (30 days served)	⚙️	★

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Zeus PED

HO-FR EBI

(IG)OAKFARM BEHINS ZEUS

Pivotal x Frankie x ABO

HB No.: HOLIRLM218274511346

Bred by: Michael Murphy, Listowel Co Kerry

A.I. Code: FR6439

78% Hol

aAa: -

Beta Casein: A1/A2



Dam: OAKFARM FWE HAZEL 1101

Genomic, ICBF Sept 2021			0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
EBI	€	Rel											
Production	€98	73											
Fertility	€182	37											
Calving	€59	55											
Beef	-€18	41											
Health	€21	63											
Maintenance	€20	38											
Management	€3	52											

PRODUCTION				MANAGEMENT			
Milk (Kg)	187	Daus	0	Temperament	-0.06	Average	
Fat (Kg)	16.1	Herds	0	Milking Speed	-15	Fast	
Protein (Kg)	13.7	% Rel	73	CALVING			
Fat %	+0.15			Heifer Calv. Diff	2.5	56	0 Rec
Protein (%)	+0.13			Heifer Calv. Risk	Low		
				Cow Calv.	1.5	63	
				Dau Calving	4.8	37	
				Gest Len (Days)	-4.1	60	
				Calf Mort	-0.5	48	
FERTILITY				BEEF			
Calving Int (Days)	-10.7	Daus	0	Carcass Wt	-9	Average	
Survival (%)	+3.8	Herds	0	Carcass Conf	-0.7	Average	
HEALTH				TYPE			
Lameness	-0.10	Good		Overall	-1.0		
SCC	-0.12	Good		Udder	-0.8		
Mastitis (%)	-0.10	Good		Feet and Legs	-1.0		

- New Graduate with sky high EBI
- High Kgs milk solids improvement
- Outstanding daughter fertility
- Massive Health index

Sire:	(IG) KILFEACLE PIVOTAL / FR4728						
Dam:	OAKFARM FWE HAZEL 1101 (GP 80)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	7637	322	279	601	4.21	3.66	339
Ave	6938	285	253	538	4.11	3.65	370
Life (4 Lct)	24012	974	870	1844	4.06	3.62	
G Sire	BALLYGOWN FRANKIE						
G Dam	OAKFARM HAZEL ABO 940						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7571	323	290	613	4.27	3.84	332
Ave	6080	272	239	511	4.50	3.93	371
Life (6 Lct)	32522	1440	1265	2705	4.43	3.89	

Trooper PED

HO-FR EBI

(IG)TISAXON TROOPER

Pivotal x KOZ x BXN

HB No.: HOLIRLM224982524515

Bred by: John O'Sullivan, Kinsale Co Cork

A.I. Code: FR7143

81% Hol

aAa: -

Beta Casein: A1/A2



KOZ Daughter

Genomic, ICBF Sept 2021			0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
EBI	€	Rel											
Production	€95	73											
Fertility	€194	38											
Calving	€48	56											
Beef	-€16	44											
Health	€15	63											
Maintenance	€23	40											
Management	€1	53											

PRODUCTION				MANAGEMENT			
Milk (Kg)	156	Daus	0	Temperament	-0.05	Average	
Fat (Kg)	17.0	Herds	0	Milking Speed	-10	Fast	
Protein (Kg)	12.5	% Rel	73	CALVING			
Fat %	+0.19			Heifer Calv. Diff	6.8	56	0 Rec
Protein (%)	+0.12			Heifer Calv. Risk	Moderate		
				Cow Calv.	2.0	63	
				Dau Calving	4.9	38	
				Gest Len (Days)	-4.2	61	
				Calf Mort	-0.4	48	
FERTILITY				BEEF			
Calving Int (Days)	-11.2	Daus	0	Carcass Wt	-7	Average	
Survival (%)	+4.3	Herds	0	Carcass Conf	-0.8	Average	
HEALTH				TYPE			
Lameness	-0.10	Good		Overall	-0.4		
SCC	-0.06	Average		Udder	0.0		
Mastitis (%)	-0.06	Good		Feet and Legs	-1.0		

- Fertility, Maintenance, Health
- New Graduate with sky high EBI
- A longevity pedigree: 3 generations 8+ lacts
- High Kgs milk solids

Sire:	(IG) KILFEACLE PIVOTAL / FR4728						
Dam:	TISAXON KOZ CAOLITA 2306 (GP 82)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	7176	364	273	637	5.07	3.81	375
Ave	6198	276	231	507	4.47	3.72	363
Life (8 Lct)	45444	2041	1680	3721	4.49	3.70	
G Sire	KEVINSFORT OJI HAZE / KOZ						
G Dam	TISAXON BXN CAOLITA 1416						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	6664	290	228	518	4.35	3.42	345
Ave	5472	241	193	435	4.43	3.57	370
Life (8 Lct)	40217	1738	1398	3136	4.32	3.48	

Aramax PED

(IG)CAPPAUNIAC ARAMAX

Pivotal x FLT x AHD

HB No.: HOLIRLM216498212559

Bred by: Matthew Quinlan, Cahir, Co Tipperary



A.I. Code: **FR7296**

84% Hol

aAa: -

Beta Casein: A1/A2



Sister to Aramax

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€358	55	
Production	€87	74	
Fertility	€198	40	
Calving	€50	57	
Beef	-€5	43	
Health	€16	65	
Maintenance	€12	39	
Management	€0	57	

PRODUCTION			
Milk (Kg)	139	Daus	0
Fat (Kg)	16.2	Herds	0
Protein (Kg)	11.3	% Rel	74
Fat %	+0.18		
Protein (%)	+0.11		

FERTILITY			
Calving Int (Days)	-12.3	Daus	0
Survival (%)	+3.5	Herds	0

HEALTH			
Lameness	-0.07	Good	
SCC	-0.11	Good	
Mastitis (%)	-0.07	Good	

MANAGEMENT			
Temperament	0.08	Average	
Milking Speed	9	Average	

CALVING			
Heifer Calv. Diff	5.3	58	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.8	65	
Dau Calving	4.9	39	
Gest Len (Days)	-3.9	61	
Calf Mort	-0.6	48	

BEEF			
Carcass Wt	0	Average	
Carcass Conf	-0.5	Average	

TYPE			
Overall	-0.8		
Udder	-1.1		
Feet and Legs	-0.5		

- A breed leader for daughter fertility
- New Graduate with sky high EBI & Health
- Double digit fat & protein percentages
- Almost €200 Fertility

Sire:	(IG) KILFEACLE PIVOTAL / FR4728						
Dam:	CAPPAUNIAC AVRIL 20 (VG 87)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	9171	382	328	710	4.16	3.58	350
Ave	7739	313	274	587	4.03	3.54	371
Life (9 Lct)	68852	2779	2430	5209	4.04	3.53	
G Sire	(IG) FOWLERSTOWN STAN						
G Dam	CAPPAUNIAC AVRIL 8 (VG 86)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	6785	333	260	593	4.91	3.84	375
Ave	6067	255	223	478	4.19	3.67	371
Life (8 Lct)	45846	1901	1661	3562	4.15	3.62	

Pistol SRM

(IG)BAURAVILLA PISTOL SRM

Pivotal x DBW x MJI

HB No.: HOLIRLM225064061682

Bred by: Mark Kingston, Skibbereen Co Cork



A.I. Code: **FR7047**

75% Hol 6% JE

aAa: -

Beta Casein: A1/A2



Dam: BAURAVILLA BETTY 1108

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€352	53	
Production	€114	73	
Fertility	€168	37	
Calving	€52	54	
Beef	-€13	42	
Health	€9	60	
Maintenance	€15	38	
Management	€7	50	

PRODUCTION			
Milk (Kg)	138	Daus	0
Fat (Kg)	21.9	Herds	0
Protein (Kg)	13.9	% Rel	73
Fat %	+0.28		
Protein (%)	+0.16		

FERTILITY			
Calving Int (Days)	-9.6	Daus	0
Survival (%)	+3.8	Herds	0

HEALTH			
Lameness	-0.04	Good	
SCC	-0.04	Average	
Mastitis (%)	-0.05	Good	

MANAGEMENT			
Temperament	0.02	Average	
Milking Speed	-21	Fast	

CALVING			
Heifer Calv. Diff	5.1	54	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.9	60	
Dau Calving	4.9	35	
Gest Len (Days)	-4.2	60	
Calf Mort	-0.6	47	

BEEF			
Carcass Wt	-7	Average	
Carcass Conf	-0.4	Above Ave	

TYPE			
Overall	-0.5		
Udder	-0.3		
Feet and Legs	-0.7		

- New Graduate that pushes EBI boundaries
- Outstanding Production Index
- Over 35 kgs milk solids
- 4% Protein Dam

Sire:	(IG) KILFEACLE PIVOTAL / FR4728						
Dam:	BAURAVILLA BETTY 1108						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	6268	285	260	545	4.55	4.15	353
Ave	5719	268	235	503	4.71	4.12	363
Life (5 Lct)	25262	1158	1020	2178	4.58	4.04	
G Sire	DOONMANAGH DSU BOWSER						
G Dam	-						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int

(IG)BALLINROE XAAR

63% Hol

Pivotal x PBM x Heritage

aAa: -

HB No.: HOLIRLM219429792415

Beta Casein: A2/A2

Bred by: Thomas Collier, Templetuohy Co Tipperary



Dam: BALLINROE PBM BUNTY 1507

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€350	53	
Production	€101	73	
Fertility	€168	38	
Calving	€59	55	
Beef	-€20	43	
Health	€9	61	
Maintenance	€28	39	
Management	€5	51	

PRODUCTION			
Milk (Kg)	277	Daus	0
Fat (Kg)	17.8	Herds	0
Protein (Kg)	15.1	% Rel	73
Fat %	+0.12		
Protein (%)	+0.10		

FERTILITY			
Calving Int (Days)	-10.0	Daus	0
Survival (%)	+3.4	Herds	0

HEALTH			
Lameness	-0.08	Good	
SCC	0.00	Average	
Mastitis (%)	-0.04	Good	

MANAGEMENT			
Temperament	0.07	Average	
Milking Speed	-9	Average	

CALVING			
Heifer Calv. Diff	4.7	54	0 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.2	62	
Dau Calving	4.8	36	
Gest Len (Days)	-5.2	61	
Calf Mort	-0.3	48	

BEEF			
Carcass Wt	-9	Average	
Carcass Conf	-0.6	Average	

TYPE			
Overall	-0.6		
Udder	-1.0		
Feet and Legs	-0.7		

- Maintenance Specialist
- High Kgs milk solids
- Massive Production and Fertility Indexes
- Health improver
- Sexed for 2022

Sire:	(IG) KILFEACLE PIVOTAL / FR4728						
Dam:	BALLINROE PBM BUNTY 1507						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	6037	315	236	551	5.21	3.91	355
Ave	5658	284	223	507	5.04	3.95	368
Life (6 Lct)	28501	1444	1123	2567	5.07	3.94	
G Sire	(IG) BALLINABORTA PRIMO						
G Dam	BALLINROE SBH BUNTY 763						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	6396	273	240	513	4.26	3.75	366
Ave	5532	250	206	457	4.53	3.73	371
Life (11 Lct)	60761	2741	2264	5005	4.51	3.73	

(IG)STAMULLEN LUNASA SRM

69% Hol

Early x LHZ x Ambience

aAa: -

HB No.: HOLIRLM224757453369

Beta Casein: A1/A2

Bred by: Brendan Meade, Stamullen Co Meath



Dam: STAMULLEN DOIREANN B 2123 (VG 88)

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€350	54	
Production	€89	74	
Fertility	€169	39	
Calving	€55	55	
Beef	-€3	40	
Health	€18	63	
Maintenance	€22	38	
Management	-€2	53	

PRODUCTION			
Milk (Kg)	-31	Daus	0
Fat (Kg)	14.0	Herds	0
Protein (Kg)	9.8	% Rel	74
Fat %	+0.27		
Protein (%)	+0.19		

FERTILITY			
Calving Int (Days)	-9.8	Daus	0
Survival (%)	+3.7	Herds	0

HEALTH			
Lameness	-0.06	Good	
SCC	-0.19	Good	
Mastitis (%)	-0.07	Good	

MANAGEMENT			
Temperament	-0.07	Average	
Milking Speed	-3	Average	

CALVING			
Heifer Calv. Diff	4.6	52	0 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.2	61	
Dau Calving	5.0	37	
Gest Len (Days)	-5.1	61	
Calf Mort	0.4	47	

BEEF			
Carcass Wt	-2	Average	
Carcass Conf	-0.3	Above Ave	

TYPE			
Overall	-1.5		
Udder	-0.9		
Feet and Legs	-1.7		

- Sexed EBI Leader
- Huge percentages
- Fertility, Maintenance, Health
- Perfect cross on Pivotal, Seville Albert

Sire:	(IG) CORBALLIS EARLY SRM						
Dam:	STAMULLEN DOIREANN B 2123 (VG 88)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	8797	388	345	733	4.41	3.92	345
Ave	7688	356	304	659	4.63	3.95	362
Life (7 Lct)	50782	2338	1993	4331	4.60	3.92	
G Sire	(IG) LAURAGH EVERT						
G Dam	STAMULLEN DOIREANN B 1546 (G 78)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	6830	338	280	618	4.96	4.09	350
Ave	5952	304	246	550	5.11	4.14	367
Life (9 Lct)	52506	2662	2161	4823	5.07	4.12	

Danzig PED

(IG)KILFEACLE DANZIG

Pivotal x KOZ x Rodney

HB No.: HOLIRLM219765412152

Bred by: Michael Marnane, Tipperary Co Tipperary



A.I. Code: **FR6649**

84% Hol

aAa: -

Beta Casein: A2/A2



Dam: KILFEACLE LILA 1272 (VG 89)

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€342	54	
Production	€105	73	
Fertility	€172	38	
Calving	€52	56	
Beef	-€10	43	
Health	€3	63	
Maintenance	€11	39	
Management	€8	55	

PRODUCTION			
Milk (Kg)	278	Daus	0
Fat (Kg)	16.1	Herds	0
Protein (Kg)	16.4	% Rel	73
Fat %	+0.09		
Protein (%)	+0.12		

FERTILITY			
Calving Int (Days)	-9.5	Daus	0
Survival (%)	+4.2	Herds	0

HEALTH			
Lameness	-0.04	Good	
SCC	0.03	Average	
Mastitis (%)	-0.02	Good	

MANAGEMENT			
Temperament	0.11	Average	
Milking Speed	-14	Fast	

CALVING			
Heifer Calv. Diff	4.7	57	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.3	63	
Dau Calving	5.2	37	
Gest Len (Days)	-4.8	61	
Calf Mort	-0.2	46	

BEEF			
Carcass Wt	-5	Average	
Carcass Conf	-0.7	Average	

TYPE			
Overall	-0.8		
Udder	-0.4		
Feet and Legs	-1.2		

- Super Kgs Milk Solids
- Bred for longevity
- New Graduate that pushes EBI boundaries
- Over €100 Production Index
- Sexed for 2022

Sire:	(IG) KILFEACLE PIVOTAL / FR4728						
Dam:	KILFEACLE LILA 1272 (VG 89)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
7 Lact	8025	317	294	611	3.95	3.66	359
Ave	6876	273	246	519	3.99	3.57	363
Life (8 Lct)	51251	2028	1816	3844	3.96	3.54	
G Sire	KEVINSFORT OJI HAZE						
G Dam	KILFEACLE LILA 1070						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int

Sugarhill SRM

(IG)KILBALLY SUGARHILL SRM

Pivotal x KOZ x BEI

HB No.: HOLIRLM215840041710

Bred by: Thomas Baldwin, Tallow Co. Waterford



A.I. Code: **FR6778**

75% Hol

aAa: -

Beta Casein: A1/A2



KOZ Daughter

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€329	54	
Production	€97	74	
Fertility	€155	39	
Calving	€60	56	
Beef	-€9	42	
Health	€8	65	
Maintenance	€15	39	
Management	€4	56	

PRODUCTION			
Milk (Kg)	161	Daus	0
Fat (Kg)	17.8	Herds	0
Protein (Kg)	12.6	% Rel	74
Fat %	+0.19		
Protein (%)	+0.12		

FERTILITY			
Calving Int (Days)	-8.3	Daus	0
Survival (%)	+4.0	Herds	0

HEALTH			
Lameness	-0.10	Good	
SCC	0.07	Average	
Mastitis (%)	-0.05	Good	

MANAGEMENT			
Temperament	0.00	Average	
Milking Speed	-13	Fast	

CALVING			
Heifer Calv. Diff	3.5	56	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.9	64	
Dau Calving	4.8	39	
Gest Len (Days)	-4.6	61	
Calf Mort	-0.7	46	

BEEF			
Carcass Wt	-4	Average	
Carcass Conf	-0.6	Average	

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

- Pivotal son from 8th Lactation KOZ dam
- Strong health improvement
- Balance of Production and Fertility improvement
- Double Digit Fat & Protein percentages

Sire:	(IG) KILFEACLE PIVOTAL / FR4728						
Dam:	KILBALLY KOZ GEENA (EX 90)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	8580	403	317	720	4.70	3.69	333
Ave	7627	335	274	608	4.40	3.58	380
Life (8 Lct)	53522	2366	1933	4299	4.42	3.61	
G Sire	KEVINSFORT OJI HAZE						
G Dam	KILBALLY BEI GEENA (VG 85)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
7 Lact	7704	346	283	629	4.50	3.67	360
Ave	7000	303	252	555	4.33	3.60	366
Life (9 Lct)	61187	2672	2209	4881	4.37	3.61	

Denman PED

(IG)BALLYCARNEY DENMAN

Pivotal x FR2314 x OTS

HB No.: HOLIRLM216930674460

Bred by: Donal Murphy, Ballycarney Co Wexford



A.I. Code: **FR6772**

88% Hol

aAa: -

Beta Casein: A1/A2



Dam: BALLYCARNEY FR2314 DIANE 3975 (GP 82)

Genomic, ICBF Sept 2021				
	€	Rel		
EBI	€322	52		
Production	€124	71		
Fertility	€156	37		
Calving	€39	51		
Beef	-€2	41		
Health	€1	63		
Maintenance	€3	38		
Management	€2	53		

PRODUCTION			
Milk (Kg)	226	Daus	0
Fat (Kg)	26.5	Herds	0
Protein (Kg)	15.1	% Rel	71
Fat %	+0.30		
Protein (%)	+0.13		
FERTILITY			
Calving Int (Days)	-9.3	Daus	0
Survival (%)	+3.1	Herds	0
HEALTH			
Lameness	-0.05	Good	
SCC	0.06	Average	
Mastitis (%)	0.00	Average	

MANAGEMENT			
Temperament	0.07	Average	
Milking Speed	2	Average	
CALVING		% Rel	Note
Heifer Calv. Diff	6.5	59	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.7	63	
Dau Calving	5.7	38	
Gest Len (Days)	-4.3	48	
Calf Mort	-0.6	47	
BEEF			
Carcass Wt	1	Average	
Carcass Conf	-0.7	Average	
TYPE			
Overall	-0.9		
Udder	-0.7		
Feet and Legs	-0.5		

- Massive Production Index
- New graduate with over 40 kgs milk solids
- Massive +0.30% Fat
- Correct type

Sire:	(IG) KILFEACLE PIVOTAL / FR4728						
Dam:	BALLYCARNEY FR2314 DIANE 3975 (GP 82)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	7580	407	288	695	5.36	3.80	370
Ave	6977	348	261	609	4.95	3.73	370
Life (2 Lct)	11432	565	417	982	4.94	3.65	
G Sire	GORTCREEN SEBASTAIN						
G Dam	BALLYCARNEY OTS DIANE 3130 (VG 87)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	8302	455	321	776	5.48	3.86	360
Ave	7177	385	273	658	5.43	3.80	496
Life (3 Lct)	31006	1777	1292	3069	5.73	4.17	

Barton PED

(IG)LACKCASTLE BARTON

Major x LHZ x Orla

HB No.: HOLIRLM224517541816

Bred by: John O'Mahony, Bandon Co Cork



A.I. Code: **FR7152**

84% Hol

aAa: -

Beta Casein: A2/A2



Dam: LACKCASTLE TSK FELICTY 268 (EX 90)

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€318	54							
Production	€99	74							
Fertility	€177	39							
Calving	€37	51							
Beef	-€13	41							
Health	€5	64							
Maintenance	€6	39							
Management	€8	54							

Trait	Value
EBI	54
Production	74
Fertility	39
Calving	51
Beef	-13
Health	64
Maintenance	39
Management	54

PRODUCTION				MANAGEMENT			
Milk (Kg)	74	Daus	0	Temperament	0.15	Good	
Fat (Kg)	16.6	Herds	0	Milking Speed	-9	Average	
Protein (Kg)	12.0	% Rel	74				
Fat %	+0.24						
Protein (%)	+0.16						

CALVING				% Rel	Note
Heifer Calv. Diff	6.3	55			0 Rec
Heifer Calv. Risk	Moderate				
Cow Calv.	2.5	63			
Dau Calving	5.4	38			
Gest Len (Days)	-3.6	49			
Calf Mort	0.0	46			

BEEF			
Carcass Wt	-4	Average	
Carcass Conf	-0.7	Average	

HEALTH				TYPE			
Lameness	0.00	Average		Overall	-0.2		
SCC	-0.05	Average		Udder	0.0		
Mastitis (%)	-0.03	Good		Feet and Legs	0.2		

- Superb Percentages
- New Graduate with balanced indexes
- +0.16% Protein
- Correct udders & feet

Sire:	KILDARRA MAJOR FR5133						
Dam:	LACKCASTLE TSK FELICTY 268 (EX 90)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	8126	380	313	693	4.68	3.86	358
Ave	7690	340	295	636	4.43	3.84	376
Life (6 Lct)	42294	1864	1619	3483	4.41	3.83	
G Sire	(IG) LAURAGH EVERT						
G Dam	LACKCASTLE FELICTY 027						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	8918	418	338	756	4.69	3.80	364
Ave	8205	357	309	666	4.34	3.76	370
Life (5 Lct)	40780	1775	1535	3310	4.35	3.76	

Oberon PED

(IG)CRAIGTOWN OBERON

Pivotal x Art x TSK

HB No.: HOLIRLM222040491108

Bred by: David Ferguson, Lifford, Co Donegal



A.I. Code: **FR7293**

81% Hol

aAa: -

Beta Casein: A1/A2



Dam of Pivotal

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€313	53							
Production	€152	73							
Fertility	€96	38							
Calving	€55	56							
Beef	-€13	41							
Health	-€2	65							
Maintenance	€16	38							
Management	€9	55							

</

- Massive Production Index
- Over 45kgs milk solids
- +0.17% Protein
- Maintains daughter fertility

Sire:	(IG) KILFEACLE PIVOTAL / FR4728						
Dam:	CRAIGTOWN ART SNOWY 891						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	9080	339	329	668	3.74	3.62	366
Ave	7550	285	285	570	3.77	3.79	355
Life (3 Lct)	19683	733	733	1466	3.72	3.72	
G Sire	COOLNASOON ART						
G Dam	ARDALLEN TSK SNOWY						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	9224	364	357	721	3.95	3.87	345
Ave	7362	308	287	595	4.23	3.90	362
Life (6 Lct)	39888	1638	1528	3166	4.11	3.83	

Trabolgan PED

(IG)AMBER TRABOLGAN

Albert x Vincent x LHZ

HB No.: HOLIRLM217848072414

Bred by: Glen Chapman, Ferns Co Wexford



A.I. Code: **FR7368**

75% Hol

aAa: -

Beta Casein: -



Dam: BROADFORD VINC ADA 1001 (VG 85)

Genomic, ICBF Sept 2021				
	€	Rel		
EBI	€290	58		
Production	€113	77		
Fertility	€134	46		
Calving	€49	51		
Beef	-€15	46		
Health	€0	66		
Maintenance	€9	45		
Management	€1	56		

		0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%

- Mr. Solids!!
- +0.25% Protein
- +30 Kgs Milk Solids
- Correct Type & Udders
- Sexed for 2022

Sire:	(IG) BALLYGOWN ALBERT / FR4513							
Dam:	BROADFORD VINC ADA 1001 (VG 85)							
Dam Yields:								
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int	
2 Lact	8418	368	332	700	4.38	3.94	360	
Ave	7882	340	313	652	4.31	3.97	360	
Life (2 Lct)	12375	529	476	1005	4.27	3.85		
G Sire	(IG) DERRYLAMOGUE VINCENT							
G Dam	BROADFORD AIDA 4							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int	

Zanza SRM

(IG)SMALLACRE ZANZA SRM

Samir x Eimer x LHZ

HB No.: HOLIRLM214994211255

Bred by: Colm O'Sullivan, Clonakilty Co Cork



A.I. Code: **FR6517**

75% Hol

aAa: -

Beta Casein: A1/A2



Dam: SMALLACRE ABBY 1121

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€325	58							
Production	€100	77							
Fertility	€166	46							
Calving	€54	56							
Beef	-€25	45							
Health	€16	66							
Maintenance	€19	45							
Management	-€5	56							

PRODUCTION				MANAGEMENT			
Milk (Kg)	-141	Daus	0	Temperament	-0.10	FALSE	
Fat (Kg)	20.0	Herds	0	Milking Speed	3	Average	
Protein (Kg)	7.7	% Rel	77	CALVING			
Fat %	+0.46			Heifer Calv. Diff	4.7	60	0 Rec
Protein (%)	+0.22			Heifer Calv. Risk	Low		
				Cow Calv.	1.4	63	
				Dau Calving	5.5	39	
				Gest Len (Days)	-4.5	60	
				Calf Mort	-0.7	47	
FERTILITY				BEEF			
Calving Int (Days)	-9.2	Daus	0	Carcass Wt	-14	Lighter	
Survival (%)	+4.1	Herds	0	Carcass Conf	-0.7	Average	
HEALTH				TYPE			
Lameness	-0.08	Good		Overall	-0.3		
SCC	-0.10	Good		Udder	0.1		
Mastitis (%)	-0.07	Good		Feet and Legs	-0.4		

- Percentages & Maintenance
- Ideal bull to produce medium size & huge solids
- +0.22% Protein
- High daughter fertility

Fable SRM

(IG)HILLTOWN FABLE SRM

Ebony x PHC Son x Pride

HB No.: HOLIRLM222890442692

Bred by: Geoffrey Mc Clay, Donegal Co Donegal



A.I. Code: **FR6844**

81% Hol

aAa: -

Beta Casein: A2/A2



Dam: HILLTOWN FABIOLA 2272

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€325	56							
Production	€98	75							
Fertility	€148	43							
Calving	€60	49							
Beef	-€16	45							
Health	€4	63							
Maintenance	€20	43							
Management	€11	55							

PRODUCTION				MANAGEMENT			
Milk (Kg)	18	Daus	0	Temperament	0.18	Good	
Fat (Kg)	13.1	Herds	0	Milking Speed	-13	Fast	
Protein (Kg)	12.4	% Rel	75	CALVING			
Fat %	+0.22			Heifer Calv. Diff	3.0	58	0 Rec
Protein (%)	+0.20			Heifer Calv. Risk	Low		
				Cow Calv.	1.5	60	
				Dau Calving	5.8	36	
				Gest Len (Days)	-5.2	46	
				Calf Mort	-0.3	46	
FERTILITY				BEEF			
Calving Int (Days)	-9.2	Daus	0	Carcass Wt	-7	Average	
Survival (%)	+2.6	Herds	0	Carcass Conf	-0.7	Average	
HEALTH				TYPE			
Lameness	-0.01	Average		Overall	-0.6		
SCC	-0.04	Average		Udder	0.4		
Mastitis (%)	-0.02	Good		Feet and Legs	-2.5		

- New graduate Ebony son
- Over €100 production index
- +0.21% Protein
- High Maintenance Index
- Sexed for 2022

Sire:	KILLALOUGH SAMIR / FR4439						
Dam:	SMALLACRE ABBY 1121 (GP 81)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	6405	278	241	519	4.34	3.76	401
Ave	6146	270	229	498	4.39	3.72	401
Life (2 Lct)	9992	429	362	791	4.29	3.62	
G Sire	(IG) NEXTGEN PHC EIMER 557 / FR2460						
G Dam	SMALLACRE ABBY (EX 90)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7322	335	297	632	4.58	4.05	385
Ave	6720	318	264	582	4.75	3.93	369
Life (7 Lct)	43735	2060	1708	3768	4.71	3.91	

Sire:	(IG) MONABROGUE EBONY 4481						
Dam:	HILLTOWN FABIOLA 2272						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	7065	291	257	548	4.11	3.64	397
Ave	6466	270	236	506	4.18	3.65	397
Life (2 Lct)	9325	387	333	720	4.15	3.57	
G Sire	IE161555071803						
G Dam	WATERWHEEL GGP FABIOLA 2836						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	7688	306	301	607	3.98	3.92	352
Ave	6788	279	269	548	4.13	3.97	344
Life (3 Lct)	21962	905	875	1780	4.12	3.98	

Jacob SRM

(IG)MUNTA JACOB SRM

Thady x Peeks x KOZ

HB No.: HOLIRLM213326574234

Bred by: TJ Meegan, Knockbridge Co Louth



A.I. Code: **FR7116**

81% Hol

aAa: -

Beta Casein: A2/A2



Dam: MUNTA JACKIE 39 3549

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€321	53							
Production	€91	72							
Fertility	€151	37							
Calving	€48	56							
Beef	-€8	41							
Health	€17	63							
Maintenance	€8	39							
Management	€14	54							

PRODUCTION				MANAGEMENT			
Milk (Kg)	115	Daus	0	Temperament	0.10	Average	
Fat (Kg)	15.4	Herds	0	Milking Speed	-32	Fast	
Protein (Kg)	11.9	% Rel	72	CALVING			
Fat %	+0.19			Heifer Calv. Diff	4.7	56	0 Rec
Protein (%)	+0.14			Heifer Calv. Risk	Low		
				Cow Calv.	2.0	64	
				Dau Calving	5.1	38	
				Gest Len (Days)	-3.9	60	
				Calf Mort	-0.4	47	
FERTILITY				BEEF			
Calving Int (Days)	-8.2	Daus	0	Carcass Wt	-3	Average	
Survival (%)	+3.9	Herds	0	Carcass Conf	-0.8	Average	
HEALTH				TYPE			
Lameness	-0.10	Good		Overall	0.0		
SCC	-0.11	Good		Udder	0.3		
Mastitis (%)	-0.06	Good		Feet and Legs	-0.3		

- Excellent daughter fertility
- Double digit percentages
- Health improver
- Excellent management traits

Sire:	COLEWEST THADY SRM 4800						
Dam:	MUNTA JACKIE 39 3549 (GP 83)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	7140	320	269	589	4.49	3.77	354
Ave	5803	267	219	486	4.64	3.78	346
Life (3 Lct)	15353	695	570	1265	4.53	3.71	
G Sire	UMMA CUDDY PEAKS						
G Dam	MUNTA JACKIE 34 (VG 85)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
7 Lact	8589	396	302	698	4.61	3.51	382
Ave	7508	318	267	586	4.24	3.56	365
Life (7 Lct)	56488	2467	2026	4493	4.37	3.59	

Jono PED

(IG)GLOSS JONO

Pivotal x Ronnie x PBM

HB No.: HOLIRLM212133621235

Bred by: Michael Barrett, Broadford Co Limerick



A.I. Code: **FR7365**

84% Hol

aAa: -

Beta Casein: A2/A2



PBM Daughter

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€318	53							
Production	€104	71							
Fertility	€138	38							
Calving	€55	56							
Beef	-€17	42							
Health	€12	64							
Maintenance	€24	43							
Management	€3	55							

PRODUCTION				MANAGEMENT			
Milk (Kg)	270	Daus	0	Temperament	0.00	Average	
Fat (Kg)	17.4	Herds	0	Milking Speed	-9	Average	
Protein (Kg)	15.6	% Rel	71	CALVING			
Fat %	+0.11			Heifer Calv. Diff	3.6	57	0 Rec
Protein (%)	+0.11			Heifer Calv. Risk	Low		
				Cow Calv.	1.6	63	
				Dau Calving	5.1	39	
				Gest Len (Days)	-4.3	60	
				Calf Mort	-0.2	47	
FERTILITY				BEEF			
Calving Int (Days)	-8.0	Daus	0	Carcass Wt	-7	Average	
Survival (%)	+3.0	Herds	0	Carcass Conf	-0.7	Average	
HEALTH				TYPE			
Lameness	-0.06	Good		Overall	-0.9		
SCC	-0.06	Average		Udder	-0.8		
Mastitis (%)	-0.06	Good		Feet and Legs	-1.1		

- High kgs milk solids
- Volume improver
- Excellent Health
- High Maintenance Index

Sire:	(IG) KILFEACLE PIVOTAL / FR4728						
Dam:	GLOSS FR2297 JOAN 1058						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	4603	202	177	379	4.39	3.85	368
Ave	4255	190	163	353	4.47	3.82	368
Life (2 Lct)	6742	292	249	541	4.33	3.69	
G Sire	(IG) CASTLEBLAGH RONNIE						
G Dam	GLOSS PBM JOAN 806						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	6109	251	222	473	4.11	3.64	390
Ave	5648	230	206	436	4.07	3.65	390
Life (2 Lct)	11306	461	413	874	4.08	3.65	

Valfredo SRM

(IG)CRAIGTOWN VALFREDO SRM

Pivotal x Acheiver x Mandrake

HB No.: HOLIRLM222040491140

Bred by: David Ferguson, Lifford, Co Donegal



A.I. Code: **FR7311**

72% Hol

aAa: -

Beta Casein: A1/A2



Dam of Pivotal

Genomic, ICBF Sept 2021				
	€	Rel		
EBI	€317	52		
Production	€96	72		
Fertility	€152	37		
Calving	€45	54		
Beef	-€16	42		
Health	€11	59		
Maintenance	€23	39		
Management	€6	51		

PRODUCTION			
Milk (Kg)	98	Daus	0
Fat (Kg)	17.8	Herds	0
Protein (Kg)	11.5	% Rel	72
Fat %	+0.24		
Protein (%)	+0.14		
FERTILITY			
Calving Int (Days)	-8.7	Daus	0
Survival (%)	+3.5	Herds	0
HEALTH			
Lameness	-0.07	Good	
SCC	0.00	Average	
Mastitis (%)	-0.07	Good	

MANAGEMENT			
Temperament	-0.04	Average	
Milking Speed	-24	Fast	
CALVING		% Rel	Note
Heifer Calv. Diff	7.2	52	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.8	61	
Dau Calving	4.7	34	
Gest Len (Days)	-4.6	61	
Calf Mort	-0.4	47	
BEEF			
Carcass Wt	-8	Average	
Carcass Conf	-0.8	Average	
TYPE			
Overall	-1.0		
Udder	-1.0		
Feet and Legs	-0.6		

- High EBI new graduate
- Nice production with strong fertility
- +0.14% Protein
- Good Health & Maintainence

Sire:	(IG) KILFEACLE PIVOTAL / FR4728						
Dam:	ARDALLEN WEZ VAL						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	6747	306	269	575	4.53	3.98	362
Ave	5990	267	233	500	4.52	3.90	367
Life (6 Lct)	31988	1411	1230	2641	4.41	3.85	
G Sire	WELLS VA ACHIEVER S2F						
G Dam	ARDALLEN MANDRAKE VAL						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7199	300	281	581	4.16	3.91	366
Ave	6228	259	234	493	4.16	3.76	366
Life (8 Lct)	48510	2015	1816	3831	4.15	3.74	

Deano PED

(IG)SKEHANAGH DEANO

Pivotal x PKR x KOZ

HB No.: HOLIRLM219961262872

Bred by: Michael Murphy, Ballinhassig Co Cork



A.I. Code: **FR7302**

88% Hol

aAa: -

Beta Casein: A2/A2



PKR Daughter

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€313	54							
Production	€117	74							
Fertility	€132	39							
Calving	€48	56							
Beef	-€11	42							
Health	€10	64							
Maintenance	€12	39							
Management	€5	54							

- Good Volume improver with excellent solids
- New Graduate for Autumn 2021
- Correct udders
- Health improver

Sire:	(IG) KILFEACLE PIVOTAL / FR4728						
Dam:	SKEHANAGH AVRIL VIS 334 (VG 87)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	8157	348	287	635	4.27	3.52	332
Ave	7208	325	258	583	4.56	3.59	363
Life (4 Lct)	31718	1438	1152	2590	4.53	3.63	
G Sire	IG) PARKDUV MOUNT EVEREST						
G Dam	SKEHANAGH AVRIL VIS 289 (VG 88)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	7477	384	267	651	5.13	3.58	359
Ave	7630	357	266	623	4.72	3.49	432
Life (7 Lct)	58047	2757	2060	4817	4.75	3.55	

Mozart SRM

HO-FR EBI

(IG)STAMULLEN MOZART SRM

A.I. Code: FR6433

78% Hol

Scorpion x S Whistler x Ballydehob

HB No.: HOLIRLM224757483297

Bred by: Brendan Meade, Stamullen, Co Meath



Dam: STAMULLEN CATHRIONA B 2583 (VG 85)

Genomic, ICBF Sept 2021		
	€	Rel
EBI	€313	51
Production	€99	72
Fertility	€168	35
Calving	€37	54
Beef	-€13	39
Health	€7	61
Maintenance	€14	37
Management	€1	51

PRODUCTION		
Milk (Kg)	64	Daus 0
Fat (Kg)	17.8	Herds 0
Protein (Kg)	11.5	% Rel 72
Fat %	+0.26	
Protein (%)	+0.16	
FERTILITY		
Calving Int (Days)	-10.8	Daus 0
Survival (%)	+2.6	Herds 0
HEALTH		
Lameness	-0.04	Good
SCC	-0.02	Average
Mastitis (%)	-0.04	Good
MANAGEMENT		
Temperament	-0.03	Average
Milking Speed	-6	Average
CALVING		
Heifer Calv. Diff	5.4	53 0 Rec
Heifer Calv. Risk	Low	
Cow Calv.	2.2	61
Dau Calving	5.6	35
Gest Len (Days)	-3.2	60
Calf Mort	-0.2	46
BEEF		
Carcass Wt	-6	Average
Carcass Conf	-0.7	Average
TYPE		
Overall	-0.9	
Udder	-1.2	
Feet and Legs	-0.3	

- Different pedigree
- Excellent Solids
- A real total package
- +0.16% Protein

Sire:	IG OAKGLEN SCORPION FR4806						
Dam:	STAMULLEN CATHRIONA B 2583 (VG 85)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	7941	370	309	679	4.66	3.89	352
Ave	7527	349	296	645	4.64	3.94	355
Life (3 Lct)	20450	939	790	1729	4.59	3.86	
G Sire	STAMULLEN D WHISTLER 2285						
G Dam	STAMULLEN CATHRIONA B 2264 (VG 88)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	9512	380	332	712	3.99	3.49	373
Ave	8168	346	294	640	4.26	3.60	362
Life (6 Lct)	47600	2021	1710	3731	4.25	3.59	

Ivant PED

HO-FR EBI

(IG)KILDRINAGH IVANT

A.I. Code: FR7257

81% Hol

Absolute x LWR x HMY

HB No.: HOLIRLM215333681671

Bred by: Edward Phelan Woodsgift Co Kilkenny



LWR Daughter

Genomic, ICBF Sept 2021		
	€	Rel
EBI	€312	59
Production	€102	78
Fertility	€140	46
Calving	€62	57
Beef	-€17	46
Health	€8	68
Maintenance	€15	45
Management	€2	58

PRODUCTION		
Milk (Kg)	252	Daus 0
Fat (Kg)	15.9	Herds 0
Protein (Kg)	15.6	% Rel 78
Fat %	+0.10	
Protein (%)	+0.12	
FERTILITY		
Calving Int (Days)	-8.6	Daus 0
Survival (%)	+2.5	Herds 0
HEALTH		
Lameness	-0.03	Good
SCC	-0.11	Good
Mastitis (%)	-0.01	Average
MANAGEMENT		
Temperament	-0.05	Average
Milking Speed	-12	Fast
CALVING		
Heifer Calv. Diff	5.4	58 0 Rec
Heifer Calv. Risk	Low	
Cow Calv.	1.7	64
Dau Calving	4.6	42
Gest Len (Days)	-5.1	60
Calf Mort	-0.8	47
BEEF		
Carcass Wt	-6	Average
Carcass Conf	-0.8	Average
TYPE		
Overall	-0.7	
Udder	-0.1	
Feet and Legs	-1.2	

- New graduate from different sire line
- Nice volume improvement
- +30 kgs Milk Solids
- Health improver
- Sexed for 2022

Sire:	JEANJO ABSOLUTE FR4244						
Dam:	KILDRINAGH IVY HMY 14 LWR 127 (GP 83)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	8476	367	340	707	4.33	4.02	349
Ave	7890	351	312	664	4.46	3.97	366
Life (3 Lct)	21069	934	822	1756	4.43	3.90	
G Sire	(IG) LONGVIEW RELIABLE						
G Dam	KILDRINAGH IVY WDS HMY 14						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	9157	454	348	802	4.95	3.80	368
Ave	8282	402	313	715	4.88	3.78	364
Life (4 Lct)	30466	1473	1142	2615	4.83	3.75	

Ibernia PED

(IG)DROUMREAGUE IBERNIA

Directive x HMY x LFM

HB No.: HOLIRLM213565371590

Bred by: Peter Creedon, Macroom Co Cork



A.I. Code: **FR6421**

97% Hol

aAa: -

Beta Casein: A2/A2



GDam: DROUMREAGUE LISDUFF NOEL

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€312	55	
Production	€78	75	
Fertility	€160	39	
Calving	€58	56	
Beef	-€10	45	
Health	€14	62	
Maintenance	€4	45	
Management	€7	54	

PRODUCTION			
Milk (Kg)	223	Daus	0
Fat (Kg)	13.7	Herds	0
Protein (Kg)	11.9	% Rel	75
Fat %	+0.08		
Protein (%)	+0.07		
FERTILITY			
Calving Int (Days)	-9.7	Daus	0
Survival (%)	+3.1	Herds	0
HEALTH			
Lameness	-0.01	Average	
SCC	-0.20	Good	
Mastitis (%)	-0.05	Good	
MANAGEMENT			
Temperament	0.03	Average	
Milking Speed	-20	Fast	
CALVING			
Heifer Calv. Diff	5.6	55	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.8	63	
Dau Calving	4.9	37	
Gest Len (Days)	-5.2	61	
Calf Mort	-0.2	47	
BEEF			
Carcass Wt	-3	Average	
Carcass Conf	-0.8	Average	
TYPE			
Overall	1.4		
Udder	1.7		
Feet and Legs	1.1		

- Outcross pedigree for many bloodlines
- Excellent Udders & Feet
- Good Kgs milk solids
- Excellent health

Sire:	RELOUGH DIRECTIVE FR4534						
Dam:	DROUMREAGUE HMY LFM (VG 86)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7300	363	274	637	4.97	3.75	366
Ave	6247	304	228	532	4.87	3.63	372
Life (6 Lct)	34220	1636	1230	2866	4.78	3.59	
G Sire	HIGHMOUNT KENNY						
G Dam	DROUMREAGUE LISDUFF NOEL						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
7 Lact	8218	319	273	592	3.88	3.32	354
Ave	7352	280	250	531	3.81	3.41	359
Life (9 Lct)	56520	2125	1901	4026	3.76	3.36	

Turbo PED

(IG)TOWNROCHE TURBO

Albert x Ronaldo x TSK

HB No.: HOLIRLM219794832001

Bred by: Patrick Clifford, Fedamore Co Limerick



A.I. Code: **FR7020**

72% Hol

aAa: -

Beta Casein: A1/A2



Ronaldo Daughter

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€310	57	
Production	€105	77	
Fertility	€140	45	
Calving	€56	50	
Beef	-€5	45	
Health	€6	63	
Maintenance	€6	49	
Management	€2	53	

PRODUCTION			
Milk (Kg)	16	Daus	0
Fat (Kg)	18.3	Herds	0
Protein (Kg)	11.6	% Rel	77
Fat %	+0.31		
Protein (%)	+0.19		
FERTILITY			
Calving Int (Days)	-7.9	Daus	0
Survival (%)	+3.3	Herds	0
HEALTH			
Lameness	-0.05	Good	
SCC	-0.06	Average	
Mastitis (%)	0.00	Average	
MANAGEMENT			
Temperament	0.10	Average	
Milking Speed	6	Average	
CALVING			
Heifer Calv. Diff	5.5	56	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.9	63	
Dau Calving	5.5	37	
Gest Len (Days)	-5.2	47	
Calf Mort	-0.4	47	
BEEF			
Carcass Wt	-1	Average	
Carcass Conf	-0.6	Average	
TYPE			
Overall	-0.5		
Udder	-0.7		
Feet and Legs	-0.9		

- New graduate with +0.19% protein
- Over €100 Production
- Excellent daughter fertility
- 4% Protein dam

Sire:	(IG) BALLYGOWN ALBERT / FR4513						
Dam:	TOWNROCHE BIDDY 52 (GP 80)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	7858	330	300	630	4.20	3.81	388
Ave	6599	281	264	544	4.26	4.01	373
Life (3 Lct)	17171	727	682	1409	4.23	3.97	
G Sire	(IG) OLCASTLETOWN RONALDO						
G Dam	TOWNROCHE BIDDY 38 (GP 83)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	6759	288	283	571	4.27	4.19	363
Ave	6305	276	256	532	4.38	4.06	368
Life (6 Lct)	35661	1551	1439	2990	4.35	4.04	

Chessman PED

HO-FR EBI

(IG)KNOCKENRIGHT CHESSMAN

Dandyman x Ronnie x HDJ

HB No.: HOLIRLM212223131314

Bred by: Denis Enright, Castleisland Co Kerry



A.I. Code: FR6853

81% Hol

aAa: -

Beta Casein: A2/A2



Dam: KNOCKENRIGHT AINE 1124

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€308	57							
Production	€100	76							
Fertility	€140	45							
Calving	€49	51							
Beef	-€14	45							
Health	€11	65							
Maintenance	€18	43							
Management	€4	54							

PRODUCTION				MANAGEMENT			
Milk (Kg)	-62	Daus	0	Temperament	0.02	Average	
Fat (Kg)	17.3	Herds	0	Milking Speed	-11	Fast	
Protein (Kg)	9.9	% Rel	76	CALVING			
Fat %	+0.35			Heifer Calv. Diff	5.0	60	0 Rec
Protein (%)	+0.21			Heifer Calv. Risk	Low		
				Cow Calv.	1.6	63	
				Dau Calving	5.5	39	
				Gest Len (Days)	-4.1	48	
				Calf Mort	0.0	47	
FERTILITY				BEEF			
Calving Int (Days)	-8.0	Daus	0	Carcass Wt	-6	Average	
Survival (%)	+3.2	Herds	0	Carcass Conf	-0.7	Average	
HEALTH				TYPE			
Lameness	-0.04	Good		Overall	-1.0		
SCC	-0.08	Average		Udder	-1.0		
Mastitis (%)	-0.06	Good		Feet and Legs	-1.1		

- Top Dandyman son
- New Graduate with excellent production index
- +0.21% Protein
- Strong index for health & maintenance

Sire:	(IG) CLORANE DANDYMAN / FR4600						
Dam:	KNOCKENRIGHT AINE 1124						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
1 Lact	6668	346	261	607	5.19	3.92	357
Ave	6727	334	262	596	4.97	3.90	357
Life (2 Lct)	10112	494	382	876	4.89	3.78	
G Sire	(IG) CASTLEBLAGH RONNIE / FR2297						
G Dam	KNOCKENRIGHT HDJ 918 GP 84						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	8363	364	313	677	4.35	3.74	339
Ave	7349	339	273	612	4.66	3.71	381
Life (5 Lct)	31673	1510	1188	2698	4.77	3.75	

Stark PED

HO-FR EBI

(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



Dam: HIGHMOUNT LHZ CATHERINE (VG 87)

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€307	63							
Production	€126	80							
Fertility	€113	46							
Calving	€47	86							
Beef	-€9	51							
Health	€7	71							
Maintenance	€18	48							
Management	€5	58							

PRODUCTION				MANAGEMENT			
Milk (Kg)	265	Daus	0	Temperament	0.19	Good	
Fat (Kg)	20.5	Herds	0	Milking Speed	7	Average	
Protein (Kg)	18.2	% Rel	80	CALVING			
Fat %	+0.17			Heifer Calv. Diff	5.7	79	867 Rec
Protein (%)	+0.15			Heifer Calv. Risk	Low		
				Cow Calv.	2.6	91	
				Dau Calving	5.2	49	
				Gest Len (Days)	-4.5	99	
				Calf Mort	-0.6	91	
FERTILITY				BEEF			
Calving Int (Days)	-6.2	Daus	0	Carcass Wt	-4	Average	
Survival (%)	+2.9	Herds	0	Carcass Conf	-0.5	Average	
HEALTH				TYPE			
Lameness	-0.03	Good		Overall	-0.4		
SCC	-0.05	Average		Udder	-0.9		
Mastitis (%)	-0.03	Good		Feet and Legs	-0.5		

- Almost 40 kgs Milk Solids
- Good volume with superb percentages
- +0.15% Protein

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	3.70	385
Life (5 Lct)	32166	1283	1179	2462	3.99	3.67	
G Sire	GADDAGH CUDDY REEKS						
G Dam	HIGHMOUNT UYC CATHERINE (GP 81)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
10 Lact	8176	287	286	573	3.51	3.49	470
Ave	7256	267	257	524	3.68	3.54	372
Life (10 Lct)	69110	2496	2418	4914	3.61	3.50	

Jody SRM

(IG)LOCHINVER JODY SRM

Dart x Anton x SEW

HB No.: HOLIRLM219184490983

Bred by: Gavin Forde, Bandon Co Cork



HO-FR EBI
A.I. Code: **FR7140**

78% Hol

aAa: -

Beta Casein: -



Anton Daughter

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€305	53							
Production	€116	71							
Fertility	€122	38							
Calving	€60	55							
Beef	-€11	43							
Health	€5	63							
Maintenance	€4	44							
Management	€9	52							

PRODUCTION				MANAGEMENT			
Milk (Kg)	213	Daus	0	Temperament	0.13	Average	
Fat (Kg)	20.0	Herds	0	Milking Speed	-13	Fast	
Protein (Kg)	16.0	% Rel	71	CALVING			
Fat %	+0.20			Heifer Calv. Diff	4.3	56	0 Rec
Protein (%)	+0.15			Heifer Calv. Risk	Low		
				Cow Calv.	1.8	63	
				Dau Calving	5.2	38	
				Gest Len (Days)	-5.2	60	
				Calf Mort	-0.5	47	
FERTILITY				BEEF			
Calving Int (Days)	-6.9	Daus	0	Carcass Wt	-3	Average	
Survival (%)	+2.9	Herds	0	Carcass Conf	-0.8	Average	
HEALTH				TYPE			
Lameness	-0.04	Good		Overall	-1.3		
SCC	0.01	Average		Udder	-1.4		
Mastitis (%)	-0.03	Good		Feet and Legs	-1.2		

- New graduate sire for autumn 2021
- +35 kgs milk solids
- Over €110 Production Index
- Excellent daughter fertility

Sire:	CORCOMOHIDE DART FR4711						
Dam:	LOCHINVER JODY 18 0875						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	4990	254	193	447	5.09	3.86	384
Ave	4650	237	177	414	5.10	3.80	384
Life (2 Lct)	8111	395	304	699	4.87	3.75	
G Sire	(IG) DIAMOND ANTON						
G Dam	LOCHINVER SEW JODY 15						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	5482	273	203	476	4.98	3.70	372
Ave	4825	233	175	408	4.84	3.62	365
Life (5 Lct)	22315	1041	797	1838	4.67	3.57	

Pivotal PED

(IG) KILFEACLE PIVOTAL

LWR x LHZ x Rodney

HB No.: HOLIRLM219765491921

Bred by: Michael Marnane, Tipperary, Co Tipperary



HO-FR EBI
A.I. Code: **FR4728**

81% Hol

aAa: 423516

Beta Casein: A2/A2



Dam: KILFEACLE OLIVE 1589 (VG 85)

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€304	66							
Production	€118	80							
Fertility	€115	48							
Calving	€56	89							
Beef	-€10	70							
Health	€4	72							
Maintenance	€16	52							
Management	€5	60							

PRODUCTION				MANAGEMENT			
Milk (Kg)	328	Daus	0	Temperament	0.09	Average	
Fat (Kg)	19.6	Herds	0	Milking Speed	-7	Average	
Protein (Kg)	18.1	% Rel	80	CALVING			
Fat %	+0.11			Heifer Calv. Diff	5.2	94	2012 Rec
Protein (%)	+0.12			Heifer Calv. Risk	Low		
				Cow Calv.	2.2	94	
				Dau Calving	4.7	50	
				Gest Len (Days)	-4.8	99	
				Calf Mort	-0.2	99	
FERTILITY				BEEF			
Calving Int (Days)	-5.6	Daus	0	Carcass Wt	-5	Average	
Survival (%)	+3.5	Herds	0	Carcass Conf	-0.7	Average	
HEALTH				TYPE			
Lameness	-0.07	Good		Overall	-1.2		
SCC	0.10	Average		Udder	-1.0		
Mastitis (%)	-0.04	Good		Feet and Legs	-1.4		

- The EBI leader of his generation
- High Kgs solids with great daughter fertility
- Carries Red Factor
- Easy Calving

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	10917	406	393	799	3.71	3.60	370
Ave	9021	346	321	667	3.87	3.55	358
Life (5 Lct)	42008	1615	1488	3103	3.84	3.54	
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	

Battash PED

(IG)COOLBEHA BATTASH

Neart x LHZ x Laurel

HB No.: HOLIRLM214597753104

Bred by: Noel O'Connor, Listowel Co Kerry



A.I. Code: **FR6643**

88% Hol

aAa: -

Beta Casein: A1/A2



Sister to Battash

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€303	52							
Production	€109	72							
Fertility	€130	37							
Calving	€54	54							
Beef	-€10	41							
Health	€7	60							
Maintenance	€8	39							
Management	€4	50							

PRODUCTION				MANAGEMENT			
Milk (Kg)	177	Daus	0	Temperament	0.06	Average	
Fat (Kg)	16.5	Herds	0	Milking Speed	-7	Average	
Protein (Kg)	15.4	% Rel	72	CALVING			
Fat %	+0.16			Heifer Calv. Diff	5.0	52	0 Rec
Protein (%)	+0.16			Heifer Calv. Risk	Low		
				Cow Calv.	1.9	63	
				Dau Calving	4.2	35	
				Gest Len (Days)	-3.9	60	
				Calf Mort	-0.3	47	
FERTILITY				BEEF			
Calving Int (Days)	-6.8	Daus	0	Carcass Wt	-1	Average	
Survival (%)	+3.6	Herds	0	Carcass Conf	-0.8	Average	
HEALTH				TYPE			
Lameness	-0.05	Good		Overall	0.0		
SCC	-0.02	Average		Udder	-0.4		
Mastitis (%)	-0.03	Good		Feet and Legs	-0.8		

- New Graduate with different pedigree
- Over €100 Production Index
- Over +30 Kgs Milk Solids
- Ticks a lot of boxes

Sire:	SCORDUFF NEART 4788						
Dam:	COOLBEHA LHZ BRIDIE 2094 (GP 83)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	8873	332	313	645	3.75	3.53	379
Ave	7947	302	282	584	3.81	3.54	369
Life (3 Lct)	25960	998	931	1929	3.84	3.59	
G Sire	(IG) LAURAGH EVERT						
G Dam	COOLBEHA LRZ BRIDIE 1148						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	8088	375	288	663	4.64	3.56	356
Ave	7490	313	262	575	4.17	3.50	360
Life (6 Lct)	44738	1867	1563	3430	4.17	3.49	

Navajo PED

(IG)MOORABBY NAVAJO

Supreme x KOZ x Tucano

HB No.: HOLIRLM213927082593

Bred by: Timothy Blackburn, Galbally, Co Tipperary



A.I. Code: **FR7359**

81% Hol

aAa: -

Beta Casein: A1/A2



LHZ Daughter

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€302	59							
Production	€89	78							
Fertility	€168	46							
Calving	€32	56							
Beef	-€7	46							
Health	€14	65							
Maintenance	€7	45							
Management	€0	57							

PRODUCTION				MANAGEMENT			
Milk (Kg)	171	Daus	0	Temperament	-0.11	Below Ave	
Fat (Kg)	17.1	Herds	0	Milking Speed	-14	Fast	
Protein (Kg)	11.7	% Rel	78	CALVING			
Fat %	+0.18			Heifer Calv. Diff	6.4	56	0 Rec
Protein (%)	+0.10			Heifer Calv. Risk	Moderate		
				Cow Calv.	3.0	64	
				Dau Calving	5.3	38	
				Gest Len (Days)	-3.3	61	
				Calf Mort	-0.4	48	
FERTILITY				BEEF			
Calving Int (Days)	-9.8	Daus	0	Carcass Wt	-2	Average	
Survival (%)	+3.6	Herds	0	Carcass Conf	-0.8	Average	
HEALTH				TYPE			
Lameness	-0.04	Good		Overall	0.8		
SCC	-0.15	Good		Udder	0.3		
Mastitis (%)	-0.06	Good		Feet and Legs	1.1		

- Springhaven Supreme Son
- A leader for Daughter Fertility
- Excellent Health
- Very correct Feet & Legs

Sire:	(IG) SPRINGHAVEN SUPREME						
Dam:	MOORABBY KOZ LAURA 1542 (EX 90)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	8073	405	309	714	5.01	3.82	364
Ave	7476	350	275	624	4.68	3.66	365
Life (8 Lct)	58783	2742	2155	4897	4.66	3.67	
G Sire	KEVINSFORT OJI HAZE						
G Dam	MOORABBY TCZ LAURA 1246						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	6644	246	214	460	3.70	3.22	424
Ave	5880	225	191	416	3.84	3.25	380
Life (3 Lct)	15463	580	499	1079	3.75	3.23	

Liberty PED

(IG)BALLYGLASSIN LIBERTY

Seville x Black Lightning x Enigma

HB No.: HOLIRLM218868181322

Bred by: John Landers, Ballyglassin Killeagh Co Cork



A.I. Code: **FR6436**

84% Hol

aAa: -

Beta Casein: A2/A2



Dam of Seville

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€293	56	
Production	€104	75	
Fertility	€146	42	
Calving	€44	55	
Beef	-€4	44	
Health	-€2	62	
Maintenance	-€1	41	
Management	€6	53	

PRODUCTION			MANAGEMENT		
Milk (Kg)	106	Daus 0	Temperament	0.15	Good
Fat (Kg)	16.0	Herds 0	Milking Speed	-3	Average
Protein (Kg)	13.6	% Rel 75	CALVING		
Fat %	+0.20		Heifer Calv. Diff	6.3	55 0 Rec
Protein (%)	+0.17		Heifer Calv. Risk		Moderate
FERTILITY			Cow Calv.	2.2	63
Calving Int (Days)	-9.1	Daus 0	Dau Calving	5.7	37
Survival (%)	+2.5	Herds 0	Gest Len (Days)	-4.2	60
HEALTH			Calf Mort	-0.8	47
Lameness	0.02	Average	BEEF		
SCC	0.00	Average	Carcass Wt	-1	Average
Mastitis (%)	0.01	Average	Carcass Conf	-0.7	Average
			TYPE		
			Overall	-0.3	
			Udder	-0.1	
			Feet and Legs	-0.5	

- Seville son who inherits his sires percentages
- 30 kgs milk Solids
- +0.17% Protein
- Excellent Daughter Fertility

Windrush SRM

(IG)BLACKNEY WINDRUSH SRM

Samir x Norman x Horizon

HB No.: HOLIRLM222610722204

Bred by: Philip Donohoe, Goresbridge Co Kilkenny



A.I. Code: **FR7149**

69% Hol

aAa: -

Beta Casein: A2/A2



Dam: BLACKNEY AOIFE

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€301	57	
Production	€81	77	
Fertility	€164	44	
Calving	€42	55	
Beef	-€14	46	
Health	€21	63	
Maintenance	€12	45	
Management	-€4	52	

PRODUCTION			MANAGEMENT		
Milk (Kg)	-33	Daus 0	Temperament	-0.14	Below Ave
Fat (Kg)	12.6	Herds 0	Milking Speed	-2	Average
Protein (Kg)	8.8	% Rel 77	CALVING		
Fat %	+0.24		Heifer Calv. Diff	5.0	55 0 Rec
Protein (%)	+0.17		Heifer Calv. Risk		Low
FERTILITY			Cow Calv.	2.2	61
Calving Int (Days)	-9.3	Daus 0	Dau Calving	6.0	36
Survival (%)	+3.7	Herds 0	Gest Len (Days)	-4.1	60
HEALTH			Calf Mort	-0.4	47
Lameness	-0.08	Good	BEEF		
SCC	-0.20	Good	Carcass Wt	-6	Average
Mastitis (%)	-0.08	Good	Carcass Conf	-0.6	Average
			TYPE		
			Overall	-0.2	
			Udder	-0.3	
			Feet and Legs	0.0	

- Different Pedigree
- Huge Percentage
- Excellent Fertility Improvement
- Massive Health Index

Sire:	(IG) DOONMANAGH SEVILLE FR4547						
Dam:	BALLYGLASSIN BALLGLASSIN FR 24						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	7996	365	287	652	4.57	3.59	378
Ave	6962	322	260	582	4.63	3.75	368
Life (3 Lct)	18723	865	697	1562	4.62	3.72	
G Sire	CLONDROHID BLACK LIGHTNING						
G Dam	BALLYGLASSIN ATH MILLY						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
7 Lact	9453	391	336	727	4.13	3.56	348
Ave	8706	357	310	668	4.11	3.56	365
Life (10 Lct)	81759	3333	2900	6233	4.08	3.55	

Sire:	KILLALOUGH SAMIR FR4439						
Dam:	BLACKNEY AOIFE						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	7103	342	277	619	4.82	3.90	365
Ave	5994	283	237	520	4.73	3.97	375
Life (3 Lct)	15122	717	595	1312	4.74	3.93	
G Sire	(IG) KEALFINCHEON NORMAN						
G Dam	AOIFE						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	6134	275	241	516	4.49	3.93	-
Ave	6134	275	241	516	4.49	3.93	-
Life (1 Lct)	5975	267	233	500	4.47	3.90	

Carvani PED

HO-FR EBI

A.I. Code: **FR7290**

(IG)BALLYVALODE CARVANI

78% Hol

Albert x LWR x PHC

aAa: -

HB No.: HOLIRLM225187380534

Beta Casein: A1/A2

Bred by: Niall Carey, Ballyvolode Oola Co Limerick



LWR Daughter

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€283	58							
Production	€109	76							
Fertility	€124	46							
Calving	€51	56							
Beef	-€15	45							
Health	-€1	65							
Maintenance	€9	45							
Management	€5	55							

PRODUCTION				MANAGEMENT			
Milk (Kg)	210	Daus	0	Temperament	-0.01	Average	
Fat (Kg)	16.9	Herds	0	Milking Speed	-18	Fast	
Protein (Kg)	15.7	% Rel	76				
Fat %	+0.15						
Protein (%)	+0.15						

FERTILITY				BEEF			
Calving Int (Days)	-6.6	Daus	0	Carcass Wt	-7	Average	
Survival (%)	+3.3	Herds	0	Carcass Conf	-0.8	Average	

HEALTH				TYPE			
Lameness	-0.01	Average		Overall	-0.7		
SCC	0.03	Average		Udder	-0.7		
Mastitis (%)	0.00	Average		Feet and Legs	-0.9		

- Albert son with €100 Production
- Over +30 Kgs Milk Solids
- +0.15% Protein
- Good Daughter Fertility
- Sexed for 2022

Grajo PED

HO-FR EBI

A.I. Code: **FR7026**

(IG)RICHVALE GRAJO

75% Hol

Albert x Ronaldo x PSZ

aAa: -

HB No.: HOLIRLM216710681051

Beta Casein: A2/A2

Bred by: Richard Claxton, Ballyroan Co Laois



Dam: RICHVALE RONALDO MONA 899

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€296	57							
Production	€110	76							
Fertility	€119	45							
Calving	€56	55							
Beef	-€6	46							
Health	€2	64							
Maintenance	€9	45							
Management	€6	53							

PRODUCTION				MANAGEMENT			
Milk (Kg)	14	Daus	0	Temperament	0.16	Good	
Fat (Kg)	16.0	Herds	0	Milking Speed	0	Average	
Protein (Kg)	13.3	% Rel	76				
Fat %	+0.27						
Protein (%)	+0.22						

FERTILITY				BEEF			
Calving Int (Days)	-6.4	Daus	0	Carcass Wt	-3	Average	
Survival (%)	+3.2	Herds	0	Carcass Conf	-0.5	Average	

HEALTH				TYPE			
Lameness	-0.05	Good		Overall	-0.6		
SCC	0.02	Average		Udder	-1.2		
Mastitis (%)	0.01	Average		Feet and Legs	0.3		

- New Graduate with 0.22% Protein
- €110 Production
- Almost +30 Kgs Milk Solids
- An Excellent total package

Sire:	(IG) BALLYGOWN ALBERT / FR4513						
Dam:	BALLYVALODE CARMEL369LWR (GP 81)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	8099	276	276	552	3.41	3.41	265
Ave	7026	254	242	496	3.65	3.46	365
Life (2 Lct)	11316	416	385	801	3.68	3.40	
G Sire	(IG) LONGVIEW RELIABLE						
G Dam	BALLYVALODE PHC CARMEL 238 (VG 86)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	9664	369	345	714	3.82	3.57	371
Ave	8301	313	293	605	3.79	3.55	365
Life (4 Lct)	30207	1133	1056	2189	3.75	3.50	

Sire:	(IG) BALLYGOWN ALBERT / FR4513						
Dam:	RICHVALE RONALDO MONA 899 (GP 82)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	8491	333	338	671	3.92	3.98	345
Ave	8505	328	332	660	3.85	3.91	345
Life (2 Lct)	14556	553	553	1106	3.80	3.80	
G Sire	(IG) OLCASLETOWN RONALDO						
G Dam	RICHVALE PIRATE MONA (VG 88)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	10138	393	366	759	3.87	3.61	386
Ave	9136	337	333	669	3.69	3.65	380
Life (5 Lct)	40208	1467	1448	2915	3.65	3.60	

Zylan PED

(IG)DOONMANAGH ZYLAN

Sebastian x Art x LHZ

HB No.: HOLIRLM214299451450

Bred by: John P Galvin, Lisle Co Kerry



A.I. Code: **FR7245**

84% Hol

aAa: -

Beta Casein: A1/A2



Family of Zylan

HO-FR EBI

Eagle PED

(IG)SEAFORT EAGLE

Franko x LWR x LHZ

HB No.: HOLIRLM213064652042

Bred by: Oliver O'Leary, Minane Bridge Co Cork



A.I. Code: **FR7017**

81% Hol

aAa: -

Beta Casein: A2/A2



GDam CRUACH LHZ SALLY 1372

HO-FR EBI

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€271	59	
Production	€118	78	
Fertility	€118	48	
Calving	€34	53	
Beef	-€9	46	
Health	€3	69	
Maintenance	€7	46	
Management	€0	56	

PRODUCTION			
Milk (Kg)	152	Daus	0
Fat (Kg)	21.0	Herds	0
Protein (Kg)	15.0	% Rel	78
Fat %	+0.26		
Protein (%)	+0.17		
FERTILITY			
Calving Int (Days)	-5.6	Daus	0
Survival (%)	+3.8	Herds	0
HEALTH			
Lameness	-0.02	Average	
SCC	0.02	Average	
Mastitis (%)	-0.03	Good	
MANAGEMENT			
Temperament	-0.01	Average	
Milking Speed	0	Average	
CALVING			
Heifer Calv. Diff	5.9	58	0 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.2	65	
Dau Calving	5.7	48	
Gest Len (Days)	-3.0	48	
Calf Mort	-0.5	47	
BEEF			
Carcass Wt	0	Average	
Carcass Conf	-0.8	Average	
TYPE			
Overall	-0.2		
Udder	-0.4		
Feet and Legs	-1.0		

- Different Pedigree
- Massive Percentages
- €118 Production
- Excellent Daughter Fertility

Sire:	GORTCREEN SEBASTAIN FR2314						
Dam:	DOONMANAGH 2249 SNOWDROP 1147 (GP 80)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	6985	263	278	541	3.76	3.98	348
Ave	6715	259	263	522	3.87	3.91	356
Life (3 Lct)	17779	676	680	1356	3.80	3.82	
G Sire	COOLNASOON ART						
G Dam	DOONMANAGH LHZ SNOWDROP (GP 80)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7457	319	298	617	4.28	4.00	337
Ave	7071	294	265	559	4.17	3.75	364
Life (7 Lct)	47953	1988	1787	3775	4.15	3.73	

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€292	58	
Production	€103	78	
Fertility	€144	47	
Calving	€40	48	
Beef	-€21	43	
Health	-€1	67	
Maintenance	€19	43	
Management	€7	54	

PRODUCTION			
Milk (Kg)	172	Daus	0
Fat (Kg)	19.7	Herds	0
Protein (Kg)	13.2	% Rel	78
Fat %	+0.22		
Protein (%)	+0.12		
FERTILITY			
Calving Int (Days)	-8.1	Daus	0
Survival (%)	+3.4	Herds	0
HEALTH			
Lameness	0.01	Average	
SCC	0.02	Average	
Mastitis (%)	-0.01	Average	
MANAGEMENT			
Temperament	0.07	Average	
Milking Speed	-15	Fast	
CALVING			
Heifer Calv. Diff	6.8	55	0 Rec
Heifer Calv. Risk		Moderate	
Cow Calv.	2.0	61	
Dau Calving	4.7	39	
Gest Len (Days)	-3.1	43	
Calf Mort	-0.6	43	
BEEF			
Carcass Wt	-11	Average	
Carcass Conf	-0.6	Average	
TYPE			
Overall	-0.6		
Udder	-0.8		
Feet and Legs	-0.8		

- New Graduate with Different Sire
- Balanced proof
- Maintenance Index Improver
- Over +30 Kgs Milk Solids

Sire:	HAGGARD FRANKO / FR4154						
Dam:	CRUACH LWR SALLY 1985 (GP 80)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	7074	304	274	578	4.29	3.88	348
Ave	6110	264	239	503	4.32	3.92	348
Life (2 Lct)	10273	436	395	831	4.24	3.85	
G Sire	(IG) LONGVIEW RELIABLE						
G Dam	CRUACH LHZ SALLY 1372 (VG 85)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7944	428	319	747	5.39	4.01	335
Ave	6990	334	277	611	4.75	3.97	358
Life (5 Lct)	32763	1553	1280	2833	4.74	3.91	

Dawn PED

(IG)COOLNASOON DAWN

Albert x Harold x Philip

HB No.: HOLIRLM219081633929

Bred by: Michael Murphy, Macroom, Co Cork



A.I. Code: **FR7023**

78% Hol

aAa: -

Beta Casein: A1/A2



Dam: COOLNASOON DAHLIA 19

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€292	58	
Production	€108	77	
Fertility	€124	45	
Calving	€55	56	
Beef	-€7	46	
Health	€4	64	
Maintenance	€1	49	
Management	€7	54	

PRODUCTION			
Milk (Kg)	109	Daus	0
Fat (Kg)	15.4	Herds	0
Protein (Kg)	14.6	% Rel	77
Fat %	+0.19		
Protein (%)	+0.19		

FERTILITY			
Calving Int (Days)	-6.6	Daus	0
Survival (%)	+3.4	Herds	0

HEALTH			
Lameness	-0.05	Good	
SCC	0.02	Average	
Mastitis (%)	-0.01	Average	

MANAGEMENT			
Temperament	0.05	Average	
Milking Speed	-17	Fast	

CALVING			
Heifer Calv. Diff	5.2	56	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.0	62	
Dau Calving	4.9	38	
Gest Len (Days)	-4.7	61	
Calf Mort	-0.3	48	

BEEF			
Carcass Wt	-2	Average	
Carcass Conf	-0.8	Average	

TYPE			
Overall	-0.2		
Udder	0.0		
Feet and Legs	-1.1		

- Albert son with 0.19% Protein
- 30 Kgs Milk Solids
- Excellent Total Package
- Correct Udders

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



Dam: STONEPARK FR2007 MARY 1534

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€287	61	
Production	€91	77	
Fertility	€140	45	
Calving	€42	85	
Beef	-€20	51	
Health	€13	64	
Maintenance	€18	45	
Management	€4	53	

PRODUCTION			
Milk (Kg)	-141	Daus	0
Fat (Kg)	16.0	Herds	0
Protein (Kg)	7.7	% Rel	77
Fat %	+0.38		
Protein (%)	+0.22		

FERTILITY			
Calving Int (Days)	-7.7	Daus	0
Survival (%)	+3.5	Herds	0

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

MANAGEMENT			
Temperament	-0.03	Average	
Milking Speed	-17	Fast	

CALVING			
Heifer Calv. Diff	7.4	79	1949 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.6	93	
Dau Calving	5.9	38	
Gest Len (Days)	-5.3	99	
Calf Mort	0.3	95	

BEEF			
Carcass Wt	-12	Average	
Carcass Conf	-0.5	Average	

TYPE			
Overall	-0.5		
Udder	-0.5		
Feet and Legs	-0.2		

- +0.22% Protein
- Excellent Health
- Maintenance Improver
- Moderate sized correct cows

Sire:	(IG) BALLYGOWN ALBERT / FR4513						
Dam:	COOLNASOON DAHLIA 19 (G 79)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	6966	284	267	551	4.07	3.84	384
Ave	5606	240	219	459	4.34	3.92	368
Life (3 Lct)	14906	624	573	1197	4.19	3.84	
G Sire	(IG) TAMARIU HAROLD						
G Dam	COOLNASOON DAHLIA 18 (VG 86)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	7659	340	289	629	4.44	3.78	366
Ave	6877	297	262	558	4.30	3.81	370
Life (5 Lct)	32903	1411	1243	2654	4.29	3.78	

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
4 Lact	7838	363	283	646	4.63	3.61	338
Ave	6927	337	257	593	4.91	3.71	367
Life (4 Lct)	24394	1171	892	2063	4.80	3.66	
G Sire	(IG) OLCASTLETOWN RONALDO						
G Dam	STONEPARK LHZ MARY 1222						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	8443	306	305	611	3.62	3.61	401
Ave	7702	286	277	563	3.70	3.59	364
Life (5 Lct)	37628	1390	1350	2740	3.69	3.59	

Neilly SRM

(IG)GARRYNAGREE NEILLY SRM

Nua x PBM

HB No.: HOLIRLM215584221346

Bred by: Cornelius Flavin, Dungarvan Co Waterford



A.I. Code: FR7356

63% Hol

aAa: -

Beta Casein: A1/A1



PBM Daughter

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€287	54							
Production	€126	73							
Fertility	€122	39							
Calving	€30	55							
Beef	-€8	42							
Health	€6	64							
Maintenance	€10	39							
Management	€1	55							

PRODUCTION				MANAGEMENT			
Milk (Kg)	189	Daus	0	Temperament	-0.02	Average	
Fat (Kg)	20.6	Herds	0	Milking Speed	-5	Average	
Protein (Kg)	17.0	% Rel	73	CALVING			
Fat %	+0.22			Heifer Calv. Diff	6.2	56	0 Rec
Protein (%)	+0.18			Heifer Calv. Risk	Low		
				Cow Calv.	2.4	63	
				Dau Calving	5.8	39	
				Gest Len (Days)	-3.0	60	
				Calf Mort	-0.3	46	
FERTILITY				BEEF			
Calving Int (Days)	-6.5	Daus	0	Carcass Wt	-4	Average	
Survival (%)	+3.2	Herds	0	Carcass Conf	-0.5	Average	
HEALTH				TYPE			
Lameness	-0.05	Good		Overall	-1.3		
SCC	0.00	Average		Udder	-0.9		
Mastitis (%)	-0.03	Good		Feet and Legs	-0.5		

- Different Sire
- 0.18% Protein
- Massive Production Index
- Almost +40 Kgs Milk Solids
- Sexed for 2022

Sire:	COOLNASOON DIAMOND NUA SRM						
Dam:	GARRYNAGREE LUCY 907						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	5986	292	226	518	4.87	3.78	366
Ave	5367	255	198	453	4.74	3.70	372
Life (5 Lct)	23679	1101	859	1960	4.65	3.63	
G Sire	(IG) BALLINABORTA PRIMO						
G Dam	IE351213180677						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int

Spellman SRM

(IG)CAHERGRAM SPELLMAN SRM

Supreme x OCP x JKF

HB No.: HOLIRLM213542771801

Bred by: Gerard D Mccarthy, Drimoleague Co Cork



A.I. Code: FR6604

75% Hol

aAa: -

Beta Casein: -



Dam: CAHERGRAM OCP SUSIE (VG 85)

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€284	57							
Production	€101	76							
Fertility	€120	44							
Calving	€46	55							
Beef	-€6	45							
Health	€9	62							
Maintenance	€13	44							
Management	€2	54							

PRODUCTION				MANAGEMENT			
Milk (Kg)	119	Daus	0	Temperament	-0.06	Average	
Fat (Kg)	19.3	Herds	0	Milking Speed	-12	Fast	
Protein (Kg)	12.1	% Rel	76	CALVING			
Fat %	+0.25			Heifer Calv. Diff	6.8	53	0 Rec
Protein (%)	+0.14			Heifer Calv. Risk	Moderate		
				Cow Calv.	2.2	62	
				Dau Calving	4.7	37	
				Gest Len (Days)	-4.0	60	
				Calf Mort	-0.5	47	
FERTILITY				BEEF			
Calving Int (Days)	-6.7	Daus	0	Carcass Wt	-4	Average	
Survival (%)	+2.9	Herds	0	Carcass Conf	-0.5	Average	
HEALTH				TYPE			
Lameness	-0.03	Good		Overall	-1.2		
SCC	-0.08	Average		Udder	-1.1		
Mastitis (%)	-0.04	Good		Feet and Legs	-1.3		

- Supreme Son
- Over €100 Production
- +30 Kgs Milk Solids
- Health Improver
- Sexed for 2022

Sire:	(IG) SPRINGHAVEN SUPREME FR4482						
Dam:	CAHERGRAM OCP SUSIE (VG 85)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	6997	319	272	591	4.55	3.89	365
Ave	6365	295	248	543	4.63	3.88	376
Life (4 Lct)	22771	1049	882	1931	4.61	3.87	
G Sire	(IG) CARRIGAUN GLEN						
G Dam	CAHERGRAM SUSIE						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	6291	283	234	517	4.49	3.73	-
Ave	6291	283	234	517	4.49	3.73	-
Life (1 Lct)	6291	283	234	517	4.49	3.73	

Suzuki PED

(IG) BALLINGEAR SUZUKI

Samir x Randy Levi x UPH

HB No.: HOLIRLM219848933373

Bred by: Denis O'Meara, Ballingear, Co Tipperary



A.I. Code: **FR5884**

75% Hol

aAa: -

Beta Casein: -



UPH Daughter

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€286	60							
Production	€80	76							
Fertility	€132	44							
Calving	€57	79							
Beef	-€17	47							
Health	€18	62							
Maintenance	€14	45							
Management	€1	54							

PRODUCTION				MANAGEMENT			
Milk (Kg)	-94	Daus	0	Temperament	0.00	Average	
Fat (Kg)	14.5	Herds	0	Milking Speed	-4	Average	
Protein (Kg)	7.0	% Rel	76	CALVING			
Fat %	+0.32			Heifer Calv. Diff	3.7	66	265 Rec
Protein (%)	+0.18			Heifer Calv. Risk	Low		
				Cow Calv.	1.5	83	
				Dau Calving	5.4	37	
				Gest Len (Days)	-4.5	97	
				Calf Mort	-0.8	78	
FERTILITY				BEEF			
Calving Int (Days)	-7.0	Daus	0	Carcass Wt	-7	Average	
Survival (%)	+3.6	Herds	0	Carcass Conf	-0.7	Average	
HEALTH				TYPE			
Lameness	-0.06	Good		Overall	-0.7		
SCC	-0.15	Good		Udder	-0.4		
Mastitis (%)	-0.09	Good		Feet and Legs	-1.3		

- Easy Calving
- Excellent Daughter Fertility
- Outcross pedigree for many bloodlines
- Excellent Health Index

HO-FR EBI

Romel SRM

(IG) GLENCROW ROMEL SRM

Diamond Nua x GZY x UPH

HB No.: HOLIRLM219928391355

Bred by: Sean Lynch, Lifford, Co Donegal



A.I. Code: **FR7398**

72% Hol

aAa: -

Beta Casein: A1/A2



Dam of Anton

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€285	54							
Production	€116	73							
Fertility	€134	39							
Calving	€36	56							
Beef	-€12	42							
Health	€10	65							
Maintenance	€4	39							
Management	-€1	54							

PRODUCTION				MANAGEMENT			
Milk (Kg)	-49	Daus	0	Temperament	-0.09	Average	
Fat (Kg)	15.5	Herds	0	Milking Speed	-6	Average	
Protein (Kg)	13.4	% Rel	73	CALVING			
Fat %	+0.31			Heifer Calv. Diff	6.7	56	0 Rec
Protein (%)	+0.27			Heifer Calv. Risk	Moderate		
				Cow Calv.	2.4	64	
				Dau Calving	5.2	39	
				Gest Len (Days)	-3.3	61	
				Calf Mort	-0.6	47	
FERTILITY				BEEF			
Calving Int (Days)	-6.4	Daus	0	Carcass Wt	-6	Average	
Survival (%)	+4.3	Herds	0	Carcass Conf	-0.8	Average	
HEALTH				TYPE			
Lameness	-0.07	Good		Overall	-0.8		
SCC	0.03	Average		Udder	-0.1		
Mastitis (%)	-0.07	Good		Feet and Legs	-0.7		

- Massive Percentages
- 0.27% Protein
- Different sire line
- Health Index Improver

Sire:	KILLALOUGH SAMIR FR4439						
Dam:	BALLINGEAR KATIE (F 74)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	6582	311	244	555	4.72	3.71	362
Ave	5750	276	217	494	4.81	3.79	372
Life (3 Lct)	14444	676	539	1215	4.68	3.73	
G Sire	CLOCHRUA RANDY LEVI						
G Dam	BALLINGEAR UPH KATIE 1300						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	7983	347	304	651	4.35	3.80	356
Ave	7446	324	276	600	4.34	3.70	374
Life (8 Lct)	51883	2245	1924	4169	4.33	3.71	

Sire:	COOLNASOON DIAMOND NUA SRM						
Dam:	GLENCROW MARIGOLD 1080						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	6396	312	263	575	4.88	4.11	383
Ave	5902	265	241	505	4.49	4.07	371
Life (4 Lct)	21603	956	868	1824	4.43	4.02	
G Sire	GADDAGH CUDDY REEKS						
G Dam	GLENCROW UPH MARIGOLD						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	6372	272	230	502	4.26	3.60	324
Ave	5816	243	207	449	4.18	3.55	371
Life (4 Lct)	17629	734	622	1356	4.16	3.53	

Vesta PED

(IG)MONAMORE VESTA

Praser x LWR x Roxymac

HB No.: HOLIRLM213285516933

Bred by: James Kelly, Drogheda Co Louth



A.I. Code: **FR6454**

94% Hol

aAa: -

Beta Casein: -



GDam: MONAMORE MACMAC VERA (EX 90)

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€292	58							
Production	€103	77							
Fertility	€132	46							
Calving	€51	56							
Beef	-€8	44							
Health	€9	65							
Maintenance	€4	39							
Management	€3	55							

PRODUCTION				MANAGEMENT			
Milk (Kg)	389	Daus	0	Temperament	-0.03	Average	
Fat (Kg)	16.3	Herds	0	Milking Speed	-12	Fast	
Protein (Kg)	17.7	% Rel	77	CALVING			
Fat %	+0.02			Heifer Calv. Diff	5.4	57	6 Rec
Protein (%)	+0.07			Heifer Calv. Risk	Low		
				Cow Calv.	2.2	65	
				Dau Calving	4.8	39	
				Gest Len (Days)	-4.2	60	
				Calf Mort	-0.8	47	
FERTILITY				BEEF			
Calving Int (Days)	-7.2	Daus	0	Carcass Wt	-2	Average	
Survival (%)	+3.3	Herds	0	Carcass Conf	-0.9	Average	
HEALTH				TYPE			
Lameness	-0.05	Good		Overall	1.1		
SCC	-0.06	Average		Udder	1.1		
Mastitis (%)	-0.03	Good		Feet and Legs	0.3		

- EBI with good type
- A volume improver
- Excellent Udders
- Good Daughter Fertility

Sire:	VH PRASER FR4573						
Dam:	MONAMORE RELIABLE VERA (VG 85)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	10153	429	393	822	4.23	3.87	364
Ave	8769	372	344	716	4.25	3.93	370
Life (3 Lct)	27374	1165	1074	2239	4.26	3.92	
G Sire	(IG) LONGVIEW RELIABLE						
G Dam	MONAMORE MACMAC VERA (EX 90)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	9515	402	344	746	4.22	3.61	377
Ave	8038	340	289	628	4.22	3.58	397
Life (6 Lct)	47329	2015	1711	3726	4.26	3.62	

Profit PED

(IG)RAGLAN OMEGA PROFIT

Directive x CHQ x Paxton

HB No.: HOLIRLM218077921192

Bred by: Pj Boylan, Dundalk Co Louth



A.I. Code: **FR6451**

94% Hol

aAa: -

Beta Casein: A2/A2



Dam: RAGLAN CACANODE PROFIT (EX 90)

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€295	55							
Production	€78	76							
Fertility	€145	39							
Calving	€39	56							
Beef	€5	44							
Health	€21	65							
Maintenance	€4	38							
Management	€3	54							

PRODUCTION				MANAGEMENT			
Milk (Kg)	172	Daus	0	Temperament	-0.21	Below Ave	
Fat (Kg)	14.1	Herds	0	Milking Speed	-35	Fast	
Protein (Kg)	10.9	% Rel	76	CALVING			
Fat %	+0.12			Heifer Calv. Diff	5.7	57	0 Rec
Protein (%)	+0.09			Heifer Calv. Risk	Low		
				Cow Calv.	1.9	65	
				Dau Calving	5.6	38	
				Gest Len (Days)	-3.5	60	
				Calf Mort	0.5	47	
FERTILITY				BEEF			
Calving Int (Days)	-9.2	Daus	0	Carcass Wt	6	Heavier	
Survival (%)	+2.4	Herds	0	Carcass Conf	-0.8	Average	
HEALTH				TYPE			
Lameness	-0.07	Good		Overall	1.8		
SCC	-0.20	Good		Udder	1.7		
Mastitis (%)	-0.09	Good		Feet and Legs	2.1		

- Combining EBI & Type
- Excellent Udders
- Correct Feet & Legs
- Percentages & Daughter Fertility

Sire:	RELOUGH DIRECTIVE FR4534						
Dam:	RAGLAN CACANODE PROFIT (EX 90)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	10461	488	381	869	4.67	3.64	411
Ave	7946	406	300	706	5.17	3.78	438
Life (5 Lct)	42724	2204	1652	3856	5.16	3.87	
G Sire	(IG) CACANODE HAROLD						
G Dam	RAGLAN PAXTON PROFIT (EX 91 3E)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	10154	450	366	816	4.44	3.61	347
Ave	8590	373	304	676	4.33	3.54	400
Life (7 Lct)	69672	3077	2519	5596	4.42	3.62	

Woodman SRM

HO-FR EBI

A.I. Code: **FR7251**

(IG)BALLYBRIEN WOODMAN SRM

72% Hol

Albert x Luke x HMY

aAa: 516

HB No.: HOLIRLM219851281045

Beta Casein: A2/A2

Bred by: John Kelly, Ballylanders Co Limerick



HMY Daughter

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€280	58							
Production	€129	77							
Fertility	€100	45							
Calving	€48	55							
Beef	-€15	46							
Health	€11	65							
Maintenance	€3	46							
Management	€4	54							

PRODUCTION				MANAGEMENT			
Milk (Kg)	41	Daus	0	Temperament	-0.10	FALSE	
Fat (Kg)	22.8	Herds	0	Milking Speed	-26	Fast	
Protein (Kg)	14.5	% Rel	77	CALVING			
Fat %	+0.37			Heifer Calv. Diff	6.7	56	0 Rec
Protein (%)	+0.23			Heifer Calv. Risk	Moderate		
				Cow Calv.	2.4	62	
				Dau Calving	5.8	39	
				Gest Len (Days)	-5.2	60	
				Calf Mort	-0.6	47	
FERTILITY				BEEF			
Calving Int (Days)	-4.9	Daus	0	Carcass Wt	-6	Average	
Survival (%)	+3.1	Herds	0	Carcass Conf	-0.9	Average	
HEALTH				TYPE			
Lameness	-0.01	Average		Overall	0.6		
SCC	-0.13	Good		Udder	0.5		
Mastitis (%)	-0.05	Good		Feet and Legs	-0.8		

- Albert son with Super Percentages
- +0.23% Protein
- Over +35 Kgs Solids
- Health Improver

Sire:	(IG) BALLYGOWN ALBERT / FR4513						
Dam:	BALLYBRIEN WENDY 878 (VG 85)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	7162	387	296	683	5.41	4.14	361
Ave	6868	367	281	648	5.36	4.09	376
Life (3 Lct)	18174	959	730	1689	5.28	4.02	
G Sire	(IG) MODELIGO LUKE						
G Dam	BALLYBRIEN HMY WENDY						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	7431	348	280	628	4.68	3.76	345
Ave	6567	310	253	563	4.74	3.86	383
Life (4 Lct)	25270	1178	963	2141	4.66	3.81	

Alberto PED

HO-FR EBI

A.I. Code: **FR7050**

(IG)LAKEMARSH ALBERTO

81% Hol

Albert x YJB x Oman

aAa: -

HB No.: HOLIRLM223059261798

Beta Casein: A1/A1

Bred by: Diarmuid Collins, Skibbereen Co Cork



Sister to Alberto

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€275	58							
Production	€109	78							
Fertility	€115	45							
Calving	€54	55							
Beef	-€6	46							
Health	€6	64							
Maintenance	-€7	46							
Management	€4	53							

PRODUCTION				MANAGEMENT			
Milk (Kg)	15	Daus	0	Temperament	0.08	Average	
Fat (Kg)	22.3	Herds	0	Milking Speed	-5	Average	
Protein (Kg)	10.9	% Rel	78	CALVING			
Fat %	+0.38			Heifer Calv. Diff	6.1	55	0 Rec
Protein (%)	+0.18			Heifer Calv. Risk	Low		
				Cow Calv.	2.3	63	
				Dau Calving	5.1	37	
				Gest Len (Days)	-5.2	60	
				Calf Mort	-0.4	47	
FERTILITY				BEEF			
Calving Int (Days)	-6.5	Daus	0	Carcass Wt	-1	Average	
Survival (%)	+2.6	Herds	0	Carcass Conf	-0.7	Average	
HEALTH				TYPE			
Lameness	-0.05	Good		Overall	0.6		
SCC	0.01	Average		Udder	0.2		
Mastitis (%)	-0.04	Good		Feet and Legs	1.0		

- Over +30 Kgs Solids
- Balanced Proof
- Correct Feet & Legs
- +0.18% Protein

Sire:	(IG) BALLYGOWN ALBERT / FR4513						
Dam:	LAKEMARSH WWT BUTTERCUP (VG 88)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	8238	387	323	710	4.70	3.92	366
Ave	7757	387	292	678	4.99	3.76	390
Life (4 Lct)	29469	1464	1104	2568	4.97	3.75	
G Sire	(IG) MINAUNS JUST BOY						
G Dam	LAKEMARSH OJI BUTTERCUP (G 77)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	9016	381	309	690	4.23	3.43	605
Ave	7728	324	268	591	4.18	3.47	605
Life (2 Lct)	22339	949	808	1757	4.25	3.62	

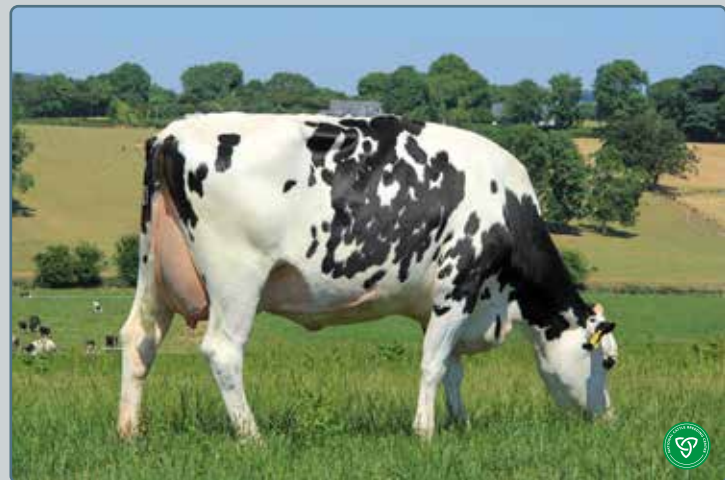
Beethoven PED

(IG)SHANVALLEY BEETHOVEN

Albert x CHQ x KOZ

HB No.: HOLIRLM214907611650

Bred by: Redmond Walsh, Glenville Co Cork



CHQ Daughter

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€282	59							
Production	€97	79							
Fertility	€122	47							
Calving	€48	56							
Beef	-€2	46							
Health	€4	67							
Maintenance	€8	45							
Management	€5	56							

PRODUCTION				MANAGEMENT			
Milk (Kg)	89	Daus	0	Temperament	0.09	Average	
Fat (Kg)	16.7	Herds	0	Milking Speed	-7	Average	
Protein (Kg)	11.9	% Rel	79	CALVING			
Fat %	+0.23			Heifer Calv. Diff	5.2	57	0 Rec
Protein (%)	+0.15			Heifer Calv. Risk	Low		
				Cow Calv.	2.3	63	
				Dau Calving	5.6	39	
				Gest Len (Days)	-4.5	61	
				Calf Mort	-0.7	48	
FERTILITY				BEEF			
Calving Int (Days)	-6.7	Daus	0	Carcass Wt	1	Average	
Survival (%)	+3.0	Herds	0	Carcass Conf	-0.6	Average	
HEALTH				TYPE			
Lameness	-0.05	Good		Overall	-0.2		
SCC	0.04	Average		Udder	-0.1		
Mastitis (%)	-0.02	Good		Feet and Legs	0.1		

- New Graduate
- A Total Package Bull
- +0.15% Protein
- Albert son

Sire:	(IG) BALLYGOWN ALBERT / FR4513						
Dam:	SHANVALLEY BETINA 37TH (VG 88)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	9507	427	324	751	4.49	3.41	362
Ave	8050	348	275	624	4.34	3.42	365
Life (6 Lct)	45302	1952	1538	3490	4.31	3.39	
G Sire	(IG) CACANODE HAROLD						
G Dam	SHANVALLEY BETINA 25TH (VG 89)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	11591	412	430	842	3.56	3.71	340
Ave	10392	379	385	764	3.65	3.70	372
Life (9 Lct)	80400	2946	2969	5915	3.66	3.69	

Widget SRM

(IG)HILLTOWN WIDGET SRM

Albert x TFZ x RPA

HB No.: HOLIRLM222890432691

Bred by: Geoffrey Mc Clay, Donegal Co Donegal



GDam: HILLTOWN RPA WILLOW 1712

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€279	58							
Production	€115	77							
Fertility	€110	45							
Calving	€53	56							
Beef	-€20	46							
Health	-€2	65							
Maintenance	€17	49							
Management	€5	54							

PRODUCTION				MANAGEMENT			
Milk (Kg)	93	Daus	0	Temperament	0.00	Average	
Fat (Kg)	19.5	Herds	0	Milking Speed	-17	Fast	
Protein (Kg)	14.1	% Rel	77	CALVING			
Fat %	+0.27			Heifer Calv. Diff	5.5	57	0 Rec
Protein (%)	+0.19			Heifer Calv. Risk	Low		
				Cow Calv.	2.0	63	
				Dau Calving	5.4	39	
				Gest Len (Days)	-4.8	61	
				Calf Mort	-0.7	47	
FERTILITY				BEEF			
Calving Int (Days)	-6.5	Daus	0	Carcass Wt	-9	Average	
Survival (%)	+2.3	Herds	0	Carcass Conf	-0.7	Average	
HEALTH				TYPE			
Lameness	-0.02	Average		Overall	-1.2		
SCC	0.03	Average		Udder	-1.6		
Mastitis (%)	0.02	Below Ave		Feet and Legs	-0.5		

- New Graduate with 0.19% Protein
- Excellent Maintenance Index
- Over €110 Production
- Fertility Improver

Sire:	(IG) BALLYGOWN ALBERT / FR4513						
Dam:	HILLTOWN TFZ WILLOW 1923						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	6360	331	260	591	5.20	4.09	343
Ave	5745	301	234	535	5.24	4.07	366
Life (3 Lct)	15203	767	604	1371	5.05	3.97	
G Sire	FORTFERGUS ARTIC ORCA						
G Dam	HILLTOWN RPA WILLOW 1712						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	8366	353	304	657	4.22	3.63	347
Ave	6998	301	259	560	4.32	3.70	365
Life (5 Lct)	32268	1378	1183	2561	4.27	3.67	

Valegro SRM

(IG)CRUACH VALEGRO SRM

Anton x LHZ x VMG

HB No.: HOLIRLM218699882180

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



Milk Solids



Daughter Fertility



Health SCC

A.I. Code: **FR6163**

81% Hol

aAa: -

Beta Casein: A2/A2



Dam: CRUACH LHZ SALLY 1372 (VG 85)

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€270	63							
Production	€101	78							
Fertility	€133	49							
Calving	€23	84							
Beef	-€7	49							
Health	€17	69							
Maintenance	€2	47							
Management	€2	59							

PRODUCTION				MANAGEMENT			
Milk (Kg)	112	Daus	0	Temperament	0.00	Average	
Fat (Kg)	17.8	Herds	0	Milking Speed	-6	Average	
Protein (Kg)	12.6	% Rel	78	CALVING			
Fat %	+0.23			Heifer Calv. Diff	6.6	71	516 Rec
Protein (%)	+0.15			Heifer Calv. Risk	Moderate		
				Cow Calv.	2.7	89	
				Dau Calving	5.6	48	
				Gest Len (Days)	-2.1	98	
				Calf Mort	-0.5	85	
FERTILITY				BEEF			
Calving Int (Days)	-7.5	Daus	0	Carcass Wt	-3	Average	
Survival (%)	+3.1	Herds	0	Carcass Conf	-0.5	Average	
HEALTH				TYPE			
Lameness	-0.07	Good		Overall	-0.7		
SCC	-0.08	Average		Udder	-0.8		
Mastitis (%)	-0.10	Good		Feet and Legs	-1.2		

- A Total Performance Sire
- Over €100 Production
- Excellent Health Improvement
- Over +30 Kgs Solids

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	7944	428	319	747	5.39	4.01	335
Ave	6990	334	277	611	4.75	3.97	358
Life (5 Lct)	32763	1553	1280	2833	4.74	3.91	
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	

Esmonde SRM

(IG) RATHLANNON ESMONDE SRM

Ronaldo x Argo x TSK

HB No.: HOLIRLM223950772941

Bred by: Teagasc, Johnstown Castle



Milk Solids



Daughter Fertility

A.I. Code: **FR5530**

81% Hol

aAa: -

Beta Casein: A2/A2



Dam: RATHLANNON RITA 2282 (VG 86)

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€280	65							
Production	€111	80							
Fertility	€130	49							
Calving	€23	88							
Beef	€1	53							
Health	€3	69							
Maintenance	€10	53							
Management	€2	56							

PRODUCTION			
Milk (Kg)	126	Daus	0
Fat (Kg)	17.6	Herds	0
Protein (Kg)	14.5	% Rel	80
Fat %	+0.22		
Protein (%)	+0.18		
FERTILITY			
Calving Int (Days)	-7.7	Daus	0
Survival (%)	+2.7	Herds	0
HEALTH			
Lameness	-0.03	Good	
SCC	0.01	Average	
Mastitis (%)	-0.02	Good	

MANAGEMENT			
Temperament	0.06	Average	
Milking Speed	2	Average	
CALVING		% Rel	Note
Heifer Calv. Diff	8.0	84	5270 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.9	94	
Dau Calving	5.4	48	
Gest Len (Days)	-2.8	99	
Calf Mort	-0.1	98	
BEEF			
Carcass Wt	0	Average	
Carcass Conf	-0.4	Above Ave	
TYPE			
Overall	-0.7		
Udder	-1.3		
Feet and Legs	0.5		

- Delivering total performance
- Strength improver
- Over €110 Production
- +0.18% Protein

Sire:	(IG) OLCASTLETOWN RONALDO						
Dam:	RATHLANNON RITA 2282 (VG 86)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	8675	395	338	733	4.55	3.90	328
Ave	7576	348	298	646	4.59	3.92	381
Life (5 Lct)	37870	1740	1487	3227	4.59	3.93	
G Sire	GADDAGH CUDDY REEKS						
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	

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



Dam: FOXVIEW BWZ RINGO

Irish Daughter, ICBF Sept 2021									
	€	Rel							
EBI	€286	70							
Production	€91	81							
Fertility	€147	57							
Calving	€45	89							
Beef	-€3	75							
Health	-€4	70							
Maintenance	€5	53							
Management	€5	60							

PRODUCTION				MANAGEMENT			
Milk (Kg)	156	Daus	15	Temperament	0.03	Average	
Fat (Kg)	16.3	Herds	6	Milking Speed	-12	Fast	
Protein (Kg)	12.1	% Rel	81	CALVING			
Fat %	+0.17			Heifer Calv. Diff	6.2	94	7647 Rec
Protein (%)	+0.12			Heifer Calv. Risk	Low		
				Cow Calv.	2.3	94	
				Dau Calving	6.5	49	
				Gest Len (Days)	-5.4	99	
				Calf Mort	-0.3	99	
FERTILITY				BEEF			
Calving Int (Days)	-9.2	Daus	0	Carcass Wt	0	Average	
Survival (%)	+2.6	Herds	0	Carcass Conf	-0.7	Average	
HEALTH				TYPE			
Lameness	-0.02	Average		Overall	-0.4		
SCC	0.07	Average		Udder	0.2		
Mastitis (%)	0.03	Below Ave		Feet and Legs	-0.9		

- Daughter Proven, Easy Calving
- +0.12% Protein
- Excellent Daughter Fertility
- Sexed for 2022
- Daughters average 5209 Kgs @ 4.40% Fat, 3.71% Protein as 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	

Supreme PED

(IG) SPRINGHAVEN SUPREME

LWR x YRC x Piper

HB No.: HOLIRLM219543774689

Bred by: Robert Troy, Newtownshandrum, Co Cork



A.I. Code: FR4482

72% Hol

aAa: 435216

Beta Casein: A2A2



Supreme Daughter, BUNACLOY SUPREME

Irish Daughter, ICBF Sept 2021									
	€	Rel							
EBI	€270	82							
Production	€75	94							
Fertility	€139	67							
Calving	€45	90							
Beef	-€12	90							
Health	€14	76							
Maintenance	€8	88							
Management	€0	69							

PRODUCTION				MANAGEMENT			
Milk (Kg)	60	Daus	129	Temperament	-0.14	Below Ave	
Fat (Kg)	11.5	Herds	53	Milking Speed	-16	Fast	
Protein (Kg)	9.6	% Rel	94	CALVING			
Fat %	+0.16			Heifer Calv. Diff	7.1	92	10786 Rec
Protein (%)	+0.13			Heifer Calv. Risk	Low		
				Cow Calv.	2.6	94	
				Dau Calving	4.7	53	
				Gest Len (Days)	-4.3	99	
				Calf Mort	-0.7	99	
FERTILITY				BEEF			
Calving Int (Days)	-8.4	Daus	0	Carcass Wt	-6	Average	
Survival (%)	+2.7	Herds	0	Carcass Conf	-0.7	Average	
HEALTH				TYPE			
Lameness	-0.03	Good		Overall	-0.3		
SCC	-0.14	Good		Udder	-0.7		
Mastitis (%)	-0.07	Good		Feet and Legs	0.3		

- Daughter Proven
- Excellent Health
- Correct Feet & Legs
- A great total package
- Daughters average 5531 Kgs @ 4.30% Fat, 3.67% Protein as heifers

Sire:	(IG) LONGVIEW RELIABLE / LWR						
Dam:	SPRINGHAVEN YRC MELANIE 3859 VG85						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	6991	293	270	563	4.19	3.86	371
Ave	6323	287	244	531	4.54	3.86	371
Life (5 Lct)	29255	1313	1118	2431	4.49	3.82	
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	

Dandyman PED

(IG) CLORANE DANDYMAN

LWR x PBM x BYJ

HB No.: HOLIRLM241458532742

Bred by: Thomas Relihan, Adare, Co Limerick



A.I. Code: FR4600

75% Hol

aAa: 423516

Beta Casein: A2A2



Dandyman Daughter

Irish Daughter, ICBF Sept 2021			
	€	Rel	
EBI	€261	84	
Production	€90	94	
Fertility	€104	73	
Calving	€50	90	
Beef	-€12	92	
Health	€10	78	
Maintenance	€20	78	
Management	€1	68	

PRODUCTION			
Milk (Kg)	150	Daus	127
Fat (Kg)	13.0	Herds	65
Protein (Kg)	13.0	% Rel	94
Fat %	+0.12		
Protein (%)	+0.13		
FERTILITY			
Calving Int (Days)	-5.5	Daus	0
Survival (%)	+2.8	Herds	0
HEALTH			
Lameness	-0.03	Good	
SCC	-0.08	Average	
Mastitis (%)	-0.05	Good	

MANAGEMENT			
Temperament	-0.03	Average	
Milking Speed	-6	Average	
CALVING			
Heifer Calv. Diff	5.2	96	12757 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.0	94	
Dau Calving	5.3	54	
Gest Len (Days)	-4.7	99	
Calf Mort	0.3	99	
BEEF			
Carcass Wt	-6	Average	
Carcass Conf	-0.6	Average	
TYPE			
Overall	-1.3		
Udder	-1.3		
Feet and Legs	-1.0		

- Daughter Proven
- Good Kgs Milk Solids
- Excellent Health & Easy Calving
- A Preg+ bull
- Daughters average 5504 Kgs @ 4.26% Fat, 3.65% Protein as heifers

Sire:	(IG) LONGVIEW RELIABLE / LWR						
Dam:	CLORANE DEBBIE -60 (VG 85)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	9713	446	331	777	4.59	3.41	348
Ave	9023	368	325	693	4.06	3.61	460
Life (5 Lct)	51908	2170	1927	507	4.18	3.71	
G Sire	(IG) BALLINABORTA PRIMO / PBM						
G Dam	CLORANE DEBBIE 54 (GP 80)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
2 Lact	8228	322	294	616	3.91	3.57	375
Ave	8007	312	280	592	3.89	3.49	375
Life (2 Lct)	17932	701	632	1333	3.91	3.52	

Seville PED

(IG) DOONMANAGH SEVILLE

Art x FJM x SOK

HB No.: HOLIRLM214299461179

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



A.I. Code: FR4547

78% Hol

aAa: 432516

Beta Casein: A2A2



Seville Dam

Irish Daughter, ICBF Sept 2021				
	€	Rel	0%10%20%30%40%50%60%70%80%90%100%	
EBI	€290	77		
Production	€96	92		
Fertility	€135	62		
Calving	€56	89		
Beef	-€3	83		
Health	-€1	74		
Maintenance	€1	68		
Management	€5	65		

PRODUCTION				MANAGEMENT			
Milk (Kg)	-44	Daus	81	Temperament	0.08	Average	
Fat (Kg)	9.3	Herds	33	Milking Speed	-8	Average	
Protein (Kg)	12.4	% Rel	92	CALVING			
Fat %	+0.19			Heifer Calv. Diff	4.7	95	16710 Rec
Protein (%)	+0.24			Heifer Calv. Risk	Low		
				Cow Calv.	2.1	94	
				Dau Calving	5.9	50	
				Gest Len (Days)	-5.6	99	
				Calf Mort	-0.6	99	
FERTILITY				BEEF			
Calving Int (Days)	-7.8	Daus	0	Carcass Wt	-2	Average	
Survival (%)	+3.0	Herds	0	Carcass Conf	-0.5	Average	
HEALTH				TYPE			
Lameness	0.01	Average		Overall	-0.9		
SCC	0.00	Average		Udder	-0.5		
Mastitis (%)	0.00	Average		Feet and Legs	-1.3		

- Daughter Proven
- Easy Calving
- Massive Percentages
- Very Short Gestation
- Daughters average 5213 Kgs @ 4.28% Fat, 3.78% Protein as heifers

Sire:	COOLNASOON ART / FR2249						
Dam:	DOONMANAGH FJM SNOWDROP 2 (VG 88)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
4 Lact	6606	299	270	569	4.53	4.08	348
Ave	6144	284	249	533	4.63	4.05	371
Life (5 Lct)	27247	1242	1090	2332	4.56	4.00	
G Sire	DOONMANAGH HMY MOSSY / FJM						
G Dam	DOONMANAGH SOK SNOWDROP (VG 89)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
5 Lact	7223	312	296	608	4.31	4.10	363
Ave	6566	291	265	556	4.44	4.05	368
Life (8 Lct)	50599	2222	2036	4258	4.39	4.02	

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



Dam: GABRIEL BUG SUSY (VG 85)

Irish Daughter, ICBF Sept 2021									
	€	Rel							
EBI	€240	85							
Production	€96	96							
Fertility	€107	71							
Calving	€34	90							
Beef	-€14	95							
Health	€0	80							
Maintenance	€7	84							
Management	€9	73							

PRODUCTION				MANAGEMENT			
Milk (Kg)	-89	Daus	255	Temperament	0.08	Average	
Fat (Kg)	11.0	Herds	112	Milking Speed	-19	Fast	
Protein (Kg)	11.1	% Rel	96				
Fat %	+0.26						
Protein (%)	+0.25						

FERTILITY			
Calving Int (Days)	-5.6	Daus	0
Survival (%)	+3.0	Herds	0

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

CALVING				% Rel	Note
Heifer Calv. Diff	7.3	97	16400 Rec		
Heifer Calv. Risk					

- Daughter Proven
- Outstanding percentages
- +0.25% Protein
- Daughters average 5110 Kgs @ 4.44% Fat, 3.76% Protein as heifers

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

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



Dam: BALLYGOWN PKK LUCY (EX 91 3E)

Irish Daughter, ICBF Sept 2021									
	€	Rel							
EBI	€228	87							
Production	€108	98							
Fertility	€67	72							
Calving	€52	91							
Beef	-€6	96							
Health	-€3	82							
Maintenance	€1	94							
Management	€10	73							

PRODUCTION				MANAGEMENT			
Milk (Kg)	218	Daus	364	Temperament	0.11	Average	
Fat (Kg)	16.6	Herds	115	Milking Speed	-18	Fast	
Protein (Kg)	15.8	% Rel	98				
Fat %	+0.14						
Protein (%)	+0.14						

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

HEALTH			
Lameness	-0.02	Average	
SCC	0.05	Average	
Mastitis (%)	0.03	Below Ave	

CALVING				% Rel	Note
Heifer Calv. Diff	7.0	97	24387 Rec		
Heifer Calv. Risk					
Cow Calv.	2.6	94			
Dau Calving	5.2	57			
Gest Len (Days)	-5.6	99			
Calf Mort	-0.3	99			

BEEF			
Carcass Wt	-1	Average	
Carcass Conf	-0.8	Average	

TYPE			
Overall	0.2		
Udder	0.3		
Feet and Legs	-0.3		

- Daughter Proven
- High Kgs Milk Solids
- Correct Udders
- Daughters average 5681 Kgs @ 4.28% Fat, 3.66% Protein as heifers

Sire:	COOLNASOON ART / FR2249						
Dam:	BALLYGOWN PKK LUCY (EX 91 3E)						
	Dam Yields:						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	8951	518	367	885	5.91	4.25	349
Ave	7713	431	318	748	5.60	4.15	364
Life (7 Lct)	50316	2794	2052	4846	5.55	4.08	
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	3.60	420
Life (8 Lct)	8428	362	302	664	4.30	3.58	

Dragonet PED

(IG) FIRODA DRAGONET

Google x HMY x Meinse
HB No.: HOLIRLM216653432667

Bred by: Peadar Healy, Castlecomer, Co. Kilkenny

A.I. Code: **FR5875**

28% Hol

aAa: -
Beta Casein: A1/A1



GDam: FIRODA TMI TWINK 1831 (EX 90)

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€205	60							
Production	€44	76							
Fertility	€98	44							
Calving	€48	84							
Beef	-€9	49							
Health	€7	61							
Maintenance	€16	46							
Management	€0	51							

PRODUCTION				MANAGEMENT			
Milk (Kg)	14	Daus	0	Temperament	-0.02	Average	
Fat (Kg)	11.3	Herds	0	Milking Speed	-2	Average	
Protein (Kg)	3.7	% Rel	76	CALVING			
Fat %	+0.19			Heifer Calv. Diff	4.5	66	611 Rec
Protein (%)	+0.06			Heifer Calv. Risk	Low		
				Cow Calv.	2.1	89	
				Dau Calving	5.2	42	
				Gest Len (Days)	-4.1	99	
				Calf Mort	0.0	90	
FERTILITY				BEEF			
Calving Int (Days)	-5.5	Daus	0	Carcass Wt	-3	Average	
Survival (%)	+2.4	Herds	0	Carcass Conf	-0.4	Average	
HEALTH				TYPE			
Lameness	-0.03	Good		Overall	-1.8		
SCC	-0.07	Average		Udder	-2.1		
Mastitis (%)	-0.02	Good		Feet and Legs	-0.8		

- Outstanding Friesian Sire
- High Milk Solids
- Excellent cow family
- Bred for production & longevity

Sire:	MANORPARK GOOGLE KKG						
Dam:	FIRODA HMY TWINK 2 (VG 86)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	8019	390	295	685	4.86	3.68	375
Ave	7489	345	272	617	4.60	3.63	370
Life (4 Lct)	26772	1222	960	2182	4.56	3.59	
G Sire	HIGHMOUNT KENNY						
G Dam	FIRODA TMI TWINK 1831 (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)	40532	1635	1480	3115	4.03	3.65	

Jachammer PED

(IG)MOUNTAIN JACHAMMER

Jubalaris x Martell x Adema
HB No.: HOLIRLM212477131728

Bred by: Michael Spillane, Fethard Co Tipperary

A.I. Code: **FR7131**

100% FR

aAa: -
Beta Casein: A1/A2



VML, Sire of Jachammer

Genomic, ICBF Sept 2021									
	€	Rel							
EBI	€175	59							
Production	€57	77							
Fertility	€82	48							
Calving	€34	51							
Beef	-€6	46							
Health	€2	66							
Maintenance	€7	46							
Management	-€1	58							

PRODUCTION				MANAGEMENT			
Milk (Kg)	-54	Daus	0	Temperament	0.01	Average	
Fat (Kg)	7.6	Herds	0	Milking Speed	3	Average	
Protein (Kg)	6.2	% Rel	77	CALVING			
Fat %	+0.17			Heifer Calv. Diff	6.7	55	0 Rec
Protein (%)	+0.14			Heifer Calv. Risk	Moderate		
				Cow Calv.	2.5	61	
				Dau Calving	5.6	48	
				Gest Len (Days)	-3.5	46	
				Calf Mort	-0.2	46	
FERTILITY				BEEF			
Calving Int (Days)	-4.8	Daus	0	Carcass Wt	-4	Average	
Survival (%)	+1.8	Herds	0	Carcass Conf	-0.3	Above Ave	
HEALTH				TYPE			
Lameness	0.00	Average		Overall	-1.5		
SCC	0.00	Average		Udder	-1.9		
Mastitis (%)	-0.03	Good		Feet and Legs	0.2		

- New Graduate Friesian Sire
- Off The Charts Production
- +0.14% Protein
- Superb cow family

Sire:	DOVEA JUBILARIS / JRB						
Dam:	MOUNTAIN MARTELL ROSIE 3 (VG 87)						
Dam Yields:							
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
3 Lact	9969	385	371	756	3.86	3.72	351
Ave	8774	347	328	675	3.97	3.74	468
Life (5 Lct)	42799	1719	1616	3335	4.02	3.78	
G Sire	BARROWVALE MARTELL 12 / VML						
G Dam	MOUNTAIN ADEMA ROSIE 4 (EX 91 4E)						
	Milk Kgs	Fat Kgs	Ptn Kgs	F+P	BFat%	Ptn%	Clv Int
6 Lact	9155	350	353	703	3.82	3.85	324
Ave	8178	316	313	629	3.87	3.83	365
Life (8 Lct)	64188	2484	2458	4942	3.87	3.83	

Perception PED

HO Type-Milk

(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



Lisduff Leslie 115 EX90 GDam

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€289	63	
Production	€106	80	
Fertility	€133	49	
Calving	€45	81	
Beef	-€5	47	
Health	€8	71	
Maintenance	-€1	45	
Management	€3	60	

PRODUCTION			
Milk (Kg)	453	Daus	0
Fat (Kg)	17.6	Herds	0
Protein (Kg)	18.7	% Rel	80
Fat %	+0.00		
Protein (%)	+0.05		

FERTILITY			
Calving Int (Days)	-7.7	Daus	0
Survival (%)	+2.8	Herds	0

HEALTH			
Lameness	0.00	Average	
SCC	-0.14	Good	
Mastitis (%)	-0.02	Good	

MANAGEMENT			
Temperament	-0.02	Average	
Milking Speed	-13	Fast	

CALVING			
Heifer Calv. Diff	4.9	62	283 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.1	86	
Dau Calving	4.9	45	
Gest Len (Days)	-3.5	97	
Calf Mort	-0.4	83	

BEEF			
Carcass Wt	1	Average	
Carcass Conf	-1.0	Average	

TYPE			
Overall	1.6		
Udder	1.4		
Feet and Legs	1.0		

O TYPE	1.6
O MAM	1.4
O FL	1.0
Stature	1.6
Chest	-0.5
Body Depth	-0.6
Angularity	0.3
Rump Ang	0.4
Rump Wt	0.6
Leg Set	-1.9
Locomotion	1.7
Foot Angle	2.2
Fore Udder	2.0
Rear Udder	0.9
Ligament	1.2
Udder Depth	2.2
Teat Place	-0.4
Teat Length	1.4

- Perseus Son From Deep Cow Family
- Super Udders
- Excellent Daughter Fertility
- Moderate Size



Lisduff Leslie 153 EX90 Dam

Vader PED

HO Type-Milk

A.I. Code: **FR7530**

100% Hol

aAa: -

Beta Casein: A2/A2

Kenobi x Robson x Yoder

HB No.: HOL840M003206094036

Bred by: ABS



SIRE; DE-SU 14222 KENOBI

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€280	51	
Production	€149	71	
Fertility	€54	40	
Calving	€58	45	
Beef	€1	34	
Health	€21	62	
Maintenance	-€5	33	
Management	€1	51	

PRODUCTION			
Milk (Kg)	667	Daus	0
Fat (Kg)	30.8	Herds	0
Protein (Kg)	24.7	% Rel	71
Fat %	+0.07		
Protein (%)	+0.03		

FERTILITY			
Calving Int (Days)	-2.0	Daus	0
Survival (%)	+2.3	Herds	0

HEALTH			
Lameness	-0.08	Good	
SCC	-0.22	Good	
Mastitis (%)	-0.07	Good	

MANAGEMENT			
Temperament	-0.21	Below Ave	
Milking Speed	-29	Fast	

CALVING			
Heifer Calv. Diff	5.7	49	0 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.2	64	
Dau Calving	4.7	35	
Gest Len (Days)	-5.2	39	
Calf Mort	-0.5	36	

BEEF			
Carcass Wt	4	Average	
Carcass Conf	-1.4	Below Ave	

TYPE			
Overall	1.8		
Udder	3.0		
Feet and Legs	-0.3		

O TYPE	1.8
O MAM	3.0
O FL	-0.3
Stature	1.6
Chest	-0.5
Body Depth	0.3
Angularity	1.1
Rump Ang	1.8
Rump Wt	3.4
Leg Set	-0.9
Locomotion	-0.2
Foot Angle	1.5
Fore Udder	3.7
Rear Udder	4.1
Ligament	2.1
Udder Depth	2.0
Teat Place	1.4
Teat Length	1.2

- Huge Kgs Milk Solids
- High Milk and Positive Percentages
- Wide Rumps & rear udders
- Low SCC
- Available Sexed Only



Boghill Glamour Kenobi
Su Carol B-2 Yrs VG85

Wimbeldon PED

HO Type-Milk

PROGENESIS WIMBLEDON

Robson x Denver x Uno
HB No.: HOLCANM000012857898

Bred by: Semex



A.I. Code: **S3579**

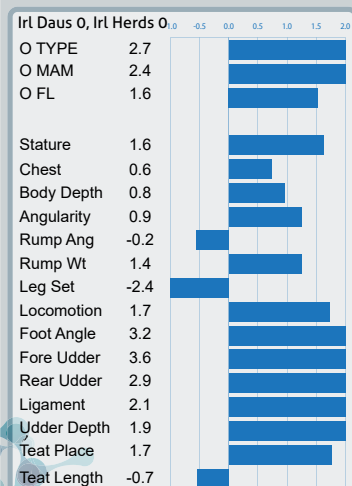
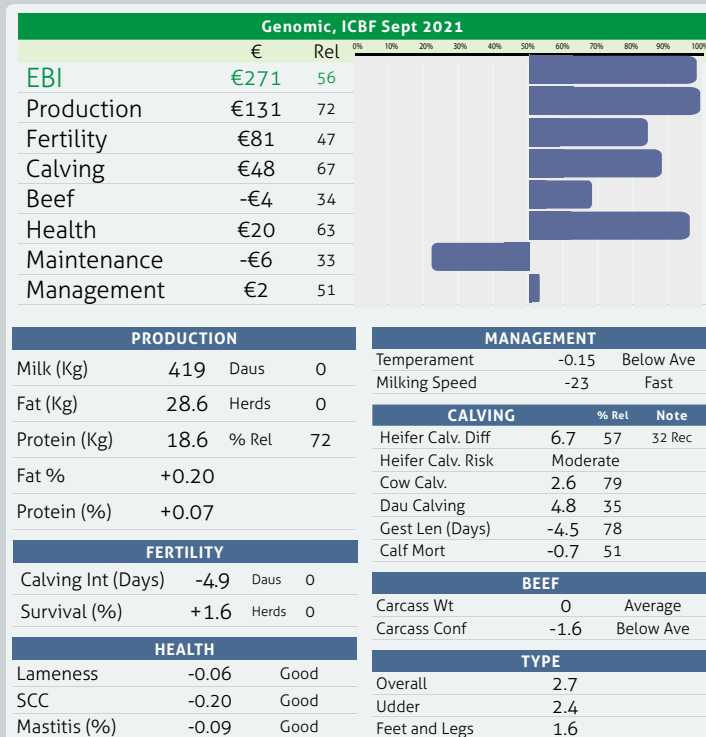
100% Hol

aAa: 423651

Beta Casein: -



WELCOME UNO WINNEY GDam



- Excellent daughter fertility
- Kgs plus Percentages
- Low SCC
- Excellent Udders



Wimbeldon

Napavalley PED

HO Type-Milk

PROGENESIS NAPAVALLEY

Robert x Topnotch x Jedi
HB No.: APX000013483458

Bred by: Semex



A.I. Code: -

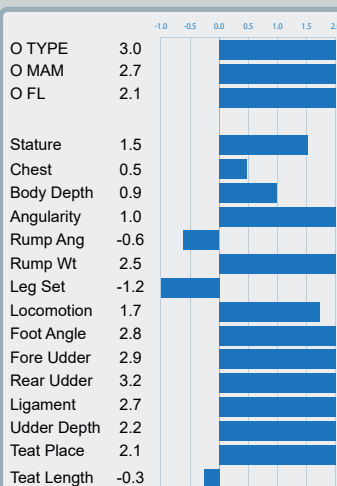
100% Hol

aAa: -

Beta Casein: A2A2



Progenesis Napavalley



- New Sire
- Solids & Fertility
- Adds Strength with Correct Udders
- Excellent Percentages



Topnotch Daughter

Episode PED

BOMAZ EPISODE-ET

Entity x Robson x Yoder

HB No.: HOL840M003205704112

Bred by: ABS



A.I. Code: **FR7533**

100% Hol

aAa: -

Beta Casein: A2/A2



Bomaz Episode

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€269	49	
Production	€122	68	
Fertility	€75	38	
Calving	€51	45	
Beef	-€2	32	
Health	€23	64	
Maintenance	-€1	32	
Management	€0	53	

PRODUCTION			
Milk (Kg)	354	Daus	0
Fat (Kg)	26.5	Herds	0
Protein (Kg)	16.7	% Rel	68
Fat %	+0.21		
Protein (%)	+0.08		

FERTILITY			
Calving Int (Days)	-3.7	Daus	0
Survival (%)	+2.2	Herds	0

HEALTH			
Lameness	-0.05	Good	
SCC	-0.24	Good	
Mastitis (%)	-0.11	Good	

MANAGEMENT			
Temperament	-0.13	Below Ave	
Milking Speed	-16	Fast	

CALVING			
Heifer Calv. Diff	6.7	51	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.5	65	
Dau Calving	4.5	36	
Gest Len (Days)	-4.8	38	
Calf Mort	-0.3	34	

BEEF			
Carcass Wt	3	Average	
Carcass Conf	-1.6	Below Ave	

TYPE			
Overall	3.1		
Udder	2.9		
Feet and Legs	1.5		

Irl Daus 0, Irl Herds 0		
O TYPE	3.1	
O MAM	2.9	
O FL	1.5	

Stature	1.2	
Chest	-1.1	
Body Depth	-0.6	
Angularity	0.9	
Rump Ang	1.5	
Rump Wt	2.0	
Leg Set	-1.0	
Locomotion	2.2	
Foot Angle	-0.1	
Fore Udder	3.8	
Rear Udder	3.4	
Ligament	1.8	
Udder Depth	2.8	
Teat Place	2.3	
Teat Length	0.6	

- New Release Solids Champion
- Wide Rumps & Udders
- Excellent Daughter Fertility
- Healthy Cows
- Available Sexed Only



Dam of Entity

Chopper PED

(IG)DOONMANAGH CHOPPER

Nerd x Art x Evert

HB No.: HOLIRLM214299441425

Bred by: John P Galvin, Lisper Co Kerry



HO Type-Milk

A.I. Code: **FR7158**

88% Hol

aAa: -

Beta Casein: A1/A1



DOONMANAGH DEU CHERRY (EX 90 4E) Family of Chpooer

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€261	52	
Production	€135	71	
Fertility	€78	37	
Calving	€43	55	
Beef	-€17	41	
Health	€7	61	
Maintenance	€7	37	
Management	€8	50	

PRODUCTION			
Milk (Kg)	499	Daus	0
Fat (Kg)	23.1	Herds	0
Protein (Kg)	22.4	% Rel	71
Fat %	+0.06		
Protein (%)	+0.09		

FERTILITY			
Calving Int (Days)	-2.7	Daus	0
Survival (%)	+3.5	Herds	0

HEALTH			
Lameness	-0.03	Good	
SCC	-0.07	Average	
Mastitis (%)	-0.02	Good	

MANAGEMENT			
Temperament	0.15	Good	
Milking Speed	-9	Average	

CALVING			
Heifer Calv. Diff	5.9	54	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.6	63	
Dau Calving	5.1	35	
Gest Len (Days)	-3.9	60	
Calf Mort	-0.8	47	

BEEF			
Carcass Wt	-5	Average	
Carcass Conf	-1.1	Below Ave	

TYPE			
Overall	2.2		
Udder	2.1		
Feet and Legs	1.7		

Irl Daus 0, Irl Herds 0		
O TYPE	2.2	
O MAM	2.1	
O FL	1.7	

Stature	-0.1	
Chest	-0.1	
Body Depth	-1.8	
Angularity	-1.0	
Rump Ang	0.9	
Rump Wt	-0.8	
Leg Set	-3.4	
Locomotion	2.1	
Foot Angle	2.5	
Fore Udder	3.2	
Rear Udder	1.8	
Ligament	1.4	
Udder Depth	2.4	
Teat Place	1.5	
Teat Length	-1.9	

- Huge Kgs Milk Solids
- High Milk and Positive Percentages
- Wide Rumps & rear udders
- Low SCC



LHZ Daughter

Sublime PED

DENOVO 15551 SUBLIME-ET

Honda x Spectre x Delta
HB No.: HOL840M003204164789

Bred by: ABS



A.I. Code: **FR6571**

100% Hol

aAa: 423

Beta Casein: A2/A2



Dam of Sublime

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€256	50	
Production	€104	71	
Fertility	€54	39	
Calving	€65	45	
Beef	-€2	33	
Health	€31	61	
Maintenance	-€5	32	
Management	€9	50	

PRODUCTION			
Milk (Kg)	373	Daus	0
Fat (Kg)	25.8	Herds	0
Protein (Kg)	14.3	% Rel	71
Fat %	+0.18		
Protein (%)	+0.03		

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

HEALTH			
Lameness	-0.12	Good	
SCC	-0.23	Good	
Mastitis (%)	-0.15	Good	

MANAGEMENT			
Temperament	-0.04	Average	
Milking Speed	-32	Fast	

CALVING			
Heifer Calv. Diff	4.0	48	17 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.0	65	
Dau Calving	4.1	33	
Gest Len (Days)	-5.2	39	
Calf Mort	-0.1	35	

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

TYPE			
Overall	2.8		
Udder	2.5		
Feet and Legs	2.5		

Irl Daus 0, Irl Herds 0	
O TYPE	2.8
O MAM	2.5
O FL	2.5
Stature	1.2
Chest	-1.1
Body Depth	0.3
Angularity	1.2
Rump Ang	3.1
Rump Wt	0.3
Leg Set	-1.1
Locomotion	2.4
Foot Angle	1.6
Fore Udder	3.3
Rear Udder	2.8
Ligament	2.2
Udder Depth	2.9
Teat Place	1.0
Teat Length	-4.4

- Moderate Size, Healthy Cows
- Super Solids
- Excellent Udders
- Fast Milking



Spectre Daughter

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

Irish Daughter, ICBF Sept 2021			
	€	Rel	
EBI	€256	91	
Production	€141	99	
Fertility	€66	85	
Calving	€37	91	
Beef	€1	96	
Health	€15	86	
Maintenance	-€5	87	
Management	€0	76	

PRODUCTION			
Milk (Kg)	691	Daus	1348
Fat (Kg)	23.5	Herds	391
Protein (Kg)	26.2	% Rel	99
Fat %	+0.05		
Protein (%)	+0.04		

FERTILITY			
Calving Int (Days)	-3.3	Daus	32
Survival (%)	+2.1	Herds	69

HEALTH			
Lameness	0.00	Average	
SCC	-0.22	Good	
Mastitis (%)	-0.06	Good	

MANAGEMENT			
Temperament	-0.09	Average	
Milking Speed	-10	0	

CALVING			
Heifer Calv. Diff	5.0	98	6215 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.3	94	
Dau Calving	4.9	61	
Gest Len (Days)	-2.8	99	
Calf Mort	-0.1	99	

BEEF			
Carcass Wt	3	Average	
Carcass Conf	-1.1	Below Ave	

TYPE			
Overall	2.2		
Udder	2.5		
Feet and Legs	0.5		

Irl Daus 459, Irl Herds: 136	
O TYPE	2.2
O MAM	2.5
O FL	0.5
Stature	1.3
Chest	-0.1
Body Depth	0.4
Angularity	0.9
Rump Ang	-0.7
Rump Wt	0.8
Leg Set	-3.0
Locomotion	0.6
Foot Angle	3.1
Fore Udder	3.5
Rear Udder	3.1
Ligament	3.6
Udder Depth	2.8
Teat Place	2.9
Teat Length	-1.0

- Need No Introduction
- High Daughter Proof Around The World
- Heifers Topping Sales Around the Country



Perseus Daughter

Starmaker PED

VELDER STARMAKER

Adorable x Mobile x Atlantic
HB No.: HOLNLD000565113832

Bred by: CRV



HO Type-Milk
A.I. Code: **FR5581**

100% Hol

aAa: 234156
Beta Casein: A2A2



Starmaker Dam

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€255	60	
Production	€109	74	
Fertility	€95	49	
Calving	€31	83	
Beef	-€18	42	
Health	€37	65	
Maintenance	-€2	37	
Management	€3	53	

PRODUCTION			
Milk (Kg)	323	Daus	0
Fat (Kg)	21.6	Herds	0
Protein (Kg)	15.8	% Rel	74
Fat %	+0.15		
Protein (%)	+0.08		

FERTILITY			
Calving Int (Days)	-5.1	Daus	0
Survival (%)	+2.6	Herds	0

HEALTH			
Lameness	-0.11	Good	
SCC	-0.35	Good	
Mastitis (%)	-0.17	Good	

MANAGEMENT			
Temperament	-0.09	Average	
Milking Speed	-20	Fast	

CALVING			
Heifer Calv. Diff	6.9	64	662 Rec
Heifer Calv. Risk		Moderate	
Cow Calv.	3.1	90	
Dau Calving	5.0	38	
Gest Len (Days)	-3.2	99	
Calf Mort	-0.5	91	

BEEF			
Carcass Wt	-5	Average	
Carcass Conf	-1.6	Below Ave	

TYPE			
Overall	3.2		
Udder	2.8		
Feet and Legs	2.5		

- Excellent Solids
- Top Notch Daughter Fertility
- Super Health



Starmaker

O TYPE	3.2
O MAM	2.8
O FL	2.5
Stature	1.3
Chest	-1.2
Body Depth	-1.1
Angularity	0.4
Rump Ang	-0.1
Rump Wt	-0.7
Leg Set	0.1
Locomotion	3.2
Foot Angle	0.6
Fore Udder	3.0
Rear Udder	3.2
Ligament	2.1
Udder Depth	3.9
Teat Place	0.1
Teat Length	-1.0

Ringrose PED

PREHEN RINGROSE

Kenobi x Topshot x Rubicon
HB No.: HOLGBRM954082148155

Bred by: ABS



HO Type-Milk
A.I. Code: **FR7575**

100% Hol

aAa: -
Beta Casein: A1/A2



Prehen Ringrose

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€251	52	
Production	€142	72	
Fertility	€23	41	
Calving	€55	45	
Beef	€4	34	
Health	€33	63	
Maintenance	-€5	33	
Management	-€2	52	

PRODUCTION			
Milk (Kg)	587	Daus	0
Fat (Kg)	28.9	Herds	0
Protein (Kg)	23.0	% Rel	72
Fat %	+0.09		
Protein (%)	+0.05		

FERTILITY			
Calving Int (Days)	0.1	Daus	0
Survival (%)	+1.9	Herds	0

HEALTH			
Lameness	-0.14	Good	
SCC	-0.27	Good	
Mastitis (%)	-0.13	Good	

MANAGEMENT			
Temperament	-0.13	Below Ave	
Milking Speed	-10	Average	

CALVING			
Heifer Calv. Diff	5.0	49	0 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.2	64	
Dau Calving	4.7	35	
Gest Len (Days)	-4.8	39	
Calf Mort	-0.2	35	

BEEF			
Carcass Wt	5	Heavier	
Carcass Conf	-1.3	Below Ave	

TYPE			
Overall	3.2		
Udder	3.5		
Feet and Legs	0.9		

- New Release High Solids Sire
- Breeding Strength & Condition
- Excellent Udders



Koepon Col Regenia 37 EX 90
Family of Ringrose

O TYPE	3.2
O MAM	3.5
O FL	0.9
Stature	1.3
Chest	1.0
Body Depth	1.1
Angularity	0.2
Rump Ang	1.3
Rump Wt	0.9
Leg Set	0.1
Locomotion	1.6
Foot Angle	0.0
Fore Udder	3.9
Rear Udder	3.5
Ligament	2.5
Udder Depth	3.1
Teat Place	2.0
Teat Length	1.0

Raptor PED

KOE PON RAPTOR

Lawson x Topshot x Rubicon

HB No.: HOLNLD M000682613808

Bred by: ABS



A.I. Code: FR6445

100% Hol

aAa: -

Beta Casein: A1/A2



Koepon Raptor

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€250	49	
Production	€129	67	
Fertility	€46	38	
Calving	€57	47	
Beef	-€1	33	
Health	€25	62	
Maintenance	-€3	32	
Management	-€3	51	

PRODUCTION			
Milk (Kg)	528	Daus	0
Fat (Kg)	28.4	Herds	0
Protein (Kg)	19.9	% Rel	67
Fat %	+0.13		
Protein (%)	+0.03		

FERTILITY			
Calving Int (Days)	-1.6	Daus	0
Survival (%)	+2.1	Herds	0

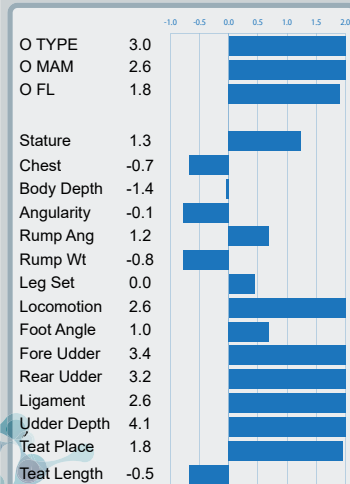
HEALTH			
Lameness	-0.07	Good	
SCC	-0.26	Good	
Mastitis (%)	-0.11	Good	

MANAGEMENT			
Temperament	-0.28	Below Ave	
Milking Speed	-23	Fast	

CALVING			
Heifer Calv. Diff	6.8	48	8 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.4	66	
Dau Calving	4.2	35	
Gest Len (Days)	-5.2	43	
Calf Mort	-0.2	35	

BEEF			
Carcass Wt	2	Average	
Carcass Conf	-1.4	Below Ave	

TYPE			
Overall	3.0		
Udder	2.6		
Feet and Legs	1.8		



- Easy Calving
- Moderate Size with Strength & Condition
- Super Udders
- Low SCC



Koepon Col Regenia 37 EX 90
Family of Raptor

Kettle PED

BOMAZ KETTLE-ET

Kenobi x Topshot x Yoder

HB No.: HOL840 M003202241152

Bred by: ABS



A.I. Code: FR6448

100% Hol

aAa: -

Beta Casein: A2/A2



Kenobi: Sire of Kettle

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€243	52	
Production	€140	72	
Fertility	€31	41	
Calving	€61	45	
Beef	-€8	34	
Health	€12	63	
Maintenance	€3	33	
Management	€4	52	

PRODUCTION			
Milk (Kg)	545	Daus	0
Fat (Kg)	29.2	Herds	0
Protein (Kg)	21.8	% Rel	72
Fat %	+0.13		
Protein (%)	+0.05		

FERTILITY			
Calving Int (Days)	-0.6	Daus	0
Survival (%)	+2.0	Herds	0

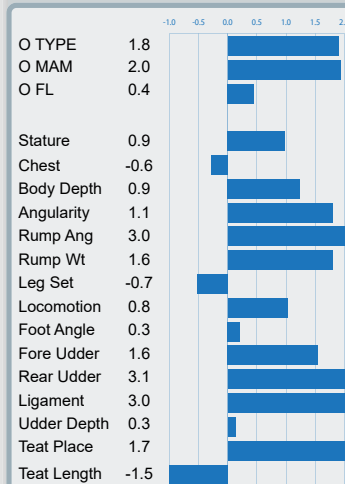
HEALTH			
Lameness	-0.09	Good	
SCC	-0.04	Average	
Mastitis (%)	-0.04	Good	

MANAGEMENT			
Temperament	-0.16	Below Ave	
Milking Speed	-32	Fast	

CALVING			
Heifer Calv. Diff	5.0	48	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.2	64	
Dau Calving	4.5	35	
Gest Len (Days)	-5.2	39	
Calf Mort	-0.7	35	

BEEF			
Carcass Wt	-2	Average	
Carcass Conf	-1.3	Below Ave	

TYPE			
Overall	1.8		
Udder	2.0		
Feet and Legs	0.4		



- Massive Production Index
- Excellent Solids
- Outcross for many Bloodlines
- Superb cow family



Kenobi Daughter

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



SANDY-VALLEY BL PARADISE EX-93-2E-USA: GDam of Batman

Genomic, ICBF Sept 2021		
	€	Rel
EBI	€223	60
Production	€125	73
Fertility	€51	49
Calving	€38	84
Beef	-€9	40
Health	€22	66
Maintenance	-€4	35
Management	€0	55

PRODUCTION		
Milk (Kg)	556	Daus 0
Fat (Kg)	26.0	Herds 0
Protein (Kg)	20.6	% Rel 73
Fat %	+0.07	
Protein (%)	+0.03	

FERTILITY		
Calving Int (Days)	-1.4	Daus 0
Survival (%)	+2.7	Herds 0

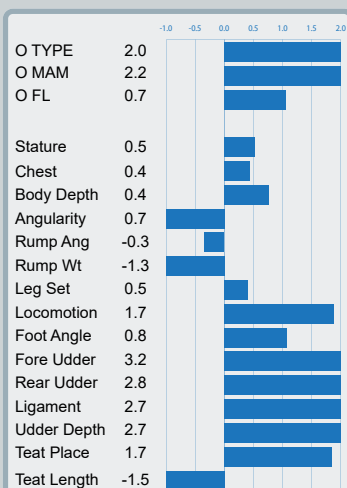
HEALTH		
Lameness	-0.06	Good
SCC	-0.20	Good
Mastitis (%)	-0.11	Good

MANAGEMENT		
Temperament	-0.23	Below Ave
Milking Speed	-27	Fast

CALVING		
Heifer Calv. Diff	7.1	85 697 Rec
Heifer Calv. Risk	Moderate	
Cow Calv.	3.0	89
Dau Calving	4.7	38
Gest Len (Days)	-3.8	99
Calf Mort	-0.6	92

BEEF		
Carcass Wt	-2	Average
Carcass Conf	-1.5	Below Ave

TYPE		
Overall	2.0	
Udder	2.2	
Feet and Legs	0.7	



- Excellent calves on the ground
- Moderate size & excellent Type
- Super Health Index



Batman

Seville PED

DE-SU 13530 SEVILLE-ET

Supershot x Montross x Uno

HB No.: HOL840M003134408139

Bred by: ABS

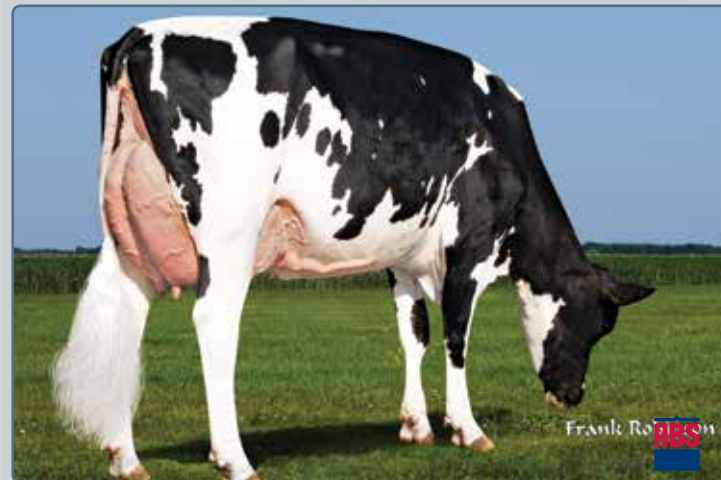


A.I. Code: **S3241**

100% Hol

aAa: -

Beta Casein: A1A2



Seville Daughter

Foreign Daughter, ICBF Sept 2021		
	€	Rel
EBI	€216	75
Production	€134	91
Fertility	€1	77
Calving	€56	67
Beef	-€4	60
Health	€20	71
Maintenance	€4	44
Management	€5	54

PRODUCTION		
Milk (Kg)	622	Daus 0
Fat (Kg)	28.5	Herds 0
Protein (Kg)	22.2	% Rel 91
Fat %	+0.07	
Protein (%)	+0.02	

FERTILITY		
Calving Int (Days)	0.3	Daus 0
Survival (%)	+0.4	Herds 0

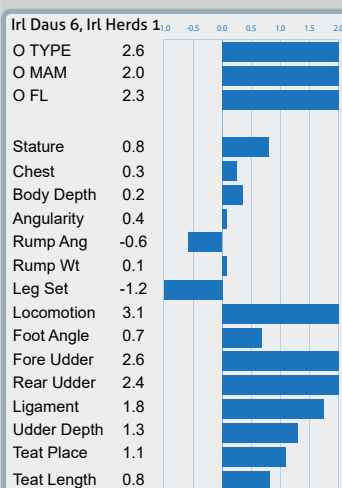
HEALTH		
Lameness	-0.03	Good
SCC	-0.25	Good
Mastitis (%)	-0.08	Good

MANAGEMENT		
Temperament	-0.16	Below Ave
Milking Speed	-36	Fast

CALVING		
Heifer Calv. Diff	5.4	61 30 Rec
Heifer Calv. Risk	Low	
Cow Calv.	2.0	84
Dau Calving	4.8	40
Gest Len (Days)	-4.8	71
Calf Mort	-0.2	60

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

TYPE		
Overall	2.6	
Udder	2.0	
Feet and Legs	2.3	



- Easy Calving
- Daughter Proven
- Huge Kgs Solids
- Excellent Health



Seville Daughter

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 Daughter

Irish Daughter, ICBF Sept 2021			
	€	Rel	
EBI	€203	82	
Production	€141	96	
Fertility	€28	74	
Calving	€30	88	
Beef	-€9	86	
Health	€17	75	
Maintenance	-€8	61	
Management	€4	63	

PRODUCTION		MANAGEMENT	
Milk (Kg)	421 Daus 170	Temperament	0.02 Average
Fat (Kg)	27.2 Herds 65	Milking Speed	-11 Fast
Protein (Kg)	20.8 % Rel 96		
Fat %	+0.18		
Protein (%)	+0.11		

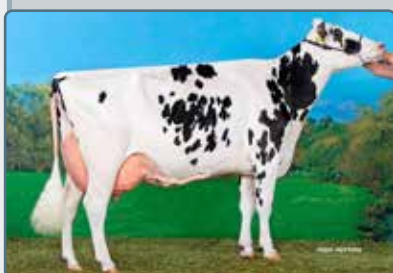
FERTILITY		BEEF	
Calving Int (Days)	-0.4 Daus 0	Carcass Wt	-2 Average
Survival (%)	+1.9 Herds 0	Carcass Conf	-1.3 Below Ave

HEALTH		TYPE	
Lameness	-0.09 Good	Overall	2.4
SCC	-0.09 Average	Udder	2.3
Mastitis (%)	-0.08 Good	Feet and Legs	2.2

O TYPE	2.4
O MAM	2.3
O FL	2.2

Stature	1.8
Chest	0.2
Body Depth	1.4
Angularity	1.4
Rump Ang	-0.3
Rump Wt	4.1
Leg Set	-2.9
Locomotion	3.0
Foot Angle	3.7
Fore Udder	2.5
Rear Udder	3.5
Ligament	1.4
Udder Depth	1.7
Teat Place	0.9
Teat Length	0.3

- Daughter Proven & Huge Satisfaction with Milking Daughters
- Massive Solids with Strength & Udders



Koepon Col Regenia 37 EX 90
Family of Raptor

Fond PP Red pending reg

DELTA FOND PP-RED

Mingo x Mars x Bolt

HB No.: HOLNLDM000623636125

Bred by: CRV



A.I. Code: -

100% Hol

aAa: 324156

Beta Casein: A2/A2



Fond PP Red

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€183	46	
Production	€89	66	
Fertility	€47	35	
Calving	€44	38	
Beef	-€14	32	
Health	€18	56	
Maintenance	€0	36	
Management	-€1	46	

PRODUCTION		MANAGEMENT	
Milk (Kg)	209 Daus 0	Temperament	-0.13 Below Ave
Fat (Kg)	16.8 Herds 0	Milking Speed	-12 Fast
Protein (Kg)	12.4 % Rel 66		
Fat %	+0.15		
Protein (%)	+0.09		

FERTILITY		BEEF	
Calving Int (Days)	-2.5 Daus 0	Carcass Wt	-6 Average
Survival (%)	+1.2 Herds 0	Carcass Conf	-1.4 Below Ave

HEALTH		TYPE	
Lameness	-0.06 Good	Overall	2.0
SCC	-0.19 Good	Udder	1.8
Mastitis (%)	-0.07 Good	Feet and Legs	1.8

Irl Daus 0, Irl Herds 0	
O TYPE	2.0
O MAM	1.8
O FL	1.8

Stature	0.7
Chest	1.1
Body Depth	1.1
Angularity	0.1
Rump Ang	2.6
Rump Wt	0.4
Leg Set	-0.8
Locomotion	2.2
Foot Angle	0.6
Fore Udder	2.1
Rear Udder	1.5
Ligament	-0.4
Udder Depth	1.6
Teat Place	0.0
Teat Length	0.5

- Red & Full Polled
- Excellent Percentages
- Good Rumps & Tidy Udders
- Healthy Cows



Dam of Fond

Quiz PED

GLEN LEITH AND QUIZ S2J

Degree x Manhattan x Landmark

HB No.: JERNZLM000000316517

Bred by: CRV



Jersey
A.I. Code: JE6235

100% JE

aAa: -
Beta Casein: A2A2



Quiz Daughter

Foreign Daughter, ICBF Sept 2021			
	€	Rel	
EBI	€225	65	
Production	€108	90	
Fertility	€78	54	
Calving	€31	67	
Beef	-€46	40	
Health	-€1	66	
Maintenance	€51	37	
Management	€4	60	

PRODUCTION			
Milk (Kg)	-72	Daus	0
Fat (Kg)	25.1	Herds	0
Protein (Kg)	8.5	% Rel	90
Fat %	+0.49		
Protein (%)	+0.19		

FERTILITY			
Calving Int (Days)	-3.0	Daus	0
Survival (%)	+3.2	Herds	0

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

MANAGEMENT			
Temperament	0.04	Average	
Milking Speed	-9	Average	

CALVING			
	% Rel	Note	
Heifer Calv. Diff	3.8	55	26 Rec
Heifer Calv. Risk		Low	
Cow Calv.	1.7	66	
Dau Calving	5.9	41	
Gest Len (Days)	-2.7	85	
Calf Mort	1.9	53	

BEEF			
Carcass Wt	-23	Lighter	
Carcass Conf	-1.0	Average	

TYPE			
Overall	1.1		
Udder	-0.3		
Feet and Legs	3.7		

- High Ranking in New Zealand
- High Daughter Fertility
- High Kgs Milk Solids



Quiz Daughter

Quigley

GLEN LEITH QUIGLEY ET S2J

Terrific x Hank x Henry

HB No.: JERNZLM000000317517

Bred by: CRV



Jersey
A.I. Code: -

100% JE

aAa: -
Beta Casein: -



Quigley Daughter

Foreign Daughter, ICBF Sept 2021			
	€	Rel	
EBI	€177	62	
Production	€112	86	
Fertility	€29	54	
Calving	€38	46	
Beef	-€45	40	
Health	€0	68	
Maintenance	€39	40	
Management	€5	60	

PRODUCTION			
Milk (Kg)	-101	Daus	0
Fat (Kg)	19.9	Herds	0
Protein (Kg)	10.5	% Rel	86
Fat %	+0.42		
Protein (%)	+0.25		

FERTILITY			
Calving Int (Days)	-0.9	Daus	0
Survival (%)	+1.5	Herds	0

HEALTH			
Lameness	-0.06	Good	
SCC	0.07	Average	
Mastitis (%)	0.02	Average	

MANAGEMENT			
Temperament	0.08	Average	
Milking Speed	-8	Average	

CALVING			
	% Rel	Note	
Heifer Calv. Diff	3.7	51	0 Rec
Heifer Calv. Risk		Low	
Cow Calv.	1.5	55	
Dau Calving	5.2	46	
Gest Len (Days)	-2.4	41	
Calf Mort	0.7	40	

BEEF			
Carcass Wt	-25	Lighter	
Carcass Conf	-0.8	Average	

TYPE			
Overall	1.4		
Udder	-0.2		
Feet and Legs	1.4		

- Sexed Semen for 2022
- High Ranking in New Zealand
- High Kgs Milk Solids



Quigley Daughter

Gurkha XB

XBred

A.I. Code: **JE4520**

ARKANS GURKHA J9F7

28% Hol

Beamer x Goldie x Henry

aAa: 165432

HB No.: JERNZLM000000517668

Beta Casein: A1A2

Bred by: CRV Ambreed



Gurkha Daughter

Foreign Daughter, ICBF Sept 2021			
	€	Rel	
EBI	€201	71	
Production	€104	86	
Fertility	€67	50	
Calving	€30	83	
Beef	-€36	76	
Health	-€5	71	
Maintenance	€32	74	
Management	€9	68	

PRODUCTION			
Milk (Kg)	-7.1	Daus	0
Fat (Kg)	18.8	Herds	0
Protein (Kg)	10.0	% Rel	86
Fat %	+0.38		
Protein (%)	+0.22		

FERTILITY			
Calving Int (Days)	-3.4	Daus	0
Survival (%)	+2.0	Herds	0

HEALTH			
Lameness	-0.02	Average	
SCC	0.08	Average	
Mastitis (%)	0.04	Below Ave	

MANAGEMENT			
Temperament	0.30	Good	
Milking Speed	6	Average	

CALVING			
Heifer Calv. Diff	4.9	85	440 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.2	85	
Dau Calving	5.6	39	
Gest Len (Days)	-1.9	98	
Calf Mort	-0.9	87	

BEEF			
Carcass Wt	-20	Lighter	
Carcass Conf	-0.8	Average	

TYPE			
Overall	0.1		
Udder	-0.6		
Feet and Legs	1.4		

- High BW Daughter Proven in New Zealand
- Superb Percentages
- Sexed for 2022



Gurkha Daughter

Greenmile XB

XBred

A.I. Code: **FR6229**

GREENMILE NGAURUHOE F10J6

44% Hol

Jadie x Mint-Edition x Manhattan

aAa: -

HB No.: HOLNZLM000000516671

Beta Casein: A1A2

Bred by: CRV



Greenmile Daughter

Foreign Daughter, ICBF Sept 2021			
	€	Rel	
EBI	€285	61	
Production	€89	81	
Fertility	€148	49	
Calving	€36	74	
Beef	-€45	39	
Health	€10	63	
Maintenance	€35	36	
Management	€12	49	

PRODUCTION			
Milk (Kg)	-11	Daus	0
Fat (Kg)	14.6	Herds	0
Protein (Kg)	9.9	% Rel	81
Fat %	+0.26		
Protein (%)	+0.18		

FERTILITY			
Calving Int (Days)	-7.2	Daus	0
Survival (%)	+4.7	Herds	0

HEALTH			
Lameness	-0.09	Good	
SCC	-0.01	Average	
Mastitis (%)	-0.04	Good	

MANAGEMENT			
Temperament	0.11	Average	
Milking Speed	-25	Fast	

CALVING			
Heifer Calv. Diff	5.3	60	146 Rec
Heifer Calv. Risk		Low	
Cow Calv.	2.2	77	
Dau Calving	5.0	33	
Gest Len (Days)	-2.9	93	
Calf Mort	0.6	65	

BEEF			
Carcass Wt	-25	Lighter	
Carcass Conf	-1.1	Below Ave	

TYPE			
Overall	-0.7		
Udder	-0.5		
Feet and Legs	0.0		

- Excellent Daughter Fertility
- +0.18% Protein
- Excellent Management Traits



Greenmile Daughter

Whizz F14J2 XB

(IG)CLOHANE WHIZZ SRM

Zoro x WWA x Visa

HB No.: HOLIRLM225377162800

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

A.I. Code: FR7059

63% Hol

aAa: -

Beta Casein: A1/A2



WWA Daughter

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€298	56	
Production	€124	76	
Fertility	€123	43	
Calving	€47	53	
Beef	€-26	45	
Health	€-1	60	
Maintenance	€24	47	
Management	€6	52	

PRODUCTION			
Milk (Kg)	55	Daus	0
Fat (Kg)	19.9	Herds	0
Protein (Kg)	14.9	% Rel	76
Fat %	+0.31		
Protein (%)	+0.23		

FERTILITY			
Calving Int (Days)	-6.6	Daus	0
Survival (%)	+3.3	Herds	0

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

MANAGEMENT			
Temperament	0.07	Average	
Milking Speed	-11	Fast	

CALVING			
Heifer Calv. Diff	4.1	52	0 Rec
Heifer Calv. Risk		Low	
Cow Calv.	1.7	59	
Dau Calving	5.2	35	
Gest Len (Days)	-3.6	60	
Calf Mort	-0.2	47	

BEEF			
Carcass Wt	-15	Lighter	
Carcass Conf	-0.5	Average	

TYPE			
Overall	-0.6		
Udder	-0.9		
Feet and Legs	0.3		

- €24 Maintenance
- +0.23% Protein
- Huge Production Index



Zoro Dam

Amato F8J8 XB

IG SUIRHERO AMATO

Superstition x LWR x LHZ

HB No.: HOLIRLM225236621545

Bred by: Joseph Tobin, Cashel Co Tipperary

A.I. Code: JE7164

44% Hol

aAa: -

Beta Casein: A2/A2



Superstition Daughter

Genomic, ICBF Sept 2021			
	€	Rel	
EBI	€279	57	
Production	€107	78	
Fertility	€116	41	
Calving	€46	55	
Beef	€-28	45	
Health	€5	64	
Maintenance	€26	46	
Management	€8	55	

PRODUCTION			
Milk (Kg)	-48	Daus	0
Fat (Kg)	20.7	Herds	0
Protein (Kg)	10.1	% Rel	78
Fat %	+0.40		
Protein (%)	+0.21		

FERTILITY			
Calving Int (Days)	-6.1	Daus	0
Survival (%)	+3.2	Herds	0

HEALTH			
Lameness	-0.03	Good	
SCC	-0.04	Average	
Mastitis (%)	-0.01	Average	

MANAGEMENT			
Temperament	0.05	Average	
Milking Speed	-19	Fast	

CALVING			
Heifer Calv. Diff	5.2	55	0 Rec
Heifer Calv. Risk		Low	
Cow Calv.	1.9	61	
Dau Calving	4.7	39	
Gest Len (Days)	-3.6	60	
Calf Mort	0.5	46	

BEEF			
Carcass Wt	-13	Lighter	
Carcass Conf	-1	Average	

TYPE			
Overall	-0.3		
Udder	-0.7		
Feet and Legs	0.8		

- 50% Jersey, Superstition Son
- +0.21% Protein
- Health Improver
- Sexed for 2022



LWR Daughter

Alamo F12J4 XB

A.I. Code: **FR7170**

IG COOLNASOON ALAMO

63% Hol

Pivotal x PKA x NFT

aAa: -

HB No.: HOLIRLM219081613902

Beta Casein: A2/A2

Bred by: Michael Murphy, Macroom, Co Cork



PKA: GSire of Alamo

Genomic, ICBF Sept 2021									
	€	Rel	0%	10%	20%	30%	40%	50%	60%
EBI	€303	52							
Production	€108	72							
Fertility	€129	36							
Calving	€59	54							
Beef	€-27	42							
Health	€9	60							
Maintenance	€21	43							
Management	€3	52							

PRODUCTION				MANAGEMENT			
Milk (Kg)	71	Daus	0	Temperament	-0.06	Average	
Fat (Kg)	16.3	Herds	0	Milking Speed	-17	Fast	
Protein (Kg)	13.7	% Rel	72				
Fat %	+0.23						
Protein (%)	+0.20						

FERTILITY				BEEF			
Calving Int (Days)	-7.1	Daus	0	Carcass Wt	-11	Average	
Survival (%)	+3.2	Herds	0	Carcass Conf	-1.1	Below Ave	

HEALTH				TYPE			
Lameness	-0.13	Good		Overall	-0.4		
SCC	0.12	Below Ave		Udder	-0.6		
Mastitis (%)	-0.06	Good		Feet and Legs	0.0		

- 25% Jersey
- +0.20% Protein
- Good Health Index



Pivotal Dam

Huber F13J3 XB

A.I. Code: **FR7167**

IG MUINEMOR HUBER

56% Hol

Thady x VSN x Marshall

aAa: -

HB No.: HOLIRLM223058745308

Beta Casein: A2/A2

Bred by: James Dwyer, Borris-In-Ossory Co Laois



Huber Dam

Genomic, ICBF Sept 2021									
	€	Rel	0%	10%	20%	30%	40%	50%	60%
EBI	€339	53							
Production	€89	72							
Fertility	€183	38							
Calving	€58	55							
Beef	€-26	43							
Health	€10	60							
Maintenance	€18	45							
Management	€8	52							

PRODUCTION				MANAGEMENT			
Milk (Kg)	-44	Daus	0	Temperament	0.10	Average	
Fat (Kg)	17.5	Herds	0	Milking Speed	-13	Fast	
Protein (Kg)	8.3	% Rel	72				
Fat %	+0.34						
Protein (%)	+0.17						

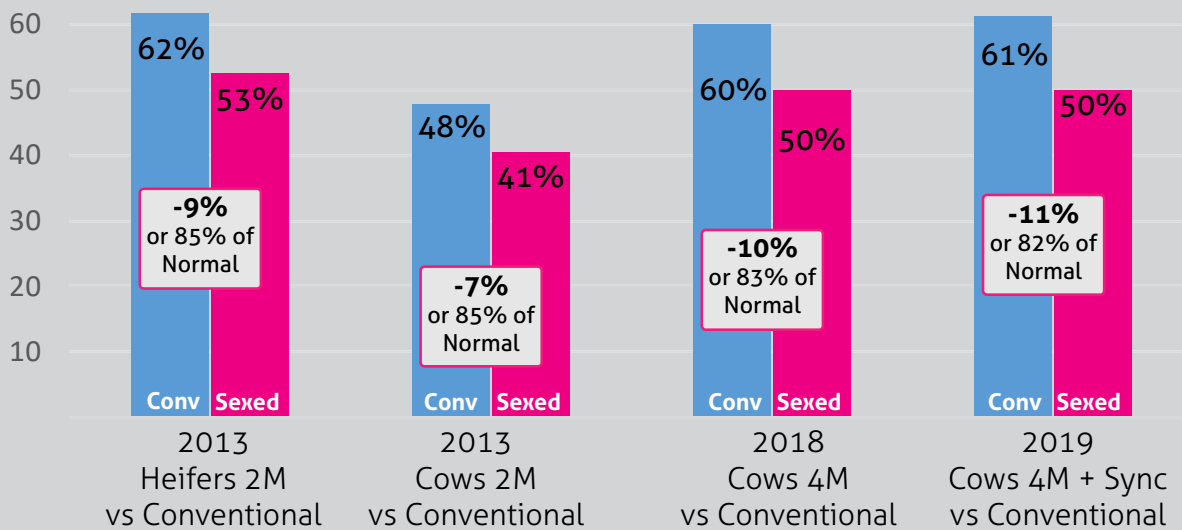
FERTILITY				BEEF			
Calving Int (Days)	-10.6	Daus	0	Carcass Wt	-11	Average	
Survival (%)	+4.0	Herds	0	Carcass Conf	-1.0	Average	

HEALTH				TYPE			
Lameness	-0.04	Good		Overall	-0.8		
SCC	-0.05	Average		Udder	-0.7		
Mastitis (%)	-0.06	Good		Feet and Legs	-0.9		

- Excellent Daughter Fertility
- Good Health Improver
- +0.17% Protein



Anton Daughter: Sire of Thady



CHECKLIST FOR SEXED SEMEN USAGE:

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

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

PROTOCOL FOR USING FROZEN SEXED SEMEN

Handling sexed semen

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

Straw thawing

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

Service time

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

Dax Ped

DAX

Dell x Vanstein x Romwein
HB No.: SIMDEUM000948300739

Fleckvieh

A.I. Code: SI5040

100% SI

aAa: 432561
Beta Casein: A2A2



Floh (s.Dax)

ICBF, Foreign Daughter, Sept 2021			PRODUCTION			
	€	Rel	Milk (Kg)	231	Daus	0
EBI	€94	21	Fat (Kg)	11.2	Fat %	+0.03
Production	€56	14	Protein (Kg)	9.0	Prot. %	+0.02
Fertility	€32	7	FERTILITY			
Calving	-€27	72	Calving Int (Days)	-1.8	Daus	0
Beef	€33	49	Survival (%)	+0.8	Herds	0
Health	€11	8	CALVING			
Maintenance	-€6	37	Heifer Calv. Diff	9.3	43	152 Rec
Management	-€5	4	Cow Calv.	5.3	81	
			Gest Len (Days)	0.9	94	

Hongkong Ped

HONGKONG

Hoffnung x Polarbaer
HB No.: SIMDEUM000951989441

Fleckvieh

A.I. Code: SI5043

100% SI

aAa: 435261
Beta Casein: -



Daughter

ICBF, Foreign Daughter, Sept 2021			PRODUCTION			
	€	Rel	Milk (Kg)	178	Daus	0
EBI	€113	29	Fat (Kg)	9.6	Fat %	+0.04
Production	€62	48	Protein (Kg)	9.9	Prot. %	+0.06
Fertility	€28	3	FERTILITY			
Calving	-€14	69	Calving Int (Days)	-1.6	Daus	0
Beef	€25	33	Survival (%)	+0.7	Herds	0
Health	€10	3	CALVING			
Maintenance	€8	32	Heifer Calv. Diff	7.7	48	103 Rec
Management	-€6	3	Cow Calv.	4.4	73	
			Gest Len (Days)	1.2	92	

Varta Ped

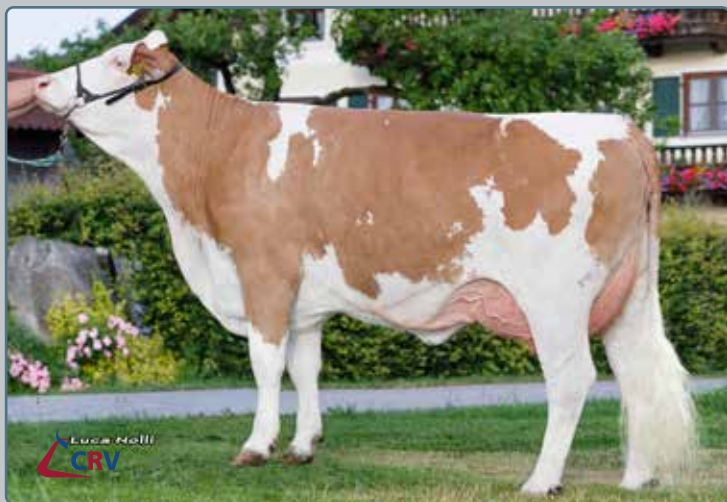
VARTA

Valeur x Vogt x Winnipeg
HB No.: SIMDEUM000950350294

A.I. Code: SI6220

100% SI

aAa: 435621
Beta Casein: A2A2



Varta Daughter

ICBF, Foreign Daughter, Sept 2021			PRODUCTION			
	€	Rel	Milk (Kg)	266	Daus	0
EBI	€122	34	Fat (Kg)	20.2	Fat %	+0.16
Production	€99	65	Protein (Kg)	13.8	Prot. %	+0.07
Fertility	€41	3	FERTILITY			
Calving	-€44	57	Calving Int (Days)	-2.1	Daus	0
Beef	€29	33	Survival (%)	+1.1	Herds	0
Health	€15	3	CALVING			
Maintenance	-€11	33	Heifer Calv. Diff	11.2	29	26 Rec
Management	-€6	3	Cow Calv.	5.6	55	
			Gest Len (Days)	1.9	80	

Makay Ped

MAKAY

Malawi x Varta x Mint
HB No.: SIMDEUM000954382991

A.I. Code: -

100% SI

aAa: 534162
Beta Casein: A2A2



Makay - Dam

Germany Genomic Proven, August 2021			
GZW		139	
PRODUCTION			
Milk Kgs	671	Daus	0
Fat Kgs	41		
Protein Kgs	31	% Rel	83
Fat %	+0.16		
Protein (%)	+ 0.09		
Irish Figures not yet available			

Other Traits	
Daughter Fert.	107
Longevity	121
SCC	126
Calving Ease	106
Milking Speed	114
Beef	106
TYPE	
Frame	105
Udder	121
Feet & Legs	104

Robot Right

Milk Pregnancy 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

From
€3.60
per test

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, Better animal welfare
6. Samples via post, results by text
7. Highest accuracy from day 28 to 40
8. Sampling kits order from PG website or by contacting the MR Office on 046-9540606

PART OF YOUR FARM

AgriNet
HerdApp

For Breeding

1. To-Do Lists
2. Cows due to breed
3. Cows due to Repeat
4. Cows due pregnancy check
5. Performance Reports
6. Instant access to all your records

Milk Recording

1. Instant access when you need it
2. All Milk Recording Records on your phone
3. Ranking high SCC Cows
4. Selective Dry Cow Report
5. Full Cow History

Selective Dry Cow Report

1. Identify Cows that may not need antibiotic
2. Change cut-off levels to suit your herd
3. Instant access & update
4. Easily record treatments

Jumbo	Sire	Lc	Breed	Cld	LastCyc
1439	FR2028	3	HO100	89	
1571	IE281672460938	3	HO100	89	
1722	FR4010	2	HO100	89	
572	S1016	6	HO100	88	
1363	S2249	3	HO100	88	
1630	FR2260	2	HO100	88	
2009	IE281672471417	1	HO100	88	
1044	XPD	3	HO100	87	
1259	YOM	4	HO100	87	

Dry cow settings

Days ahead to plan to dry: 60

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 antibiotic dry cow treatment. Cows with 1 or more cases of mastitis during the current lactation are also selected. These cows are show in red in the due to dry lists.

Has: 1 SCC above: 200

Download our app now



Call 046 924 9964 for queries and support

RECOMMENDED SYNCHRONISATION PROGRAMMES

Protocol	Day 0	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10
Protocol	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Heifers Fixed Time AI Low Cost	CIDR/PRID								F.T. A.I. GnRH		
	GnRH					PG					
Protocol	AM					AM	AM		AM		
Heifers Fixed Time AI Max Performance	CIDR/PRID								F.T. A.I. GnRH		
	GnRH					PG	PG				
Protocol	9am							9am		5pm	9am
Dairy Cows Fixed Time AI	CIDR/PRID									GnRH 56h after PG	F.T. A.I. * 16h after GnRH
	GnRH						PG				
Protocol	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
Beef Cows Fixed Time AI	CIDR/PRID										F.T. A.I. GnRH
	GnRH						PG				
Protocol	9am							9am	9am	5pm	10 9am
Dairy Cow FTAI max performance	CIDR/PRID									GnRH 36h after PG	F.T. A.I. 16h after GnRH
	GnRH							PG	PG		

PG

= Prostaglandin injection such as Enzaprost, Estrumate or Lutalyse

GnRH

= injection of Receptal, Ovarelin, Acegon

CIDR/PRID

= progesterone intravaginal device

F.T. A.I.

= Fixed time A.I.

All drugs used are POM prescription only medicines

*For sex-sorted semen use, FTAI should be performed 16-22 hours after GnRH

Protocol	Day 0-6	Day 7	Day 8-13	Day 17	Day 20	Day 21
	Monday- Sunday	Monday	Tuesday-Sunday	Thursday	Sunday	Monday
Simple Heifer	Observe Heats 5 Times per Day A.I. Heifers with Observed heat (AM/PM rule)	PG heifers not Bred PG	A.I. Heifers with Observed heat (AM/PM rule)	PG heifers not Bred PG	Fixed Time A.I. 72 hrs	Fixed Time A.I. 96 hrs

- 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

WHY SYNCHRONISE

- Get heifers bred quickly
- Less labour and tighter calving pattern
- Breed heifers to high EBI, Easy Calving bulls before running with stock bull
- Simplify farm management



QUALITY

BEEF SIRES

FOR THE DAIRY HERD

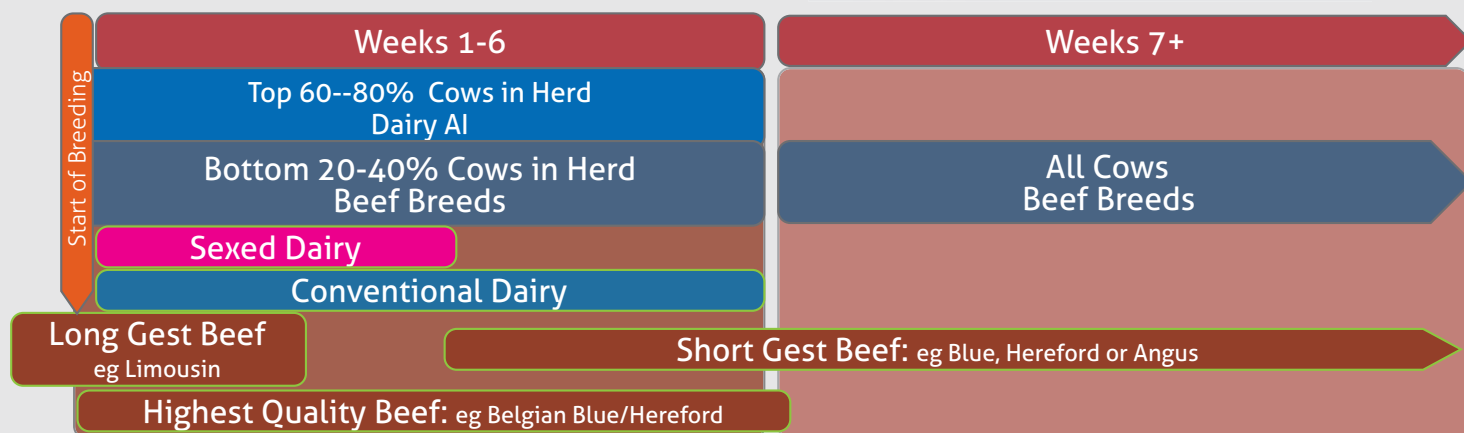
CALVING EASE
SHORT GESTATION
BEEF MERIT

PROGRESSIVE

GENETICS



MAXIMISING CALF CROP VALUE



ANGUS FOR DAIRY COWS

Sep 2021 

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
AA4323	TREE BRIDGE POWYS S589	€85	-€25	0.2	5.1%	95%	€59	93%	Mature cows
AA7305	HW DELIGHTFUL V769	€70	€22	-0.3	3.4%	57%	€92	51%	Proof pending
AA5479	DRUMCARBIN PRINCE MAMBO	€65	€41	-0.8	2.4%	94%	€106	74%	2nd Calvers
AA6682	HW LORD HORATIO V538	€65	€19	-0.5	3.6%	49%	€84	42%	Proof pending
AA6331	DEELISH SHOTGUN	€63	€34	-2.2	3.2%	54%	€97	51%	2nd Calvers
AA4640	HW FARGHAL T516	€61	€23	-0.6	3.2%	98%	€84	90%	2nd Calvers
AA4088	INTELAGRI MAVERICK E.T.	€59	€49	-3.2	2.9%	99%	€108	96%	2nd Calvers
AA2309	ST AODAIN L MASTER	€53	€10	-0.2	3.9%	98%	€63	95%	Mature cows
AA5280	COOLRAIN PATRIARCH	€42	€33	-2.1	3.5%	96%	€75	76%	2nd Calvers
AA7485	PROHURST EOGHAN W759 <i>Test</i>	€94	€50	-3.0	3.0%	57%	€144	52%	Test
AA7506	TOWER TOMMIE <i>Test</i>	€76	€53	-2.9	2.6%	58%	€130	53%	Test
AA7500	TARA TERMINUS <i>Test</i>	€55	€40	-1.5	2.9%	47%	€95	43%	test
AA7308	HW RED LAMBORGHINI V772 <i>Test</i>	€35	€23	0.2	2.8%	42%	€59	36%	test

ANGUS FOR DAIRY MAIDENS

Sep 2021 

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Heifer Cdiff	Dairy Heifer Cdiff Rel	DBI	DBI Rel	Use on
AA4089	INTELAGRI MATTEO E.T.	€47	€63	-3.9	6.5%	99%	€109	96%	Maidens
AA4631	GABRIEL PAT 1949	€47	€56	-2.8	6.5%	89%	€103	88%	maidens
AA4632	SALLOWGLEN JAMIE T771	€22	€54	-2.8	6.2%	80%	€77	85%	maidens

Eoghan AA7485



Mambo AA5479



Horatio AA6682



Farghal AA4640



Terminus AA7500



AA4640 Fargal is perfect for delivering a high value calf & easy calving on second calvers.
AA4088 Maverick is a superb combination of excellent growth & conformation while still delivering calving ease & short gestation

LIMOUSIN FOR DAIRY COWS

Sep 2021 

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
LM4217	MOONDHARRIG KNELL	€129	-€26	2.8	5.2%	98%	€103	95%	Mature cows
ZAG	CASTLEVIEW GAZELLE	€124	-€23	3.9	4.5%	99%	€101	98%	Mature cows
LM7416	POWERFUL PROPER <i>Test</i>	€135	-€28	2.5	5.9%	51%	€108	51%	test

Knell LM4217



Prover LM7416



DairyBeef Bull Selection

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

Beef Value = Calf Quality & Carcass Weight/Conformation.
 General recommendations: <6% Dairy Heifer Calving Difficulty for Heifers, <3.5% Dairy Cow Calving Difficulty For 2nd Calvers

HEREFORD FOR DAIRY COWS

Sep 2021 **icbf**

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
HE6841	GOULDINGPOLL 1 ZORO PP	€67	€9	-0.1	3.7%	50%	€76	46%	proof pending
HE5452	ALLOWDALE RORY 835	€57	€23	-1.4	4.1%	96%	€80	72%	cows
HE5346	FISHER 1 PROFILE P456 PP	€55	€23	-2.0	3.7%	95%	€78	72%	2nd calvers
HE6361	SOLPOLL 1 SPARK PP	€44	€13	-0.1	3.7%	46%	€57	38%	proof pending
HE4297	FABB 1 NORTHERN STAR PP	€42	€27	-1.8	3.8%	99%	€69	94%	2nd calvers
HE6364	SOLPOLL 1 SONIC PP	€38	€23	-1.0	3.5%	52%	€61	45%	proof pending
HE5455	BARWISE 1 RICOCHET PP	€34	€40	-2.3	3.1%	92%	€74	64%	2nd calvers
HE5298	ALLOWDALE RAMBO 738	€22	€12	-1.1	5.2%	95%	€33	77%	cows

Northern Star PP HE4297



Profile PP HE5346



Spark PP HE6361



Rory 835 HE5452



HE5455 Ricochet is the leader for easy calving & short gestation. *HE5452 Rory* will also deliver short gestation with better calf quality & beef merit.

Lynx SI7491



SIMMENTAL FOR DAIRY COWS

Sep 2021 **icbf**

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
SI4250	LIS-NA-RI GUCCI	€71	-€25	2.3	5.7%	84%	€46	85%	Mature cows
SI2469	LISNACRANN FIFTY CENT	€69	-€35	0.5	6.3%	98%	€33	95%	Mature cows
SI7491	LEEHERD LYNX 364 TEST	€111	-€39	1.1	6.4%	42%	€73	45%	Test

AUBRAC FOR DAIRY COWS

Sep 2021 **icbf**

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
AU4683	TURLOUGHMORE MAGNIFICENT	€111	€14	0.3	3.8%	97%	€125	84%	Cows
AU6685	MOUNTCAIN ONDEE	€99	€21	0.2	3.3%	50%	€119	48%	Proof Pending



Magnificent AU4683



Ondee AU6685



BELGIAN BLUE FOR DAIRY COWS

Sep 2021 

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Cow Cdiff Rel	DBI	DBI Rel	UK Calv Ease* *Genus UK	UK Gest* *Genus UK	UK Calf Quality* *Genus UK	UK Calves* *Genus UK	Use on
BB6202	CROFTSEND MAJOR	€131	-€8	-0.4	6.10%	51%	€122	46%	106	100	130	162	Mature cows
BB6343	RIAN 33 VAN DE PLASHOEVE	€129	-€51	-1.3	8.40%	58%	€77	45%					Proof pending
BB6193	BAMS LUDDITE	€121	-€40	0	7.70%	48%	€81	44%	118	124	106	252	Mature cows
BB5226	MARIUS DES PRINCES DE LIGNE	€121	-€59	-1.2	8.30%	90%	€62	64%					Mature cows
BBX101	KOREAS Pp	€119	-€71	0.9	8.10%	36%	€48	34%					Mature cows
BB7221	QUARRY BANK MONEYMAN	€111	-€52	1.3	7.50%	47%	€59	43%	130	130	110	83	Mature cows
BB6199	MOORSLEY LOGIC	€97	-€5	-1.5	6.20%	83%	€92	60%	130	108	98	232	Mature cows
BB7335	MOORSLEY MOMENTO	€92	€0	-1.3	5.70%	53%	€92	46%	127	108	123	162	Mature cows
BB7272	HYBRIDE <i>Test</i>	€130	-€100	0.3	9.20%	38%	€30	34%					Test
BB7278	BBG ELK <i>Test</i>	€116	-€79	-0.3	8.50%	35%	€38	33%					Test

Rian BB6343



Marius BB5226



Bulls Like **Momento**, **Logic** & **Moneyman** deliver breed-leading calving ease with good quality. If you are looking for top class calves, **Marius**, **Major**, **Koreas** will deliver with acceptable calving.

Major BB6202



Koreas Pp BBX101



Henry SP7494



SPECKLE PARK FOR DAIRY COWS

Sep 2021 

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
SP7494	GARRENJAMES HENRY	€0	€23	-0.3	3.1%	50%	€23	44%	Test

WAGYU FOR DAIRY COWS

Sep 2021 

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
WA2409	EDENBANE GLENISLA FUJISAWA	-€47	€44	-0.5	2.2%	87%	-€3	80%	Heifers/Cows

CHAROLAIS FOR DAIRY COWS

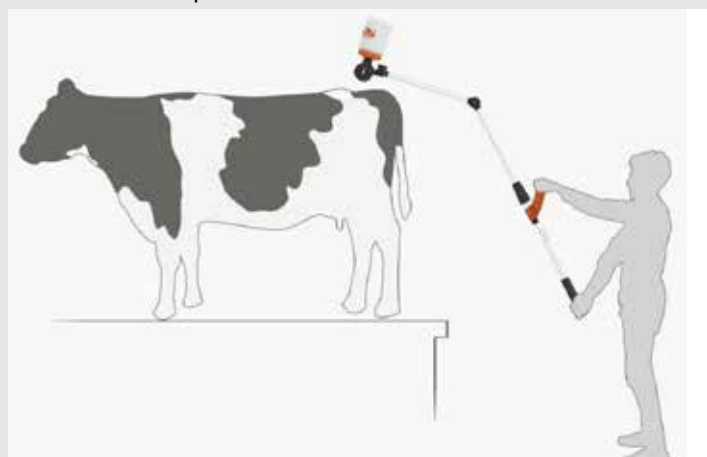
Sep 2021 

Bull	Name	Beef Value	Calving Value	Gestation	Dairy Cow Cdiff	Dairy Cow Cdiff Rel	DBI	DBI Rel	Use on
CH4321	LAPON	€146	-€61	2.2	7.3%	83%	€85	85%	Mature cows
CH6259	JOJOU	€142	-€31	0.3	6.0%	35%	€111	40%	Mature cows



A.I. Tags: Rub-Off patches

U-Glue Roll of 100 plus Glue: €87



Tailpainter Range:

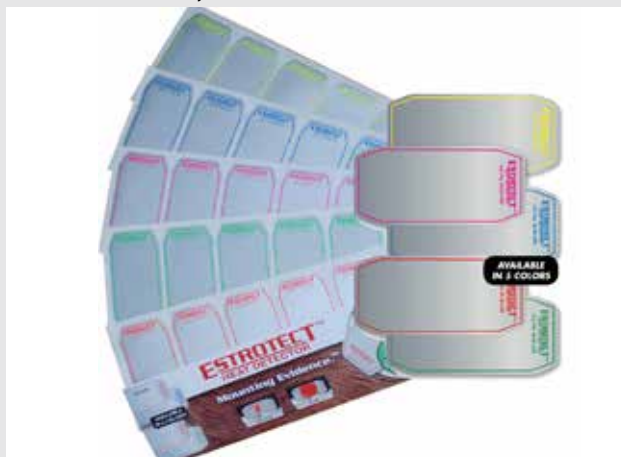
Starter Kit One Colour €235

Starter Kit Two Colour €365



AI Paint: Paint dispensing bottle

500 ml Bottle €12, Choice of colours



Estroject: Rub-Off patches

Pack of 10 €22

Moocall Heat: The Future of heat detection



Collar, 50 tags, data cost in year 1: ~~€1500~~ Now €999 including VAT
Annual cost from year 2 onwards € 350 (incl VAT)

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



Alpha Sheaths:

Easy AI on heifers, €8 per 50

Full range of AI equipment available

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

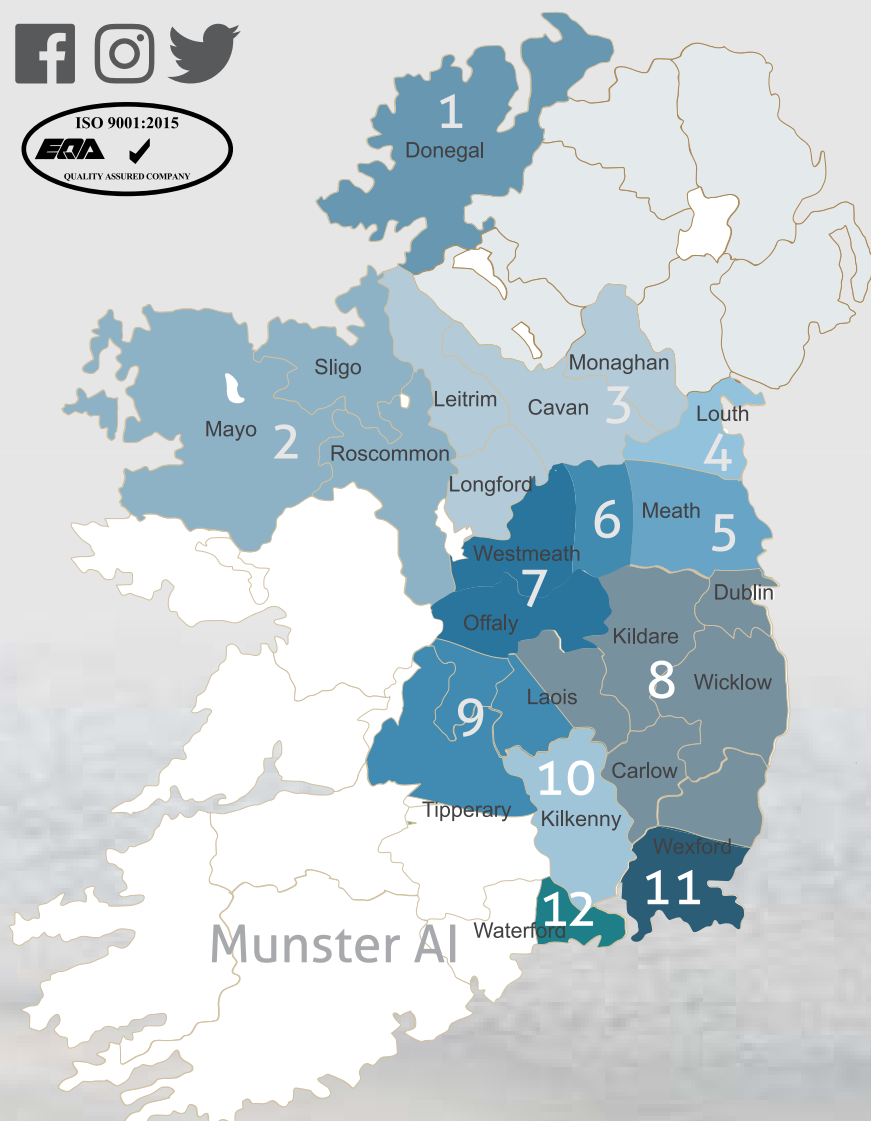
CA Castration
WR Weight Recording
MR Mart Run (Calves)
HT Hoof Trimming



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	Name	Area	Co	Phone
John Kelly	S.Carlow/E.Kilkenny	CW	087-7907475	Ger McGowan	Ballymote	MO	086-4081597
Noel McCarthy	Bagenalstown/Tullow	CW	087-2558437	Anthony Barrett	Belmullet	MO	086-8312401
Pat Byrne FB	Athy/Castledermot	CW	087-6292567	Michael Davitt SC	Easkey	MO	087-6719331
Liam Grennan	St. Mullins	CW	087-9058619	Dermot Mullaney	Balla	MO	086-1032662
Noel Mc Govern	Downra	CN	087-7862261	Stephen Burke	Cloonfad	MO	086-3707643
Bartley Galligan	Cavan/Oldcastle	CN	086-0886767	Matthew Kelly DH CA	N.W Mayo	MO	087-1034932
Eugene McGovern	Ballinamore	CN	087-2236691	Ciaran McCabe MC	Oldcastle/Castlepollard	MH	086-8454814
Dudley Buchanan	Ballyjamesduff	CN	087-2236674	John Tuite	Athboy/Navan	MH	086-3699604
Jimmy Reilly	Drumlish/Moyne	CN	087-2236707	Eugene Connaughton	S.Meath	MH	087-2703768
Thomas Sheridan MC	Ballinagh/Kilnaleck	CN	086-0616239	Shaun Tuite	Slane/Drumconrath	MH	086-1534415
Seamus Smith	Mountain Lodge	CN	087-9784205	Anthony Kelly	Slane/Drumconrath	MH	087-0630094
Sean Clerkin SC	Bailieborough/Cootehill	CN	083-1100108	Leo Davis	Delvin/Kells/Mullagh	MH	086-8197114
Ken Burns SC MC	Ballyhaise	CN	087-2722508	Kevin Tully DH MR	Kentstown	MH	086-8586167
Robert Smullen SC	Bailieborough/Virginia	CN	087-9426801	Donal Kearns SC MC	Dunshaughlin	MH	087-9019476
Padraig Burns	Cootehill	CN	087-9700819	Brian Murphy	Ballivor/Edenderry	MH	087-7952861
Aiden Clarke	Mountain Lodge/New Inn	CN	086-3861103	Robert McGuinness	Slane	MH	086-3530613
John McDaniel SC	Kingscourt	CN	087-2360318	Conor Mimma FB CA DH HT	Dunshaughlin	MH	086-3749335
George O'Hagan	South Innisowen	DL	086-8198330	Eamon Curley SC	North Monaghan	MN	087-2644610
Denis Sweeney	NW Donegal	DL	086-2850300	Peter Christie	Carrickmacross/Castleblayney	MN	087-6866040
Eugene Gallagher	NW Donegal	DL	087-2057543	Gregory Flanagan	Ballybay/Castleblayney	MN	086-1507280
Gerard McCool	Ballybofey Finnvalley	DL	087-2057588	Micheál McPhillips	Clones/Newbliss	MN	087-6288109
Noel Kelly	Termon/Creeslough	DL	087-2362198	John King	N.Tipperary/S.Offaly	OY	087-6669315
Barry Doogan	Dungloe	DL	087-2245851	Kevin Rigney SC CA DH	Blueball/Rosenallis	OY	087-6866118
Keith Mahon	S.Donegal	DL	087-2057592	Peter Grogan	Tullamore/Geashill/Portarlinton	OY	086-2002274
Bernie Cunningham	SW.Donegal	DL	087-2317480	Gabriel Connolly	Ballygar/Dysart	RN	087-6810726
Michael Leonard SC	Pettigo	DL	086-6029960	Michael Tarpey	Elphin	RN	086-2459360
Willie Gallagher SC	Churchill	DL	086-8497666	Shane Keegan	Ballymoe	RN	087-6055550
Patrick Heraghty	Fanad/Ramelton	DL	086-4049592	John Caulfield	Mid-west Roscommon	RN	086-2809031
Noel Maxwell	Raphoe/Convoy	DL	087-2377011	Noel Dowd	Strokestown	RN	086-8036301
Ciaran Mc Grenaghan	North Innishowen	DL	086-1958698	Francis Clancy	N.Roscommon	RN	086-2511566
Jimmy Kelly CA DC	North Dublin/East Meath	D	087-6356207	Paul Fallon	S.Roscommon	RN	087-2670331
Joseph Harnett SC CG	Kilcullen/Dunlavin	KE	087-2587089	Michael Mulhern	Ballina/Crossmolina	SO	087-6810738
Kevin Cooney	N.Kildare/S.Meath	KE	087-2209323	Jacqueline Keane	Riverstown	SO	087-2601797
Jerry Whelan	North Kildare	KE	086-2582776	Sean Caffrey	Ballina/Enniscrone	SO	087-6810725
Richie Smyth	Carbury	KE	086-1937800	John Kennedy	Charlestown/Ballaghaderreen	SO	087-9934323
Lar Martin	Carbury	KE	086 224 3309	John Clancy	Kinlough/Lisadell/N.Sligo	SO	087-2441435
John Barron MC	S.Kilkenny	KK	087-9083170	David Clarke SC	Gurteen	SO	087-7679124
Denis Dalton SC	Castlecomer/Ballyragget	KK	087-6785875	Fintan Mullarkey	South Sligo	SO	087-2057801
John M Phelan MC	Piltown/Mooncoin	KK	087-2297672	Kieran Henry	Tubbercurry/Coolaney	SO	087-2057562
Tobias White MC	Kilkenny/Thomastown	KK	086-3084183	Dan Duignan SC	Nenagh	T	087-2528855
Bob O'Keeffe	Callan	KK	086-8949486	Davey Phelan	Carrick-on-Suir	T	086-2504769
Keith Phelan	Ballyhale	KK	086-2460896	Richie Coady	Windgap/Grangemockler	T	086-2541587
Damien Aylward	Kells/Dunamaggan	KK	087-2108736	Paddy Cleary	Borrisokane	T	087-6181037
Eamonn Hawe	Windgap	KK	087-9805434	Ger Power SC	Castlecomer/Ballyragget	T	086-2158505
Gerard Fenlon MC	St.Mullins/Graiguenamanagh	KK	087-1254971	James Brennan	Mullinahone/Drangan/Ballingary	T	086-0144444
Ray O'Sullivan	Portlaoise/Mountrath	LS	087-2024328	David Phelan SC MC	Kill/Kilmacthomas	WD	086-8959558
Albert Bailey	Durrow/Rathdowney	LS	086-3323504	Michael Kearney	Tramore	WD	086-8599790
Fergal Cuddy SC	Mountrath/Abbeyleix	LS	087-9188959	Pat Shanley	Moate/Athlone	WH	086-2535357
Harry Banks	Drumahair	LM	086-8584804	Enda Brazil	S.Westm'th/N.Offaly	WH	086-8182561
Patrick Lippett	Kinlough	LM	087-9928067	John Keena	Streamstown/Ballymore/Ballymahon	WH	087-2053277
Ciarán McTiernan	Manorhamilton/Skreen	LM	086-8221943	Mark Butler FB MC	Ballynacargy/Legan/Streete/Multy	WH	083-1273386
Damien Reynolds	Mid Leitrim	LM	087-2594642	Conor Duncan	Mullingar/Rochfortbridge/Ballinagore	WH	087-0548810
Eamon Kiernan	Ballyconnell	LM	087-2026603	William Mernagh	Wexford Town	WX	086-1732319
Michael Murtagh	Longford Town	LD	087-9968177	Gerard Murphy SC	Adamstown/New Ross	WX	087-6833797
Peter McEntire	Granard	LD	087-2758808	Clive Whelan	South Wexford	WX	087-2935558
Seamus Kiernan MC	Moyne	LD	086-8211723	Eugene Kehoe	Clonroche	WX	087-6842846
Paul Cotter	Monasterboice/Knockbridge/Ardee	LH	086-6074997	Declan Buttle	Camolin/Craanford	WX	087-2498601
Declan Neary WR	Dundalk/Inniskeen	LH	086-1017483	Joe Doyle	Newbawn/Adamstown	WX	087-2213724
T.J Bourke	Knockmore	MO	087-2730343	Denis Doyle	Ferns/Camolin	WX	087-6885125
Tom Hyland	Moygowna/Kilfian	MO	087-6810724	Eamon Kealy	West Wicklow	WW	087-6796409
Tommy Gannon	Charlestown/Swinford	MO	087-2057550	Kevin Fanning	NE Wicklow	WW	086-8851704
Martin Calvey	Westport	MO	087-2365909	Paddy Hurley	East Wicklow	WW	086-8111791
Pat Noonan	Claremorris	MO	087-6463481	John O'Hagan	Arklow/Gorey	WW	086-8598969
Eamon Kitterick	Louisburgh/Westport	MO	087-2455438	Micheál Fogarty FB	South Wicklow	WW	087-9916132
Pat Staunton	Ballinrobe	MO	087-3125209	Ian Hamilton	Blessington	WW	087-2709627



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