PROGRESSIVE GENETICS

DAIRY SIRES

Autumn 2026



NATIONAL CATTLE BREEDING CENTRE

100% Irish Farmer Owned

Welcome to our Autumn 2026 Dairy Catalogue

The past year has been particularly challenging for dairy farmers. Rising input costs, weaker milk prices and difficult weather conditions have placed significant pressure on farm margins. In an increasingly demanding environment, every breeding and herd-management decision must contribute to a more efficient, resilient and profitable system. At Progressive Genetics, our focus is on providing practical solutions that help farmers achieve these goals. Through the National Cattle Breeding Centre breeding programme, we continue to develop genetics that deliver improvements in milk solids, fertility, health, efficiency, longevity and beef merit. Selecting balanced, profitable genetics can reduce replacement costs, improve lifetime performance and produce cows that are resilient for the future.

Our Autumn 2026 catalogue features a comprehensive selection of dairy and beef sires for a wide range of production systems. This includes elite Irish genetics alongside world-class sires sourced through our international partners. Our strong relationships with leading global genetics companies including Semex, Genus ABS, AI Total, KI Kampen and Synetics give Irish farmers access to some of the most progressive breeding programmes in the world. Through these partnerships, we can offer a diverse portfolio of high-quality sires selected for traits such as milk production, fertility, health, longevity, efficiency and functional type. Combining world-class international genetics with our knowledge of Irish production systems allows Progressive Genetics to provide breeding solutions that are carefully matched to the individual needs and long-term goals of each herd.

Genetic improvement is most effective when supported by accurate information and good herd management. Progressive Genetics provides an extensive range of services, including AI, milk recording, pregnancy diagnosis, GenoCells, AgriNet HerdApp, mating advice, calf collection schemes and SenseHub heat-detection technology. Together, these tools help farmers make better-informed decisions, improve reproductive performance, identify underperforming animals and accelerate genetic progress.

Despite the challenges facing the dairy sector, there are still significant opportunities to improve efficiency and profitability. Our experienced team is committed to working in partnership with farmers to develop breeding strategies that deliver measurable results both today and into the future. Thank you for your continued support and valued custom. We hope you find this catalogue a useful resource, and we look forward to helping you achieve your breeding and herd-performance goals during the Autumn 2026 season.

Brendan Scanlon
Chief Executive

Front cover image: Inishowen Episode Kim B VG85
Bred by: Ian McKeague

Catalogue Symbols Guide



New test sire available, low reliability for calving and no field fertility.



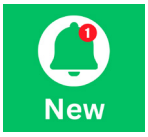
Red Sire.



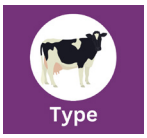
Available Sexed Female.



Sires selected based on their fat and protein production.



New Sire.



Sires selected to improve udders, feet & legs & overall conformation.



Sires with milking daughter production.



Sires with superior Health Sub Index >15.



Selected sires that carry the red gene coat colour.



Pre-Ordered Sires Due to increased lead time for delivery.



Sires identified with high reliability for calving ease.



Sires with TB breeding value ≤ 8%



Sires selected for robotic systems, based on teat length, milking speed & teat placement.



Sires identified to have a lower mature liveweight.



These sires are IP Protected by NCBC

Make every drop count



Milk recording provides crucial insights into your herd...

- Genetic Improvement
- Breeding management
- Milk Quality – SCC and mastitis control
- Livestock Sales – Increased value
- Essential in valuation for TB breakdown
- Annual Reports (minimum 4 tests/year)
- Carry out Pregnancy & Health Testing through milk recording

SIGN UP TODAY

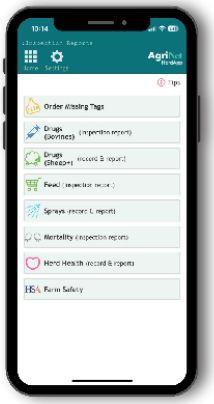
046 9540606

milkrecording@progressivegenetics.ie

Your herd in your hands

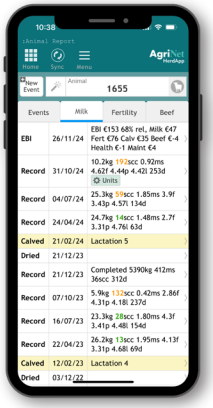
Supporting Irish farmers since 1994

AgriNet HerdApp



Pass Those Inspections

Compliance reports can be provided to the inspector directly from your phone.

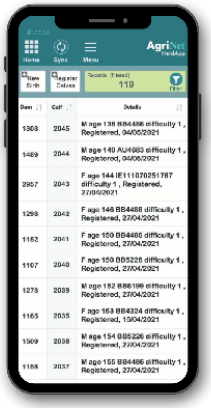


Individual Lifetime Reports

All milk recording data is available for each cow and her dam.

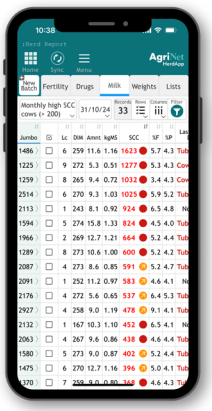
Compliance Made Easy

Do your calf registrations, movement permits and drugs recording - outside on your phone.



Get Instant Herd Reports

List all high SCC cows in the Jobs List area immediately after each milk recording, interactive reports helps to easily identify cows for SDCT.



SWITCHING IS SIMPLE!

Start your FREE Month Trial Now

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PROGRESSIVE GENETICS

DAIRY PROOFS UPDATE

September 2026

ELITE EBI SIRES

Sep '26 icbf

Bull Details				EBI & Sub-Indexes							Production						Calving		Pedigree		
Code	IP	Name	Pg	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
FR2904	IP	Connick	33	G1	322	61	114	128	24	21	-36	18	10	28	0.34	0.20	2.3	-4.6	SRM	-1.1	Mojo
FR2885	IP	Daryz Q	28	GS	306	63	101	151	7	22	1	13	11	24	0.22	0.19	2.4	-3.5	SRM	-1.1	Mojo
FR2957	IP	Trailblazer Q	43	GS	303	62	96	108	22	43	-217	15	6	21	0.42	0.24	2.3	-4.8	SRM	0.2	Messi
FRX367	IP	Fagan Q	44	GS	298	55	106	113	10	68	-163	19	7	26	0.46	0.22	2.1	-4.1		0.1	Sarsfield
FR3000	IP	Edie Q	27	GS	285	61	107	117	6	-3	22	14	12	26	0.22	0.19	2.4	-4.8	PED	-1.1	Mojo
FR2922	IP	Maxicourt Q	27	GS	284	60	106	86	18	28	-131	14	9	23	0.34	0.24	2.6	-5.2	PED	-0.5	Grandslam
FR2935		Analog Q	40	GS	272	62	96	105	8	19	-153	13	8	21	0.33	0.23	2.8	-4.9	PED	-1.0	Mojo
FR2965	IP	Cannon Q	33	GS	271	60	112	94	19	19	-72	13	11	24	0.27	0.24	2.1	-3.5	SRM	-0.7	Clochrua Messi
FR1958	IP	Grassleaf Q	32	GS	270	65	102	95	5	17	29	14	11	25	0.23	0.17	2.1	-5.6	SRM	-0.9	Casper
FR2925	IP	Cisco Q	28	GS	270	60	120	91	13	7	-103	16	11	27	0.36	0.26	2.3	-4.0	SRM	-0.6	Messi
FR2947	IP	Pointer Q	31	GS	269	62	104	98	6	9	-85	20	8	28	0.42	0.18	2.0	-4.7	PED	-1.0	Mojo
FR2912	IP	Tribeboy		GS	268	59	93	89	29	22	-49	10	10	20	0.21	0.20	2.4	-4.7	PED	0.4	Grandslam
FR2533		Fantasy Q		GS	266	66	70	142	18	0	-183	10	4	14	0.30	0.19	2.5	-4.7	PED	1.8	Star Trek
FR2532		Lucky Q		GS	265	63	72	131	14	17	40	9	8	17	0.14	0.12	2.5	-4.4	PED	-0.7	Grandslam
FR2534	IP	Magical Q	30	GS	262	65	103	98	12	7	-4	14	10	24	0.25	0.19	2.4	-4.7	PED	-0.6	Mojo
FR2923	IP	Racoon		GS	261	60	91	100	20	19	58	17	9	26	0.26	0.12	2.2	-4.9	SRM	-0.2	Captain
FR9016		Grandslam Q	29	DP-IRL	260	86	97	79	11	28	-70	10	10	20	0.22	0.22	2.6	-5.9	PED	0.2	Stark
FR3002	IP	Maskat		GS	260	61	113	93	11	2	-185	16	8	24	0.42	0.27	2.9	-5.0	SRM	-0.5	Truman
FR2941	IP	Patricio		GS	260	60	93	108	18	4	-202	14	6	20	0.39	0.23	2.9	-4.9	PED	-2.0	Mojo
FR2928	IP	Compass		GS	257	62	88	120	9	2	-63	11	8	19	0.23	0.19	2.6	-3.3	SRM	-0.8	Milton
FR2930	IP	Thunder		GS	256	58	85	124	18	0	-181	16	5	21	0.41	0.19	2.6	-3.8	SRM	-0.2	Girvin
FR2890	IP	Carrick Q	30	GS	256	57	101	85	12	12	40	13	11	24	0.20	0.17	2.3	-3.5	PED	-0.5	Pinatubo
FR2895	IP	Betterboy Q	42	GS	255	60	99	103	9	12	-111	13	9	22	0.31	0.22	2.7	-4.8	SRM	0.1	Mollify
FR2964	IP	Perfetto	42	G1	254	62	101	86	9	39	2	13	11	24	0.23	0.18	2.2	-2.8	SRM	-2.3	Eli
FR2933	IP	Bellboy		GS	253	61	85	89	24	19	-142	9	7	16	0.26	0.22	2.2	-4.3	PED	-0.6	Historic
FRX368	IP	Zonda Q	44	GS	253	60	96	109	17	26	-191	14	7	21	0.39	0.24	2.3	-3.2	XSR	-0.1	Srm
FR1952	IP	Golfer Q	39	GS	250	65	83	95	11	12	-78	11	7	18	0.25	0.18	2.3	-4.7	SRM	-0.9	Milton
FR2887	IP	Hexy	41	G1	249	60	98	104	9	24	-33	15	9	24	0.28	0.18	2.1	-3.7	PED	0.4	Grandslam
FR2929	IP	Gonzo		GS	248	61	81	104	14	16	37	14	8	22	0.22	0.11	2.2	-4.5	PED	0.2	Dan
FR2893	IP	Instant	40	GS	248	56	102	93	4	11	-21	13	11	24	0.23	0.20	1.8	-5.1	PED	-1.0	Masonary
FR2959	IP	Almaty Q	36	GS	246	59	99	87	14	7	133	18	11	29	0.22	0.11	2.1	-3.8	PED	0.9	Dan
FR1988	IP	Starkey Q	38	GS	246	64	84	94	9	22	21	11	9	20	0.17	0.15	2.4	-5.1	PED	-0.5	Shunter
FR2594	IP	Millforce		GS	245	64	83	118	10	0	-226	12	5	17	0.38	0.23	2.4	-4.1	SRM	-0.1	Milton
FR2882	IP	Iridescent Q	38	GS	242	62	100	78	10	14	-94	14	9	23	0.32	0.21	2.5	-3.7	PED	-1.1	Mojo
FR2891	IP	Believe		GS	240	56	79	104	16	6	-51	13	7	20	0.26	0.15	2.3	-4.4	PED	-0.5	Mack
FR2960	IP	Ezra Q	32	GS	238	61	99	86	10	-1	-65	16	8	24	0.33	0.19	2.4	-4.5	PED	0.2	Star Trek
FR9001		Paulson Q	41	DP-IRL	234	84	80	103	13	29	-58	10	8	18	0.22	0.17	2.6	-4.2	PED	1.4	Phoenix 1849
FR2942	IP	Clarence	39	GS	231	62	108	55	17	19	95	20	11	31	0.27	0.14	2.3	-3.1	SRM	0.1	Teak
FR2888	IP	Jackaroo Q	34	GS	231	61	116	94	21	-45	410	21	17	38	0.08	0.05	2.7	-3.3	PED	3.5	Rocknroll
FR2587		Justintime Q	43	GS	229	62	85	97	16	11	-143	14	6	20	0.35	0.19	2.4	-3.6	SRM	-1.5	Girvin
FR1991	IP	Solar		GS	229	65	95	47	15	6	-40	14	9	23	0.28	0.18	2.1	-4.8	SRM	-1.2	Zaki
FR2500	IP	Matisse Q	37	GS	228	66	104	80	7	7	28	16	11	27	0.26	0.17	2.8	-4.5	PED	-1.7	Oberon
FR1985	IP	Rhodin Q	31	GS	226	64	83	102	14	-6	-19	13	8	21	0.24	0.15	2.2	-4.2	PED	-1.2	Milton
FR9289		Rory Q	34	DP-IRL	225	80	83	66	18	-16	188	15	11	26	0.12	0.07	2.6	-5.5	PED	0.6	Mb Amax Rdc
FR1185		Linesman		GS	223	67	99	89	13	-5	-41	14	9	23	0.28	0.19	2.8	-4.3	PED	-1.4	Oberon
FR2536	IP	Cashback Q	37	GS	221	64	92	107	9	-1	155	16	11	27	0.17	0.09	2.5	-3.4	PED	1.8	Mcgraw-Et
FR9881		Napoleon Q	36	GS	220	66	86	87	22	-15	132	13	11	24	0.13	0.10	2.6	-3.9	PED	2.2	Napavalley
FR9148		Lobster		DP-IRL	219	82	98	62	8	11	28	17	9	26	0.28	0.15	2.5	-4.7	PED	-0.4	Stark
FR9842		Ringo Q	35	GS	214	65	73	80	26	-1	50	14	7	21	0.22	0.09	2.8	-4.1	PED	0.6	Ring O
FR8658		Historic		DP-IRL	210	86	77	84	15	16	63	9	10	19	0.11	0.13	2.8	-4.1	PED	-1.0	Harold
FR9316		Dan Q	35	DP-IRL	190	83	87	72	9	12	88	20	8	28	0.28	0.08	2.3	-4.4	PED	-0.1	Denman

Proof: G1 = Genomic Year 1 (no field fertility) GS = Genomic, DP = Daughter, C = Converted, P = Parental, Calv = Dairy Heifer Calving Difficulty,
PED=Full Pedigree Registered Animal, SRM = Supplementary Registered Male, NPED = Non Pedigree Registered

DAIRY PROOFS UPDATE
September 2026

PROGRESSIVE GENETICS

HIGH TYPE SIRES

Bull Details				EBI & Sub-Indexes							Production						Calving		Pedigree		
Code		Name	Pg	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
FR6445		Raptor	18	DP-IRL	193	92	101	46	9	-8	406	21	15	36	0.08	0.02	2.5	-5.2	PED	1.9	Altalawson
FR8307		Graziano	14	DP-INT	162	83	96	38	15	12	279	22	11	33	0.19	0.03	2.3	-3.6	PED	1.7	Altazazzle
FR2790		Nacho	15	GS	146	56	117	18	13	-18	287	25	14	39	0.23	0.07	2.6	-4.8	PED	3.0	Altaalanzo
FR3121		Cevitan	11	GS	137	52	112	11	20	-10	464	24	16	40	0.10	0.01	2.2	-4.6	PED	2.9	High Caliber
FR3036		Oliver P Red	21	GS	136	54	105	32	16	-15	420	19	16	35	0.04	0.03	2.5	-3.4	PED	3.6	Lead Out P-Red
FR1500		Groves	17	GS	126	61	102	21	16	-22	441	19	16	35	0.03	0.02	2.6	-3.5	PED	2.4	Gardner
FR4187		Perseus		DP-IRL	126	98	101	15	12	-11	511	15	18	33	-0.09	0.02	2.4	-2.7	PED	2.0	Penmanship
FR2856		Bravo	9	GS	122	52	121	19	9	-20	390	26	16	42	0.17	0.04	3.0	-3.9	PED	3.0	Dg Space
FR9702		Almamater		DP-IRL	117	90	58	41	20	-25	234	11	9	20	0.02	0.02	2.8	-3.7	PED	3.0	Alcove
FR3136		Highfert	10	GS	117	50	98	37	20	-27	215	24	10	34	0.26	0.05	2.7	-4.0	PED	2.2	Estate PP
FR6571		Sublime		DP-IRL	115	90	59	19	13	2	36	14	5	19	0.22	0.06	2.7	-4.0	PED	2.1	Honda
FR7533		Episode	18	DP-IRL	108	91	130	-19	6	-8	242	29	14	43	0.33	0.09	3.1	-2.2	PED	1.8	Entity
FR9731		Adorable		DP-INT	94	89	62	5	13	-25	487	11	13	24	-0.13	-0.05	3.0	-4.4	PED	2.8	Supershot
FR9833		Hiccup Red		GS	88	65	76	22	24	-33	662	21	15	36	-0.08	-0.12	2.4	-3.9	PED	2.9	Ranger Red
FR2742		Trophy	19	GS	88	58	108	-4	17	-30	423	25	15	40	0.14	0.00	3.1	-3.5	PED	4.2	Renegad Trooper
FR2744		Drew	16	GS	88	59	106	-6	13	-32	449	24	15	39	0.10	0.00	2.7	-4.3	PED	2.4	Graziano
FR1897		Hi Praise	8	GS	86	57	120	-12	10	-40	382	25	16	41	0.17	0.05	2.4	-3.9	PED	3.4	Tel Taos Hayk
FR9815		Peptalk		GS	81	57	90	4	19	-22	219	19	11	30	0.17	0.06	3.1	-3.1	PED	2.6	Blizzard
Pending		Powerstar	8	DP-INT	76	68	134	-43	12	-37	531	27	20	47	0.09	0.03	3.3	-4.3	PED	2.5	Wheelhouse
FR1338		Troy	13	GS	75	65	123	-35	18	-54	444	25	17	42	0.13	0.03	2.5	-5.2	PED	3.4	Ranger Red
FR9727		Conan		DP-IRL	72	93	55	-9	20	11	245	8	10	18	-0.03	0.02	2.9	-3.5	PED	1.2	K+L La Speedo
FR2741		Zyriak	16	GS	71	56	106	-10	30	-40	377	25	14	39	0.16	0.02	3.6	-4.3	PED	3.3	Taos Zythos
FR1617		Coverboy		DP-INT	68	70	105	-13	15	-11	475	23	16	39	0.08	-0.01	2.7	-2.8	PED	3.4	Conway
FR8697		Midmarch	23	DP-IRL	67	85	82	-20	15	-42	184	20	9	29	0.21	0.04	2.2	-3.4	PED	3.1	Zasberilla
Pending		Redwood	11	GS	66	50	122	-33	16	-25	345	27	15	42	0.22	0.05	2.9	-2.7	PED	1.5	Hayk Rodney
FR2685		Viva	19	GS	61	55	86	-15	13	-13	111	23	7	30	0.32	0.06	2.4	-4.2	PED	2.8	Perfect-P
FR1909		Hi Power	14	GS	52	56	116	-43	8	-47	469	26	16	42	0.12	0.01	2.5	-4.9	PED	3.1	Powerstar
S4758		Heavenly	15	GS	51	54	128	-39	12	-28	471	32	16	48	0.22	0.01	3.5	-3.7	PED	2.2	Sheepster
FR9734		Earlybird	9	DP-INT	51	78	101	-12	12	-47	296	24	12	36	0.20	0.04	3.3	-3.5	PED	2.7	Einstein
Pending		Paddock	10	GS	37	52	109	-36	18	-50	162	22	12	34	0.26	0.10	3.3	-4.4	PED	2.1	Highview
S4755		Zarnet	22	GS	35	54	67	-25	17	-40	423	18	11	29	0.03	-0.06	2.6	-4.0	PED	2.0	Hiccup-Red
Pending		Hops	12	GS	33	55	92	-16	18	-44	291	23	11	34	0.20	0.02	3.8	-3.4	PED	3.6	Gd Blakely
FR9704		Batman	23	DP-IRL	33	95	79	-44	8	-10	151	15	9	24	0.15	0.07	3.1	-3.8	PED	1.9	V Imax
Pending		Swanson	20	GS	32	53	131	-61	17	-45	455	27	18	45	0.15	0.04	3.3	-5.0	PED	2.8	Peyto *Rc
S3659		Einstein		DP-INT	31	78	102	-37	7	-40	433	19	16	35	0.04	0.02	3.5	-4.3	PED	2.2	Topnotch
FR3087		Worldcup Red	20	GS	30	55	80	-31	26	-27	220	12	11	23	0.06	0.07	2.9	-3.1	PED	3.5	Taskforce P-Red
FR1003		Sharp Red		GS	29	58	86	-38	17	-39	515	17	16	33	-0.05	-0.03	2.6	-5.2	PED	2.5	Zfz 74596
FR4368		Yamaska	23	DP-IRL	23	97	100	-53	14	-5	274	18	13	31	0.11	0.07	3.3	-3.4	PED	1.9	Afterburner
FR1518		Hexagon	17	DP-INT	22	70	97	-44	14	-35	301	16	14	30	0.07	0.06	2.8	-4.2	PED	2.6	Gardner
FR2701		Hi Pace	13	GS	20	54	105	-42	9	-39	432	25	14	39	0.14	-0.01	3.4	-3.8	PED	3.0	Sheepster
FR2724		Sietze PP Red	21	GS	16	55	64	-41	17	-33	292	11	10	21	0.00	0.01	2.6	-3.9	PED	2.9	Steam Pp-Red
FR9746		Hampshire	12	DP-INT	-3	75	73	-15	8	-45	409	19	11	30	0.05	-0.04	2.9	-2.9	PED	3.3	Rengd Parfect
S4574		Latayo		DP-INT	-10	70	76	-29	0	-42	665	18	16	34	-0.12	-0.10	3.4	-2.4	PED	2.7	Parfect
FR9773		Barolo		DP-INT	-23	82	98	-87	11	-55	519	21	16	37	0.01	-0.03	2.9	-2.5	PED	3.0	Sidekick
FR8691		Dropbox	25	DP-INT	-26	75	80	-41	19	-35	392	16	13	29	0.01	-0.01	3.6	-3.2	PED	3.4	Highjump
FR9740		Rubels Red	22	DP-INT	-28	85	65	-70	15	-6	503	16	12	28	-0.06	-0.07	3.2	-3.2	PED	2.5	Argo Rc
S4791		Lovestory		GS	-45	52	47	-56	13	-39	713	18	13	31	-0.15	-0.18	2.5	-4.4	PED	4.1	Anahita
FR9830		Ambrose	25	GS	-48	64	61	-68	17	-33	608	19	13	32	-0.08	-0.13	2.9	-4.1	PED	3.4	Ranger Red
FR1937		Zeus		GS	-49	59	56	-57	16	-42	372	15	9	24	0.01	-0.05	3.1	-2.8	PED	2.7	Sbg Mecca
FR2663		Larizio	25	GS	-66	58	86	-81	5	-44	478	18	14	32	0.00	-0.03	3.3	-3.3	PED	4.0	Dropbox
FR9752		Bullseye		DP-INT	-76	76	45	-97	4	-18	650	15	12	27	-0.16	-0.15	2.9	-3.2	PED	2.8	Delta-Lambda
FR8730		Lemagic		DP-INT	-78	75	35	-55	14	-28	414	13	8	21	-0.05	-0.11	4.6	-2.8	PED	3.1	Chief
FR2845		Burpee	24	GS	-91	54	41	-90	5	-16	476	11	10	21	-0.13	-0.10	2.7	-3.0	PED	3.4	Ambrose
Pending		Ahura	24	GS	-102	52	51	-94	11	-39	450	12	11	23	-0.09	-0.07	3.6	-4.4	PED	4.9	Anahita
Pending		Mapache	24	GS	-137	53	43	-101	12	-39	576	13	11	24	-0.15	-0.13	3.3	-4.0	PED	5.0	Anahita

Proof: G1 = Genomic Year 1 (no field fertility) GS = Genomic, DP = Daughter, C = Converted, P = Parental, Calv = Dairy Heifer Calving Difficulty,
PED=Full Pedigree Registered Animal, SRM = Supplementary Registered Male, NPED = Non Pedigree Registered

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IN ASSOCIATION WITH icbf

High Type Sires

Progressive Genetics source high index, high component bulls with high component backgrounds from our International partners. We select sires that will breed moderately sized functional cows with great udders. This is one of our best line up of bulls to date.

Bull Details						Production					Health				Conformation				Sire
USA, Aug 2026																			
Code		Name	Pg	TPI	NM$	Milk lbs	Fat lbs	Prot lbs	Fat %	Prot %	FI	PL	DPR	SCS	PTAT	HCC	UDC	F & L	Sire
S4758		Heavenly	15	3,516	1,124	557	131	51	0.40	0.12	3.00	4.10	2.10	2.94	0.68	1.30	0.52	0.41	Sheepster
FR2701		Hi Pace	13	3,514	952	981	126	55	0.31	0.08	1.70	3.80	1.20	2.83	1.60	2.42	0.95	0.97	Sheepster
FR1909		Hi Power	14	3,417	901	506	111	39	0.34	0.08	1.80	3.60	0.80	2.61	1.63	2.06	1.15	0.63	Powerstar
FR1897		Hi Praise	8	3,407	721	315	88	42	0.28	0.12	3.70	4.00	2.80	2.70	1.69	1.95	1.39	0.56	Tel Taos Hayk
Pending		Powerstar	8	3,371	900	1,034	85	55	0.15	0.08	2.10	4.30	0.80	2.73	0.83	1.39	0.22	0.31	Wheelhouse
FR2742		Trophy	19	3,365	698	338	72	39	0.22	0.10	3.70	5.00	3.00	2.79	1.03	1.67	1.74	1.52	Trooper
Pending		Redwood	11	3,312	876	362	92	40	0.29	0.11	2.80	4.50	2.30	2.71	0.15	1.43	-0.07	0.38	Acres Hayk Rodney
FR2741		Zyriak	16	3,287	750	300	80	36	0.25	0.10	2.20	4.20	1.70	2.64	1.04	1.78	0.95	0.78	Zythos
FR2744		Drew	16	3,287	794	338	99	44	0.32	0.12	2.20	2.80	1.60	2.83	0.50	1.36	0.45	0.40	Graziano
FR3121		Cevitan	11	3,263	771	527	69	40	0.18	0.08	2.40	4.10	1.80	2.72	0.80	1.45	0.84	-0.05	Caliber
S3659		Einstein		3,203	584	777	73	42	0.15	0.06	2.30	3.30	1.50	2.71	0.61	1.03	1.15	-0.57	Topnotch
FR2790		Nacho	15	3,200	722	246	88	44	0.29	0.14	2.20	1.90	1.50	2.90	0.33	0.20	0.13	-0.32	Altaalanzo
FR2856		Bravo	9	3,189	629	422	80	40	0.23	0.10	3.10	3.00	2.50	2.93	0.41	1.64	0.31	0.26	Dg Space
FR1338		Troy	13	3,148	529	194	60	34	0.20	0.10	0.50	2.90	0.30	2.71	1.49	0.93	1.58	0.53	Ranger Red
Pending		Paddock	10	3,129	718	-553	81	29	0.40	0.18	1.60	3.90	1.20	2.95	0.23	1.63	-0.12	0.68	Highview
FR8697		Midmarch	23	3,121	470	86	68	34	0.24	0.12	1.30	0.80	1.20	3.00	1.41	0.77	1.36	0.52	Zasberilla
Pending		Hops	12	3,112	526	50	65	22	0.24	0.08	1.50	3.10	0.90	2.57	1.63	0.95	1.03	0.25	Blakely
FR8307		Graziano	14	3,108	733	-561	82	22	0.41	0.16	2.90	2.50	2.00	2.70	-0.13	0.59	-0.29	0.00	Altazazzle
Pending		Swanson Red	20	3,097	514	236	64	33	0.20	0.10	1.00	2.20	0.40	2.81	0.90	1.50	0.96	0.68	Peyto *Rc
FR2663		Larizio	25	3,069	261	458	45	32	0.10	0.06	-0.20	0.20	-0.60	2.76	2.92	-0.22	1.78	1.83	Dropbox
FR8691		Dropbox	25	3,068	302	470	29	36	0.04	0.08	0.70	0.70	0.60	2.66	2.57	-0.46	1.62	1.02	Highjump
FR1500		Groves	17	3,061	537	384	57	39	0.15	0.10	1.70	3.20	1.30	3.05	0.42	0.77	0.14	0.29	Gardner
S4755		Zarnet Red	22	3,059	407	196	47	21	0.15	0.05	1.20	3.10	1.00	2.78	1.92	1.72	1.43	0.94	Hiccup-Red
FR9734		Earlybird	9	3,048	453	22	58	25	0.22	0.09	1.50	1.90	0.80	3.15	1.03	2.72	1.42	0.94	Einstein
FR2685		Viva	19	3,031	666	-439	77	12	0.37	0.10	2.80	3.90	1.80	2.81	-0.01	0.63	0.47	-0.46	Perfect-P
FR3136		Highfert	10	3,029	685	-543	72	16	0.37	0.13	2.70	4.90	2.40	2.75	-0.05	0.54	-0.13	-0.83	Estate PP
FR7533		Episode	18	3,021	643	-222	90	36	0.38	0.17	0.00	1.40	-0.50	2.90	-0.22	-0.16	-0.39	-0.32	Entity
FR1617		Coverboy		3,017	492	-68	55	26	0.22	0.11	2.20	3.60	2.00	2.85	0.38	0.79	0.36	0.17	Conway
FR1003		Sharp Red		3,009	396	1,031	47	41	0.02	0.03	0.20	1.70	0.10	2.73	1.38	0.97	0.40	0.65	ZFZ
FR9815		Peptalk		3,005	446	-787	55	16	0.34	0.16	3.70	2.30	3.70	2.82	0.40	0.83	0.50	-0.27	Blizzard
FR9833		Hiccup Red		2,969	396	394	23	6	0.03	-0.03	2.20	4.40	2.00	2.71	1.64	2.51	1.45	1.27	Ranger Red
FR1937		Zeus		2,959	318	211	50	20	0.16	0.05	1.70	1.10	1.60	2.91	1.16	1.79	1.14	0.64	SBG Mecca
FR9746		Hampshire	12	2,952	211	112	49	22	0.17	0.07	-1.20	-0.20	-1.00	2.97	2.33	2.05	1.90	2.22	Parfect
FR1518		Hexagon	17	2,928	415	48	30	36	0.11	0.13	1.80	2.90	1.30	3.08	0.62	1.00	-0.37	0.00	Gardner
FR4368		Yamaska	23	2928	343	-51	40	35	0.16	0.14	0.40	1.30	0.50	2.96	0.91	0.98	0.03	1.11	Afterburner
FR9704		Batman	23	2,924	423	-316	61	31	0.28	0.16	0.00	0.10	-0.60	3.07	0.97	1.07	0.13	0.51	V Imax
FR9740		Rubels Red	22	2,914	355	693	31	28	0.01	0.02	-1.40	1.90	-1.30	2.82	1.96	1.59	1.18	1.27	Argo
FR6571		Sublime		2,892	411	-672	50	12	0.30	0.13	2.80	2.10	2.60	2.94	-0.16	0.40	0.27	0.02	Honda
S4574		Latayo		2,851	38	612	36	28	0.04	0.03	-0.10	-0.70	-0.10	2.98	1.62	1.91	1.07	1.73	Parfect
FR4187		Perseus		2,835	306	-21	14	21	0.06	0.08	2.80	2.30	3.00	2.83	0.03	0.47	0.28	-0.09	Penmanship
FR6445		Raptor	18	2,779	364	-696	19	7	0.19	0.12	3.20	3.70	2.50	2.85	-0.55	0.15	-0.31	0.20	Altalawson
FR9830	PRE-ORDER	Ambrose	25	2,773	157	516	30	7	0.03	-0.04	-1.10	1.20	-1.30	2.86	2.14	2.21	1.49	1.39	Ranger Red
FR2845	PRE-ORDER	Burpee	24	2,759	54	537	9	14	-0.05	-0.01	-0.30	0.80	-0.60	2.93	2.32	1.82	1.65	1.30	Ambrose
Pending		Ahura	24	2,722	26	32	26	13	0.09	0.05	-1.60	-0.60	-1.50	2.92	1.94	2.73	1.70	1.20	Anahita
FR9702		Almamater		2,692	139	-731	14	2	0.17	0.10	1.80	1.60	1.70	2.88	0.41	2.25	0.96	-0.29	Alcove
Pending		Mapache	24	2,654	-60	276	11	0	0.00	-0.03	-1.60	0.10	-1.40	2.95	2.55	1.72	2.41	1.31	Anahita
FR3036		Oliver P Red	21	2,650	110	-829	17	4	0.20	0.12	1.10	1.20	1.50	2.95	0.08	1.45	-0.02	1.33	Lead Out P Red
FR9773		Barolo		2,642	-111	-414	26	11	0.17	0.09	-1.30	-2.00	-1.20	2.85	2.22	-1.35	1.26	0.09	Sidekick
FR9727	PRE-ORDER	Conan		2,631	224	-447	-4	11	0.06	0.10	2.30	3.70	1.50	2.84	-0.56	-0.55	-0.73	-0.60	K+L LA Speedo
S4791		Lovestory		2,601	-15	338	18	-1	0.02	-0.05	-0.30	-0.60	-0.10	2.98	1.60	2.90	0.80	1.51	Anahita
FR9752		Bullseye		2,550	-110	382	11	1	-0.02	-0.04	-2.00	-1.40	-2.50	3.03	2.83	-0.36	1.76	0.85	Lambda
FR9731		Adorable		2,493	-221	-273	-13	1	-0.01	0.04	-0.10	-0.30	0.30	3.04	1.13	1.31	1.14	1.10	Supershot
FR8730		Lemagic		2,261	-442	-584	-7	-15	0.07	0.02	-1.90	-2.60	-1.80	2.93	1.51	0.50	0.74	0.54	Chief

HI PRAISE

BEYOND HI PRAISE ET

HB No.: HOL840M003253835796
Bred by: SEMEX

FR1897 PED
100% HO
aAa: 324156
Beta Casein: A2/A2

Sire: WELCOME-TEL TAOS HAYK-ET	Dam: AOT DELUXE HI-LIGHTED-ET EX91
MGS: C-HAVEN POSITIVE DELUXE-ET	MGD: AOT BIGGELO HASKEL2 EX-92-5YR-USA DOM
MGGS: S-S-I DELROY BIGGELO	MGGD: AOT JARED HASKEL VG85

Milk Solids | Sexed Female | Easy Calving | Type | Health



Dam: AOT Deluxe Hi-Lighted EX91

- The breed's best combination of components, fertility and pedigree.
- +41kgs of milk solids, +0.17% fat and +0.05% protein.
- Improves strength +1.05 and suitable for heifers.
- EX91 dam 5.2% fat & 3.7% protein.

ICBF Sept 2026

Index	€	Rel
EBI	**€86**	57
Production	€120	76
Fertility	€-12	46
Carbon	€-32	58
Calving	€38	72
Beef	€-3	41
Health	€10	59
Maintenance	€-40	32
Management	€4	2

PRODUCTION			
Milk (Kg)	382	Dtrs	0
Fat (Kg)	25	Fat %	0.17
Protein (Kg)	16	Prot.%	0.05

FERTILITY			
Calving Int (Days)	1.51	Dtrs	0
Survival (%)	0.78	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	5.35	66	16 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.39	68	
Gest Len (Days)	-3.86	83	

TYPE	
Overall	3.44
Udder	3.56
Feet and Legs	1.79


Beyond High Praise

USA, Aug 2026

TPI	**3,407**		
NM$	**721**		
PRODUCTION			
Milk Lbs	315	Dtrs	0
Fat Lbs	88	Herds	0
Protein lbs	42	% Rel	83
Fat %	0.28		
Protein %	0.12		
OTHER TRAITS			
DPR	2.8		
Productive Life	4.0		
Fertility Index	3.7		
SCS	2.7		
Calving Ease	1.3		
Milking Speed	6.98		
TYPE			
PTAT	1.69		
HO Conf Composite	1.95		
Udder Composite	1.39		
Feet & Legs	0.56		

Conformation: Dtrs 0, Herds 0, Rel 82%

Stature	0.94
Strength	1.05
Body Depth	0.69
Dairy Form	0.40
Rump Angle	0.20
Rump Width	0.93
Rear Legs Side View	1.27
Rear Legs Rear View	0.17
Foot Angle	0.26
F & L Score	0.95
Fore Attachment	2.27
Rear Udder Height	1.94
Rear Udder Width	1.98
Udder Cleft	-0.51
Udder Depth	1.36
Fore Teat Placement	0.21
Teat Length	0.60
Rear Teat Placement	-0.15



POWERSTAR

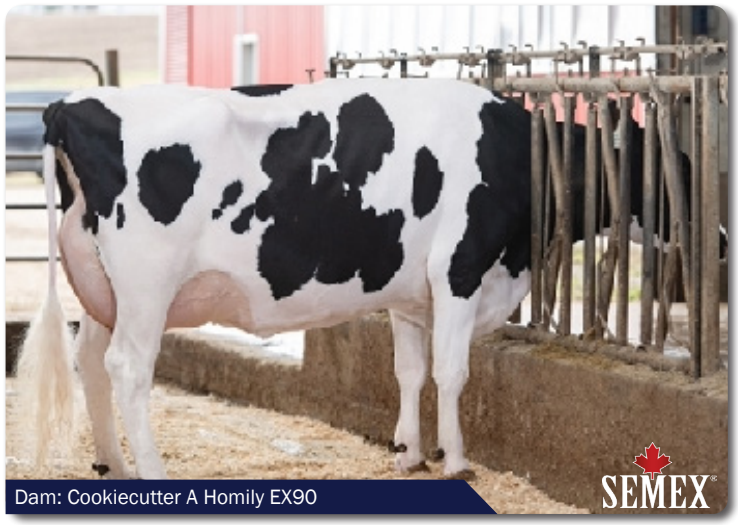
PEAK POWERSTAR

HB No.: HOL840M003224956499
Bred by: SEMEX

Pending PED
100% HO
aAa: 432561
Beta Casein: A1/A2

Sire: PEAK WHEELHOUSE - ET	Dam: COOKIECUTTER A HOMILY-ET EX90
MGS: A-S-CANNON FRZZLD BIG AL-ET	MGD: COOKIECUTTER HOPELYNN EX-90-2E-USA DOM
MGGS: BLUMENFELD JEDI REASON	MGGD: COOKIECUTTER RUBI HOMEY EX91

New | Sexed Female | Milk Solids | Health | Daughter Proven



Dam: Cookiecutter A Homily EX90

- Ranked no.13 daughter proven in the USA and No.4 in the Netherlands.
- €134 milk subindex,+47kg F&P and great components.
- Medium stature daughters with wide chest and rumps.
- EX90 dam in 5th lactation (5.3% fat & 3.90% protein).
- Easy calving international proof.
- Outcross 13 generations VG/EX.

ICBF Sept 2026

Index	€	Rel
EBI	**€76**	68
Production	€134	93
Fertility	€-43	68
Carbon	€-39	70
Calving	€25	56
Beef	€24	42
Health	€12	61
Maintenance	€-37	34
Management	€0	5

PRODUCTION			
Milk (Kg)	531	Dtrs	0
Fat (Kg)	27	Fat %	0.09
Protein (Kg)	20	Prot.%	0.03

FERTILITY			
Calving Int (Days)	3.83	Dtrs	0
Survival (%)	0.84	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	7.92	57	0 Rec
Heifer Calv. Risk	High		
Cow Calv.	3.29	78	
Gest Len (Days)	-4.34	44	

TYPE	
Overall	2.48
Udder	2.86
Feet and Legs	0.91


Peak Powerstar

USA, Aug 2026

TPI	**3,371**		
NM$	**900**		
PRODUCTION			
Milk Lbs	1,034	Dtrs	911
Fat Lbs	85	Herds	279
Protein lbs	55	% Rel	98
Fat %	0.15		
Protein %	0.08		
OTHER TRAITS			
DPR	0.8		
Productive Life	4.3		
Fertility Index	2.1		
SCS	2.73		
Calving Ease	1.5		
Milking Speed	6.7		
TYPE			
PTAT	0.83		
HO Conf Composite	1.39		
Udder Composite	0.22		
Feet & Legs	0.31		

Conformation: Dtrs 573, Herds 188, Rel 98%

Stature	0.68
Strength	0.88
Body Depth	0.76
Dairy Form	0.91
Rump Angle	0.21
Rump Width	0.68
Rear Legs Side View	0.02
Rear Legs Rear View	0.58
Foot Angle	0.67
F & L Score	0.37
Fore Attachment	0.93
Rear Udder Height	0.33
Rear Udder Width	1.50
Udder Cleft	-1.11
Udder Depth	-0.30
Fore Teat Placement	0.23
Teat Length	-0.54
Rear Teat Placement	-0.34



EARLYBIRD

WESTCOAST EARLYBIRD

HB No.: HOLCANM000013636769

Bred by: SEMEX

FR9734 PED

100% HO

aAa: 426351

Beta Casein: A2/A2

Sire: SILVERRIDGE V EINSTEIN	Dam: FLY-HIGHER RNEGADE MARCH-ET
MGS: S-S-I PR RENEGADE-ET	MGD: FLY-HIGHER HERO MISS VG-86
MGGS: ENDCO SUPERHERO	MGGD: FLY-HIGHER RUBI HAPPY VG-86

Daughter Proven | Sexed Female | Easy Calving | Milk Solids | Robot Right



Daughter: Holyland Earlybird Sunshine

- The No.3 bull in the world for moderate size, balanced, functional cows (HCC).
- Daughter proven in Ireland with super components.
- Balanced cows with strength, condition and great functionality.
- 100% of Irish daughters classified GP or better.

ICBF Sept 2026

Index	€	Rel
EBI	**€51**	78
Production	€101	94
Fertility	€-12	74
Carbon	€-31	79
Calving	€17	94
Beef	€14	65
Health	€12	66
Maintenance	€-47	43
Management	€-5	26
PRODUCTION		
Milk (Kg)	296	Dtrs 0
Fat (Kg)	24	Fat % 0.20
Protein (Kg)	12	Prot.% 0.04
FERTILITY		
Calving Int (Days)	1.55	Dtrs 2
Survival (%)	0.81	Herds 2
CALVING		% Rel / Note
Heifer Calv. Diff	7.85	94 / 677 Rec
Heifer Calv. Risk	Moderate	
Cow Calv.	3.33	94
Gest Len (Days)	-3.51	99
TYPE		
Overall		2.67
Udder		2.67
Feet and Legs		1.51

USA, Aug 2026

TPI	**3,048**		
NM$	**453**		
PRODUCTION			
Milk Lbs	22	Dtrs	3,809
Fat Lbs	58	Herds	497
Protein lbs	25	% Rel	99
Fat %	0.22		
Protein %	0.09		
OTHER TRAITS			
DPR	0.8		
Productive Life	1.9		
Fertility Index	1.5		
SCS	3.15		
Calving Ease	1.4		
Milking Speed	7.1		
TYPE			
PTAT	1.03		
HO Conf Composite	2.72		
Udder Composite	1.42		
Feet & Legs	0.94		

Conformation: Dtrs 1,372, Herds 264, Rel 99%

Stature	-0.69
Strength	-0.03
Body Depth	-0.41
Dairy Form	0.16
Rump Angle	-0.44
Rump Width	0.59
Rear Legs Side View	0.78
Rear Legs Rear View	0.61
Foot Angle	0.60
F & L Score	0.79
Fore Attachment	1.30
Rear Udder Height	1.61
Rear Udder Width	1.53
Udder Cleft	0.45
Udder Depth	0.59
Fore Teat Placement	0.95
Teat Length	-0.36
Rear Teat Placement	0.86



Daughter: Westcoast Earlybird Riza

BRAVO

DG BRAVO

HB No.: HOLNLDM000566134430

Bred by: AI TOTAL

FR2856 PED

100% HO

aAa: 432561

Beta Casein: A2/A2

Sire: DG SPACE	Dam: BATITA
MGS: SIEMERS RENEGAD ARROZO	MGD: PRISMAGEN RUW BELISSIMA VG88
MGGS: Peak ALTAHOTHAND	MGGD: SANDY-VALLEY BANDRS6532 ET

Milk Solids | Sexed Female | Easy Calving | Robot Right | Type



5th Dam: Sandy-Valley-Nu-Precious VG88

- High EBI sire with sky-high components and exceptional fertility traits.
- +42kg fat & protein with super components.
- Balanced linear, negative stature, adds strength, great udders.
- High components dam, 4.5% fat and 3.8% protein.
- Adds teat length.

ICBF Sept 2026

Index	€	Rel
EBI	**€122**	52
Production	€121	75
Fertility	€19	36
Carbon	€-24	53
Calving	€24	46
Beef	€-8	40
Health	€9	58
Maintenance	€-20	32
Management	€2	2
PRODUCTION		
Milk (Kg)	390	Dtrs 0
Fat (Kg)	26	Fat % 0.17
Protein (Kg)	16	Prot.% 0.04
FERTILITY		
Calving Int (Days)	-0.74	Dtrs 0
Survival (%)	0.73	Herds 0
CALVING		% Rel / Note
Heifer Calv. Diff	6.69	57 / 0 Rec
Heifer Calv. Risk	Moderate	
Cow Calv.	2.96	59
Gest Len (Days)	-3.87	39
TYPE		
Overall		3.01
Udder		2.66
Feet and Legs		1.44

USA, Aug 2026

TPI	**3,189**		
NM$	**629**		
PRODUCTION			
Milk Lbs	422	Dtrs	0
Fat Lbs	80	Herds	0
Protein lbs	40	% Rel	80
Fat %	0.23		
Protein %	0.10		
OTHER TRAITS			
DPR	2.5		
Productive Life	3.0		
Fertility Index	3.1		
SCS	2.93		
Calving Ease	1.2		
Milking Speed	7.1		
TYPE			
PTAT	0.41		
HO Conf Composite	1.64		
Udder Composite	0.31		
Feet & Legs	0.26		

Conformation: Dtrs 0, Herds 0, Rel 77%

Stature	-0.16
Strength	0.14
Body Depth	0.09
Dairy Form	0.21
Rump Angle	-0.29
Rump Width	0.08
Rear Legs Side View	-0.29
Rear Legs Rear View	0.22
Foot Angle	0.01
F & L Score	0.22
Fore Attachment	0.30
Rear Udder Height	0.63
Rear Udder Width	0.62
Udder Cleft	0.00
Udder Depth	-0.07
Fore Teat Placement	-0.11
Teat Length	0.80
Rear Teat Placement	-0.24



DG Bravo

PADDOCK

Pending PED

DENOVO 22540 PADDOCK ET 100% HO

HB No.: HOL840M003275375694 **aAa:** 324

Bred by: ABS **Beta Casein:** A2/A2

Sire: DENOVO 80044 HIGHVIEW-ET Dam: DENOVO DUFFY 6400-ET
MGS: KINGS-RANSOM DUFFY-ET MGD: DENOVO JUNCTURE 2495-ET
MGGS: BOMAZ JUNCTURE-ET MGGD: DENOVO MEDLEY 2708-ET

New | Sexed Female | Milk Solids | Health | Robot Right



Maternal Line: Bomaz Delta 7173 VG88

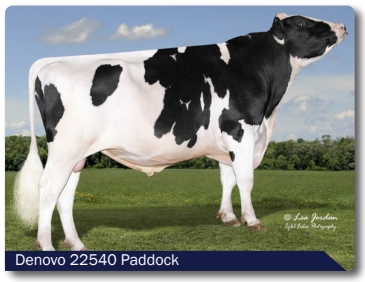
- The highest protein % bull available in the UK with positive chest width.
- +0.26% fat and +0.10% protein on Irish base.
- Exceptional chest & rump width, suitable for grazing systems.
- Exceptional dam components 6% fat and 4.2% protein.
- UK proof +325 Kg Milk +0.33% fat & +0.19% protein.

ICBF Sept 2026			
Index		€	Rel
EBI		**€37**	**52**
Production		€109	76
Fertility		€-36	39
Carbon		€-28	54
Calving		€21	42
Beef		€7	38
Health		€18	59
Maintenance		€-50	31
Management		€-3	2
PRODUCTION			
Milk (Kg)	162	Dtrs	0
Fat (Kg)	22	Fat %	0.26
Protein (Kg)	12	Prot.%	0.10
FERTILITY			
Calving Int (Days)	3.02	Dtrs	0
Survival (%)	0.44	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	7.90	53	0 Rec
Heifer Calv. Risk	High		
Cow Calv.	3.31	59	
Gest Len (Days)	-4.35	32	
TYPE			
Overall		2.05	
Udder		2.22	
Feet and Legs		0.53	

USA, Aug 2026			
TPI			**3,129**
NM$			**718**
PRODUCTION			
Milk Lbs	-553	Dtrs	0
Fat Lbs	81	Herds	0
Protein lbs	29	% Rel	81
Fat %	0.40		
Protein %	0.18		
OTHER TRAITS			
DPR	1.2		
Productive Life	3.9		
Fertility Index	1.6		
SCS	2.95		
Calving Ease	1.5		
Milking Speed	6.93		
TYPE			
PTAT		0.23	
HO Conf Composite		1.63	
Udder Composite		-0.12	
Feet & Legs		0.68	

Conformation: Dtrs 0, Herds 0, Rel 78%

Stature	-0.32
Strength	0.31
Body Depth	-0.02
Dairy Form	-0.08
Rump Angle	-0.49
Rump Width	0.25
Rear Legs Side View	-0.23
Rear Legs Rear View	0.66
Foot Angle	0.78
F & L Score	0.52
Fore Attachment	0.27
Rear Udder Height	-0.18
Rear Udder Width	0.06
Udder Cleft	-1.09
Udder Depth	0.06
Fore Teat Placement	-0.64
Teat Length	0.47
Rear Teat Placement	-1.14


Denovo 22540 Paddock

HIGHFERT

FR3136 PED

DENOVO 23176 HIGHFERT PP 100% HO

HB No.: HOL840M003289305391 **aAa:** 342

Bred by: ABS **Beta Casein:** A2/A2

Sire: DENOVO 4798 ESTATE-PP-ET Dam: DENOVO MASERATI-P 80330-ET
MGS: WINSTAR MASERATI-P-ET MGD: AOT ACURA HASTEY-ET
MGGS: PINE-TREE ACURA-ET MGGD: AOT JARED HASKEL-ET

New | Sexed Female | Milk Solids | Health | Robot Right



M.Sister to Dam: AOT Zasberilla Hake-ET EX-91

- High EBI bull with tremendous components & high fertility.
- Dam from a supreme line of the Halo family.
- €37 fertility sub-index and +2.4 DPR.
- Moderate stature with balanced linear and positive teat length.
- Homozygous polled (PP).

ICBF Sept 2026			
Index		€	Rel
EBI		**€117**	**50**
Production		€98	72
Fertility		€37	37
Carbon		€-17	52
Calving		€26	42
Beef		€-23	38
Health		€20	58
Maintenance		€-27	31
Management		€1	2
PRODUCTION			
Milk (Kg)	215	Dtrs	0
Fat (Kg)	24	Fat %	0.26
Protein (Kg)	10	Prot.%	0.05
FERTILITY			
Calving Int (Days)	-1.6	Dtrs	0
Survival (%)	1.34	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	6.33	53	0 Rec
Heifer Calv. Risk	High		
Cow Calv.	2.68	58	
Gest Len (Days)	-3.95	32	
TYPE			
Overall		2.21	
Udder		2.34	
Feet and Legs		0.69	

USA, Aug 2026			
TPI			**3,029**
NM$			**685**
PRODUCTION			
Milk Lbs	-543	Dtrs	0
Fat Lbs	72	Herds	0
Protein lbs	16	% Rel	80
Fat %	0.37		
Protein %	0.13		
OTHER TRAITS			
DPR	2.4		
Productive Life	4.9		
Fertility Index	2.7		
SCS	2.75		
Calving Ease	1.4		
Milking Speed	6.69		
TYPE			
PTAT		-0.05	
HO Conf Composite		0.54	
Udder Composite		-0.13	
Feet & Legs		-0.83	

Conformation: Dtrs 0, Herds 0, Rel 78%

Stature	0.34
Strength	0.16
Body Depth	0.09
Dairy Form	0.34
Rump Angle	0.28
Rump Width	0.06
Rear Legs Side View	0.68
Rear Legs Rear View	-0.95
Foot Angle	-0.57
F & L Score	-0.61
Fore Attachment	0.39
Rear Udder Height	0.09
Rear Udder Width	-0.04
Udder Cleft	-1.34
Udder Depth	0.76
Fore Teat Placement	-1.33
Teat Length	0.51
Rear Teat Placement	-1.63


Denovo 23176 Highfert PP

REDWOOD

DENOVO 24431 REDWOOD

HB No.: HOL840M003299122292

Bred by: ABS

Pending PED

100% HO

aAa:

Beta Casein: A2/A2

Sire: LARS-ACRES HAYK RODNEY-ET	Dam: DENOVO MILITARY-P 5321-ET
MGS: DENOVO 2780 MILITARY-P-ET	MGD: DENOVO WINTERFELL 8342-ET
MGGS: Z-HAPPY WINTERFELL-ET	MGGD: DENOVO PRINCE 1413 ET

New | Sexed Female | Milk Solids | Robot Right



5th Dam: Klassic Rbcn Bubblebath VG88

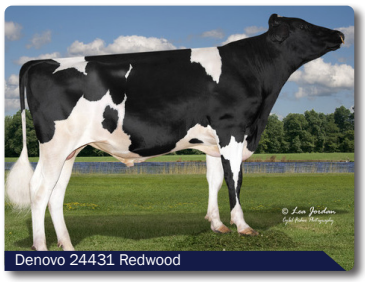
- Impressive across all international indexes especially US and UK.
- €122 milk sub-index with very high components.
- Positive strength and chest width while low in stature.
- Great udder health with longer teats.

ICBF Sept 2026			
Index		€	Rel
EBI		**€66**	50
Production		€122	72
Fertility		€-33	36
Carbon		€-28	51
Calving		€15	41
Beef		€-6	38
Health		€16	57
Maintenance		€-25	31
Management		€4	1
PRODUCTION			
Milk (Kg)	345	Dtrs	0
Fat (Kg)	27	Fat %	0.22
Protein (Kg)	15	Prot.%	0.05
FERTILITY			
Calving Int (Days)	2.27	Dtrs	0
Survival (%)	-0.14	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	6.43	53	0 Rec
Heifer Calv. Risk	High		
Cow Calv.	2.92	56	
Gest Len (Days)	-2.66	32	
TYPE			
Overall		1.48	
Udder		1.37	
Feet and Legs		1.34	

USA, Aug 2026			
TPI			**3,312**
NM$			**876**
PRODUCTION			
Milk Lbs	362	Dtrs	0
Fat Lbs	92	Herds	0
Protein lbs	40	% Rel	79
Fat %	0.29		
Protein %	0.11		
OTHER TRAITS			
DPR	2.3		
Productive Life	4.5		
Fertility Index	2.8		
SCS	2.71		
Calving Ease	1.1		
Milking Speed	7.02		
TYPE			
PTAT		0.15	
HO Conf Composite		1.43	
Udder Composite		-0.07	
Feet & Legs		0.38	

Conformation: Dtrs 0, Herds 0, Rel 78%

Stature	0.09
Strength	0.50
Body Depth	0.05
Dairy Form	-0.09
Rump Angle	-0.09
Rump Width	0.34
Rear Legs Side View	0.22
Rear Legs Rear View	0.29
Foot Angle	0.20
F & L Score	0.41
Fore Attachment	0.24
Rear Udder Height	-0.17
Rear Udder Width	0.12
Udder Cleft	-0.45
Udder Depth	0.01
Fore Teat Placement	-0.03
Teat Length	0.23
Rear Teat Placement	-0.30


Denovo 24431 Redwood

CEVITAN

CEVITAN

HB No.: HOLNLDM000680850504

Bred by: AI TOTAL

FR3121 PED

100% HO

aAa: 423516

Beta Casein: A1/A2

Sire: HIGH CALIBER	Dam: Dg Ceylin
MGS: GENOSOURCE CAPTAIN	MGD: Bg Zazzle C Carlin K VG-86
MGGS: Peak ALTAZAZZLE	MGGD: Boghill Glamour Crimson V Carlin C11 VG-85

New | Sexed Female | Milk Solids | Type | Robot Right


GDam: Bg Zazzle C Carlin K VG-86

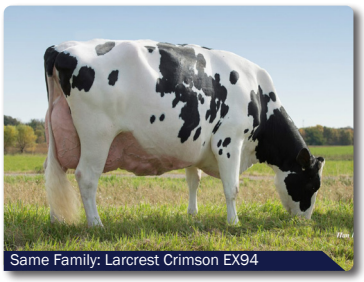
- €137 EBI with +40kg solids and positive components.
- Exceptional health and fertility bull.
- From a super high protein line of the Cosmopolitans.
- Wide rear udders with extra length in the fore udder and positive teat length.

ICBF Sept 2026			
Index		€	Rel
EBI		**€137**	52
Production		€112	73
Fertility		€11	40
Carbon		€-24	53
Calving		€41	44
Beef		€-14	40
Health		€20	58
Maintenance		€-10	32
Management		€0	2
PRODUCTION			
Milk (Kg)	464	Dtrs	0
Fat (Kg)	24	Fat %	0.10
Protein (Kg)	16	Prot.%	0.01
FERTILITY			
Calving Int (Days)	-0.43	Dtrs	0
Survival (%)	0.48	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	5.79	55	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.15	59	
Gest Len (Days)	-4.63	35	
TYPE			
Overall		2.88	
Udder		3.26	
Feet and Legs		1.57	

USA, Aug 2026			
TPI			**3,263**
NM$			**771**
PRODUCTION			
Milk Lbs	527	Dtrs	
Fat Lbs	69	Herds	
Protein lbs	40	% Rel	79
Fat %	0.18		
Protein %	0.08		
OTHER TRAITS			
DPR	1.8		
Productive Life	4.1		
Fertility Index	2.4		
SCS	2.72		
Calving Ease	1.1		
Milking Speed	6.94		
TYPE			
PTAT		0.80	
HO Conf Composite		1.45	
Udder Composite		0.84	
Feet & Legs		-0.05	

Conformation: Dtrs 0, Herds 0, Rel 78%

Stature	-0.19
Strength	-0.66
Body Depth	-0.44
Dairy Form	0.40
Rump Angle	0.12
Rump Width	0.25
Rear Legs Side View	0.33
Rear Legs Rear View	-0.34
Foot Angle	-0.09
F & L Score	-0.01
Fore Attachment	1.33
Rear Udder Height	0.65
Rear Udder Width	0.46
Udder Cleft	-0.04
Udder Depth	1.19
Fore Teat Placement	0.20
Teat Length	0.22
Rear Teat Placement	0.06


Same Family: Larcrest Crimson EX94

HOPS

WESTCOAST HOPS

HB No.: HOLCANM000014567286

Bred by: SEMEX

Pending PED

100% HO

aAa: 234165

Beta Casein: A2/A2

Sire: WESTCOAST GD BLAKELY	Dam: COOKIECUTTER FANCA HOCCO VG-86
MGS: BADGER SSI LUCIA FANECA	MGD: COOKIECUTTER HOPELYNN EX-90
MGGS: BLUMENFELD JEDI REASON	MGGD: COOKIECUTTER RUBI HOMEY EX-91

New | Sexed Female | Milk Solids | Health



Dam: Cookiecutter Fanca Hocco VG86

- Right hand linear bull with balanced production, components and fertility.
- VG2yr old dam with an exceptional udder.
- 13 generations VG/EX.
- +34kg of solids on the Irish base with a +0.20% fat.
- Positive teat length.

ICBF Sept 2026

Index	€	Rel
EBI	**€33**	55
Production	€92	77
Fertility	€-16	45
Carbon	€-27	56
Calving	€5	44
Beef	€0	39
Health	€18	58
Maintenance	€-44	32
Management	€4	2

PRODUCTION			
Milk (Kg)	291	Dtrs	0
Fat (Kg)	23	Fat %	0.20
Protein (Kg)	11	Prot.%	0.02

FERTILITY			
Calving Int (Days)	1.53	Dtrs	0
Survival (%)	0.42	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	9.94	53	0 Rec
Heifer Calv. Risk	High		
Cow Calv.	3.78	63	
Gest Len (Days)	-3.36	33	

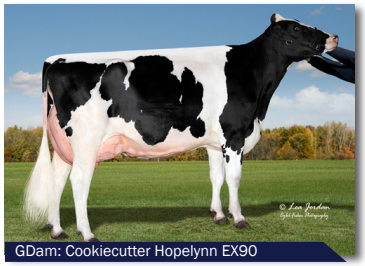
TYPE	
Overall	3.57
Udder	3.63
Feet and Legs	1.62

USA, Aug 2026

TPI	**3,112**		
NM$	**526**		
PRODUCTION			
Milk Lbs	50	Dtrs	0
Fat Lbs	65	Herds	0
Protein lbs	22	% Rel	81
Fat %	0.24		
Protein %	0.08		
OTHER TRAITS			
DPR	0.9		
Productive Life	3.1		
Fertility Index	1.5		
SCS	2.57		
Calving Ease	1.6		
Milking Speed	6.88		
TYPE			
PTAT	1.63		
HO Conf Composite	0.95		
Udder Composite	1.03		
Feet & Legs	0.25		

Conformation: Dtrs 0, Herds 0, Rel 80%

Stature	2.04
Strength	1.12
Body Depth	0.97
Dairy Form	0.44
Rump Angle	1.00
Rump Width	1.57
Rear Legs Side View	0.11
Rear Legs Rear View	0.47
Foot Angle	1.16
F & L Score	0.68
Fore Attachment	1.96
Rear Udder Height	1.28
Rear Udder Width	1.41
Udder Cleft	0.82
Udder Depth	1.62
Fore Teat Placement	0.90
Teat Length	0.77
Rear Teat Placement	0.79


GDam: Cookiecutter Hopelynn EX90

HAMPSHIRE

AOT HAMPSHIRE ET

HB No.: HOL840M003220248848

Bred by: SEMEX

FR9746 PED

100% HO

aAa: 426315

Beta Casein: A2/A2

Sire: SIEMERS RENGD PARFECT-ET	Dam: AOT POSITIVE HALLMARK-ET VG85
MGS: PROGENESIS POSITIVE	MGD: COOKIECUTTER DTA HABITAN EX-90
MGGS: MR MOGUL DELTA 1427	MGGD: COOKIECUTTER DAY HALEY VG-88

Daughter Proven | Sexed Female | Type | Easy Calving | Robot Right



Dam: AOT Positive Hallmark VG85

- Recognised as one of the best daughter proven bulls in the breed.
- Daughters have wide chests, rumps and rear udders.
- Excellent production with great component traits.
- Feet & legs composite +2.22 and udder composite +1.90.
- Hugely popular bull that farmers are using again.

ICBF Sept 2026

Index	€	Rel
EBI	**€-3**	75
Production	€73	93
Fertility	€-15	71
Carbon	€-26	76
Calving	€24	92
Beef	€-17	56
Health	€8	63
Maintenance	€-45	43
Management	€-6	13

PRODUCTION			
Milk (Kg)	409	Dtrs	0
Fat (Kg)	19	Fat %	0.05
Protein (Kg)	11	Prot.%	-0.04

FERTILITY			
Calving Int (Days)	2.45	Dtrs	0
Survival (%)	1.65	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	5.99	91	254 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.87	92	
Gest Len (Days)	-2.94	97	

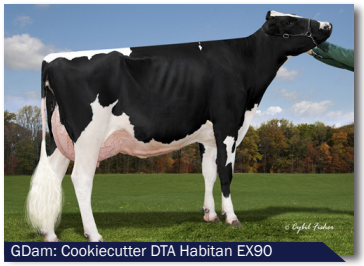
TYPE	
Overall	3.32
Udder	3.44
Feet and Legs	2.29

USA, Aug 2026

TPI	**2,952**		
NM$	**211**		
PRODUCTION			
Milk Lbs	112	Dtrs	697
Fat Lbs	49	Herds	191
Protein lbs	22	% Rel	91
Fat %	0.17		
Protein %	0.07		
OTHER TRAITS			
DPR	-1		
Productive Life	-0.2		
Fertility Index	-1.2		
SCS	2.97		
Calving Ease	1.6		
Milking Speed	7.22		
TYPE			
PTAT	2.33		
HO Conf Composite	2.05		
Udder Composite	1.90		
Feet & Legs	2.22		

Conformation: Dtrs 366, Herds 121, Rel 89%

Stature	1.18
Strength	1.49
Body Depth	1.47
Dairy Form	1.42
Rump Angle	0.56
Rump Width	1.81
Rear Legs Side View	-0.02
Rear Legs Rear View	3.03
Foot Angle	1.65
F & L Score	2.13
Fore Attachment	2.09
Rear Udder Height	2.43
Rear Udder Width	2.81
Udder Cleft	1.50
Udder Depth	1.28
Fore Teat Placement	1.69
Teat Length	0.62
Rear Teat Placement	1.95


GDam: Cookiecutter DTA Habitan EX90

TROY

PROGENESIS TROY*RC

HB No.: HOLCANM000014227001

Bred by: SEMEX

FR1338 PED

100% HO

aAa: 324165

Beta Casein: A1/A2

Sire: 3STAR OH RANGER RED-ET	Dam: PROGENESIS ZAZZLE TITAN
MGS: PEAK ALTAZAZZLE-ET	MGD: PROGENESIS POSITIVE TRILLIUM VG-85
MGGS: PROGENESIS POSITIVE	MGGD: PROGENESIS CHARLEY TULIP VG-88

Red Carrier | Sexed Female | Milk Solids | Daughter Proven | Type | Easy Calving



4th Dam: IHG Lottomax Tania

- Daughter proven red carrier with flawless proof.
- High components.
- Wide frames with exceptional rump structure +1.37.
- Great udders (UDC +1.58) & exceptional fore udder attachment (+2.75).
- High health and Immunity+ sire. Very easy calving.

ICBF Sept 2026

Index	€	Rel
EBI	**€75**	65
Production	€123	91
Fertility	€-35	50
Carbon	€-38	66
Calving	€46	68
Beef	€21	46
Health	€18	62
Maintenance	€-54	39
Management	€-5	12

PRODUCTION			
Milk (Kg)	444	Dtrs	0
Fat (Kg)	25	Fat %	0.13
Protein (Kg)	17	Prot.%	0.03

FERTILITY			
Calving Int (Days)	2.96	Dtrs	0
Survival (%)	0.46	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	5.86	65	11 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.48	70	
Gest Len (Days)	-5.20	73	

TYPE	
Overall	3.42
Udder	3.60
Feet and Legs	2.02

USA, Aug 2026

TPI	**3,148**
NM$	**529**

PRODUCTION			
Milk Lbs	194	Dtrs	235
Fat Lbs	60	Herds	124
Protein lbs	34	% Rel	90
Fat %	0.20		
Protein %	0.10		

OTHER TRAITS	
DPR	0.3
Productive Life	2.9
Fertility Index	0.5
SCS	2.71
Calving Ease	1.2
Milking Speed	6.61

TYPE	
PTAT	1.49
HO Conf Composite	0.93
Udder Composite	1.58
Feet & Legs	0.53

Conformation: Dtrs 111, Herds 61, Rel 84%

Stature	1.65
Strength	0.74
Body Depth	0.36
Dairy Form	0.48
Rump Angle	1.26
Rump Width	1.37
Rear Legs Side View	0.03
Rear Legs Rear View	0.98
Foot Angle	1.50
F & L Score	0.75
Fore Attachment	2.75
Rear Udder Height	1.64
Rear Udder Width	1.57
Udder Cleft	0.27
Udder Depth	2.46
Fore Teat Placement	1.24
Teat Length	-0.29
Rear Teat Placement	0.62


GDam: Progenesis Positive Trillium VG85

HI PACE

BEYOND HI PACE ET

HB No.: HOL840M003267428513

Bred by: SEMEX

FR2701 PED

100% HO

aAa: 324156

Beta Casein: A1/A2

Sire: OCD TROOPER SHEEPSTER-ET	Dam: AOT DELUXE HI-LIGHTED-ET EX91
MGS: C-HAVEN POSITIVE DELUXE-ET	MGD: AOT BIGGELO HASKEL2 EX-92
MGGS: S-S-I DELROY BIGGELO	MGGD: AOT JARED HASKEL VG-85

Milk Solids | Sexed Female | Robot Right | Type



Dam: AOT Deluxe Hi-Lighted EX91

- Elite TPI and production (+181lb of fat & protein).
- Remains one of the top GTPI bulls in the breed.
- High production with high components.
- EX94 mammary system dam with 9800kg 5.2% fat and 3.7% protein.
- Will breed moderate-sized, balanced, functional daughters.

ICBF Sept 2026

Index	€	Rel
EBI	**€20**	54
Production	€105	76
Fertility	€-42	43
Carbon	€-35	56
Calving	€16	48
Beef	€9	41
Health	€9	58
Maintenance	€-39	32
Management	€-3	2

PRODUCTION			
Milk (Kg)	432	Dtrs	0
Fat (Kg)	25	Fat %	0.14
Protein (Kg)	14	Prot.%	-0.01

FERTILITY			
Calving Int (Days)	3.40	Dtrs	0
Survival (%)	0.36	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	8.39	57	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.39	63	
Gest Len (Days)	-3.78	40	

TYPE	
Overall	2.97
Udder	3.03
Feet and Legs	1.11

USA, Aug 2026

TPI	**3,514**
NM$	**952**

PRODUCTION			
Milk Lbs	981	Dtrs	0
Fat Lbs	126	Herds	0
Protein lbs	55	% Rel	83
Fat %	0.31		
Protein %	0.08		

OTHER TRAITS	
DPR	1.2
Productive Life	3.8
Fertility Index	1.7
SCS	2.83
Calving Ease	1.6
Milking Speed	7.24

TYPE	
PTAT	1.60
HO Conf Composite	2.42
Udder Composite	0.95
Feet & Legs	0.97

Conformation: Dtrs 0, Herds 0, Rel 82%

Stature	0.80
Strength	0.66
Body Depth	0.66
Dairy Form	1.43
Rump Angle	0.41
Rump Width	1.25
Rear Legs Side View	0.38
Rear Legs Rear View	1.12
Foot Angle	0.92
F & L Score	1.07
Fore Attachment	1.42
Rear Udder Height	1.22
Rear Udder Width	1.81
Udder Cleft	-0.05
Udder Depth	0.84
Fore Teat Placement	0.01
Teat Length	0.37
Rear Teat Placement	-0.35


GDam: AOT Biggelo Haskel EX92

HI POWER

BEYOND HI-POWER-ET

HB No.: HOL840M003253835878
Bred by: SEMEX

FR1909 PED
100% HO
aAa: 243155
Beta Casein: A1A2

Sire: PEAK POWERSTAR-ET	Dam: AOT DELUXE HI-LIGHTED-ET EX91
MGS: C-HAVEN POSITIVE DELUXE-ET	MGD: AOT BIGGELO HASKEL2 EX-92
MGGS: S-S-I DELROY BIGGELO	MGGD: AOT JARED HASKEL VG-85

Milk Solids | Robot Right | Type | Easy Calving



Dam: AOT Deluxe Hi-Lighted EX91

- A real outcross sire that brings the full package.
- Extreme components and great fertility.
- Only +0.57 stature with +0.99 strength and +1.23 rump width.
- Superb udders +1.15 UDC and excellent health traits.
- Available in conventional semen only.

ICBF Sept 2026

Index	€	Rel
EBI	**€52**	56
Production	€116	76
Fertility	€-43	47
Carbon	€-37	57
Calving	€43	60
Beef	€14	39
Health	€8	59
Maintenance	€-47	32
Management	€-3	2

PRODUCTION			
Milk (Kg)	469	Dtrs	0
Fat (Kg)	26	Fat %	0.12
Protein (Kg)	16	Prot.%	0.01

FERTILITY			
Calving Int (Days)	3.20	Dtrs	0
Survival (%)	0.12	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	6.23	55	7 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.54	66	
Gest Len (Days)	-4.91	63	

TYPE	
Overall	3.05
Udder	3.62
Feet and Legs	1.00

USA, Aug 2026

TPI	**3,417**		
NM$	**901**		
PRODUCTION			
Milk Lbs	506	Dtrs	0
Fat Lbs	111	Herds	0
Protein lbs	39	% Rel	82
Fat %	0.34		
Protein %	0.08		
OTHER TRAITS			
DPR	0.8		
Productive Life	3.6		
Fertility Index	1.8		
SCS	2.61		
Calving Ease	1.2		
Milking Speed	6.62		
TYPE			
PTAT	1.63		
HO Conf Composite	2.06		
Udder Composite	1.15		
Feet & Legs	0.63		

Conformation: Dtrs 0, Herds 0, Rel 82%

Stature	0.57
Strength	0.99
Body Depth	0.92
Dairy Form	1.30
Rump Angle	-0.05
Rump Width	1.23
Rear Legs Side View	1.38
Rear Legs Rear View	0.59
Foot Angle	0.23
F & L Score	0.82
Fore Attachment	1.66
Rear Udder Height	1.50
Rear Udder Width	2.35
Udder Cleft	-0.36
Udder Depth	0.29
Fore Teat Placement	0.70
Teat Length	-0.28
Rear Teat Placement	0.18


Hi Power

GRAZIANO

WINSTAR GRAZIANO ET

HB No.: HOL840M003212150599
Bred by: SEMEX

FR8307 PED
100% HO
aAa: 432561
Beta Casein: A1/A2

Sire: PEAK ALTAZAZZLE-ET	Dam: WINSTAR CRIMSON GEM-ET VG86
MGS: ABS CRIMSON-ET	MGD: SEAGULL-BAY JEDI MIRAGE VG-88
MGGS: S-S-I MONTROSS JEDI	MGGD: IHG NOMINEE MER 9040 VG-85

Daughter Proven | Easy Calving | Milk Solids | Health



Dam: Winstar Crimson Gem VG86

- Daughter proven components & fertility specialist.
- €162 EBI with €96 milk sub-index, +33kg milk solids and +0.19% fat.
- No.1 Daughter Proven sire on the UK Autumn Calving Index list.
- Lower stature daughters with good body condition.
- Really good udders that will last.

ICBF Sept 2026

Index	€	Rel
EBI	**€162**	83
Production	€96	97
Fertility	€38	72
Carbon	€-12	84
Calving	€34	95
Beef	€-22	81
Health	€15	72
Maintenance	€12	66
Management	€2	39

PRODUCTION			
Milk (Kg)	279	Dtrs	170
Fat (Kg)	22	Fat %	0.19
Protein (Kg)	11	Prot.%	0.03

FERTILITY			
Calving Int (Days)	-2.06	Dtrs	0
Survival (%)	0.83	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	5.85	94	594 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.30	95	
Gest Len (Days)	-3.63	99	

TYPE	
Overall	1.65
Udder	1.84
Feet and Legs	1.04

USA, Aug 2026

TPI	**3,108**		
NM$	**733**		
PRODUCTION			
Milk Lbs	-561	Dtrs	2,590
Fat Lbs	82	Herds	211
Protein lbs	22	% Rel	99
Fat %	0.41		
Protein %	0.16		
OTHER TRAITS			
DPR	2		
Productive Life	2.5		
Fertility Index	2.9		
SCS	2.7		
Calving Ease	1.1		
Milking Speed	6.95		
TYPE			
PTAT	-0.13		
HO Conf Composite	0.59		
Udder Composite	-0.29		
Feet & Legs	0.00		

Conformation: Dtrs 340, Herds 77, Rel 98%

Stature	-0.53
Strength	-0.50
Body Depth	-0.71
Dairy Form	-0.32
Rump Angle	0.00
Rump Width	-0.28
Rear Legs Side View	-1.83
Rear Legs Rear View	0.30
Foot Angle	1.12
F & L Score	-0.23
Fore Attachment	0.86
Rear Udder Height	-1.49
Rear Udder Width	-0.91
Udder Cleft	-0.79
Udder Depth	0.54
Fore Teat Placement	0.23
Teat Length	0.00
Rear Teat Placement	-0.62


Daughter: Progenesis Graziano Elsa P

NACHO

HUL-STEIN NACHO

HB No.: HOLNLDM000688202330

Bred by: ABS

Sire: PEAK ALTAALANZO-ET | Dam: HUL-STEIN NENA
MGS: CO-OP DUKE ENDEAVOR-ET | MGD: DG HS Nathaly
MGGS: ABS MEDLEY-ET | MGGD: DG HS NADJA

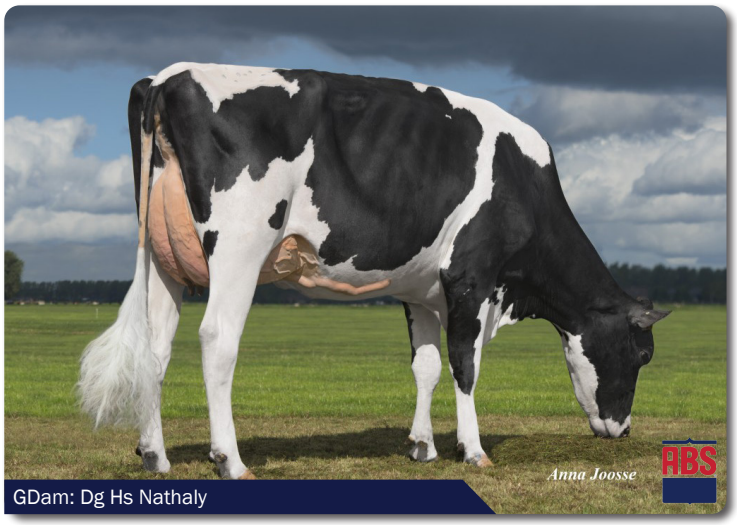
FR2790 PED

100% HO

aAa:

Beta Casein: A1/A2

Milk Solids | Sexed Female | Easy Calving | Type



GDam: Dg Hs Nathaly

- One of the highest component Holstein bulls available.
- Exceptional EBI €146 and fertility sub index.
- +39kg of milk solids, +0.23% fat and +0.07% protein.
- Desirable profile on the US and UK indexes.
- Suitable for heifers.

ICBF Sept 2026

Index		€	Rel
EBI		**€146**	56
Production		€117	77
Fertility		€18	50
Carbon		€-23	58
Calving		€39	48
Beef		€-10	40
Health		€13	59
Maintenance		€-18	32
Management		€10	2
PRODUCTION			
Milk (Kg)	287	Dtrs	0
Fat (Kg)	25	Fat %	0.23
Protein (Kg)	14	Prot.%	0.07
FERTILITY			
Calving Int (Days)	-0.33	Dtrs	0
Survival (%)	1.16	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	6.33	56	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.58	65	
Gest Len (Days)	-4.80	37	
TYPE			
Overall		2.98	
Udder		2.90	
Feet and Legs		2.18	



Hul-Stein Nacho

USA, Aug 2026

TPI	**3,200**		
NM$	**722**		
PRODUCTION			
Milk Lbs	246	Dtrs	0
Fat Lbs	88	Herds	0
Protein lbs	44	% Rel	81
Fat %	0.29		
Protein %	0.14		
OTHER TRAITS			
DPR	1.5		
Productive Life	1.9		
Fertility Index	2.2		
SCS	2.9		
Calving Ease	1.2		
Milking Speed	7.44		
TYPE			
PTAT	0.33		
HO Conf Composite	0.20		
Udder Composite	0.13		
Feet & Legs	-0.32		

Conformation: Dtrs 0, Herds 0, Rel 80%

Stature	0.86
Strength	-0.23
Body Depth	0.10
Dairy Form	0.92
Rump Angle	1.14
Rump Width	-0.48
Rear Legs Side View	-1.26
Rear Legs Rear View	-0.33
Foot Angle	0.30
F & L Score	-0.03
Fore Attachment	1.03
Rear Udder Height	0.13
Rear Udder Width	0.09
Udder Cleft	-0.61
Udder Depth	1.08
Fore Teat Placement	-0.11
Teat Length	-0.86
Rear Teat Placement	-0.81



HEAVENLY

PROGENESIS HEAVENLY

HB No.: HOLCANM000014766529

Bred by: SEMEX

Sire: OCD TROOPER SHEEPSTER-ET | Dam: PEAK DZUNDA HEAVENLY-ET VG85
MGS: AURORA DZUNDA-ET | MGD: COOKIECUTTER A HOMILY EX-90
MGGS: A-S-CANNON FRZZLD BIG AL | MGGD: COOKIECUTTER HOPELYNN EX-90

S4758 PED

100% HO

aAa: 243615

Beta Casein: A2/A2

Milk Solids | Sexed Female | Robot Right

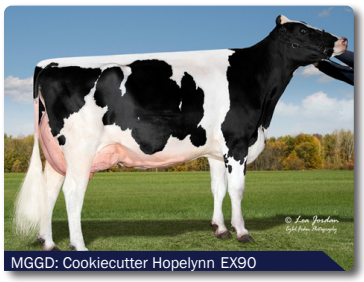


GDam: Cookiecutter A Homily EX90

- One of the highest GTPI bulls worldwide.
- VG85 dam twice 5.5% fat and 3.9% protein.
- EX90 gdam averaging 5.3% fat and 3.9% protein.
- One of the highest component bulls available over 180lb of F&P.
- 14 generations of VG/EX dams.

ICBF Sept 2026

Index		€	Rel
EBI		**€51**	54
Production		€128	76
Fertility		€-39	43
Carbon		€-35	56
Calving		€15	46
Beef		€-3	41
Health		€12	59
Maintenance		€-28	33
Management		€3	3
PRODUCTION			
Milk (Kg)	471	Dtrs	0
Fat (Kg)	32	Fat %	0.22
Protein (Kg)	16	Prot.%	0.01
FERTILITY			
Calving Int (Days)	3.36	Dtrs	0
Survival (%)	0.64	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	8.21	56	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.45	62	
Gest Len (Days)	-3.67	37	
TYPE			
Overall		2.18	
Udder		2.56	
Feet and Legs		0.99	

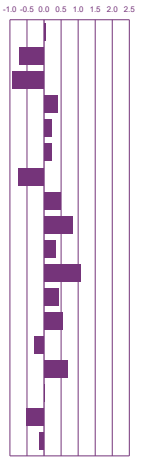

MGGD: Cookiecutter Hopelynn EX90

USA, Aug 2026

TPI	**3,516**		
NM$	**1,124**		
PRODUCTION			
Milk Lbs	557	Dtrs	0
Fat Lbs	131	Herds	0
Protein lbs	51	% Rel	82
Fat %	0.40		
Protein %	0.12		
OTHER TRAITS			
DPR	2.1		
Productive Life	4.1		
Fertility Index	3.0		
SCS	2.94		
Calving Ease	1.3		
Milking Speed	7.31		
TYPE			
PTAT	0.68		
HO Conf Composite	1.30		
Udder Composite	0.52		
Feet & Legs	0.41		

Conformation: Dtrs 0, Herds 0, Rel 81%

Stature	0.03
Strength	-0.71
Body Depth	-0.92
Dairy Form	0.39
Rump Angle	0.22
Rump Width	0.23
Rear Legs Side View	-0.76
Rear Legs Rear View	0.47
Foot Angle	0.85
F & L Score	0.35
Fore Attachment	1.08
Rear Udder Height	0.43
Rear Udder Width	0.53
Udder Cleft	-0.28
Udder Depth	0.69
Fore Teat Placement	0.02
Teat Length	-0.51
Rear Teat Placement	-0.12



DREW

KINGS-RANSOM DREW ET

HB No.: HOL840M003236793980

Bred by: SEMEX

FR2744 PED

100% HO

aAa: 432516

Beta Casein: A2/A2

Sire: WINSTAR GRAZIANO-ET	Dam: KINGS-RANSOM DREAMY-ET VG86
MGS: ST GEN R-HAZE RAPID-ET	MGD: KINGS-RANSOM SEAGLS DARE GP-83
MGGS: LADYS-MANOR BND SEAGLASS	MGGD: KINGS-RANSOM MONTNA DOVE GP-83

Milk Solids | Sexed Female | Robot Right



Daughter: Progenesis Graziano Jazmatic

- Graziano son with exceptional components, production and conformation.
- Extreme components & production +143lb of F&P on the US base.
- €88 EBI with €106 milk sub-index.
- +39kgs milk solids and positive components.

ICBF Sept 2026			
Index		€	Rel
EBI		**€88**	59
Production		€106	78
Fertility		€-6	48
Carbon		€-29	60
Calving		€33	53
Beef		€7	48
Health		€13	62
Maintenance		€-32	39
Management		€-5	11
PRODUCTION			
Milk (Kg)	449	Dtrs	0
Fat (Kg)	24	Fat %	0.10
Protein (Kg)	15	Prot.%	0.00
FERTILITY			
Calving Int (Days)	0.60	Dtrs	0
Survival (%)	0.17	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	6.56	64	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.69	66	
Gest Len (Days)	-4.28	45	
TYPE			
Overall		2.44	
Udder		2.70	
Feet and Legs		1.07	

USA, Aug 2026			
TPI			**3,287**
NM$			**794**
PRODUCTION			
Milk Lbs	338	Dtrs	0
Fat Lbs	99	Herds	0
Protein lbs	44	% Rel	84
Fat %	0.32		
Protein %	0.12		
OTHER TRAITS			
DPR	1.6		
Productive Life	2.8		
Fertility Index	2.2		
SCS	2.83		
Calving Ease	1.8		
Milking Speed	6.77		
TYPE			
PTAT		0.50	
HO Conf Composite		1.36	
Udder Composite		0.45	
Feet & Legs		0.40	

Conformation: Dtrs 0, Herds 0, Rel 81%

Stature	0.65
Strength	-0.04
Body Depth	-0.02
Dairy Form	0.82
Rump Angle	-0.20
Rump Width	0.59
Rear Legs Side View	-0.50
Rear Legs Rear View	0.69
Foot Angle	0.87
F & L Score	0.44
Fore Attachment	0.94
Rear Udder Height	0.22
Rear Udder Width	0.55
Udder Cleft	0.25
Udder Depth	0.74
Fore Teat Placement	0.66
Teat Length	0.11
Rear Teat Placement	0.47


Kings-Ransom Drew

ZYRIAK

ZYRIAK

HB No.: HOLDEUM001406872018

Bred by: SYNETICS

FR2741 PED

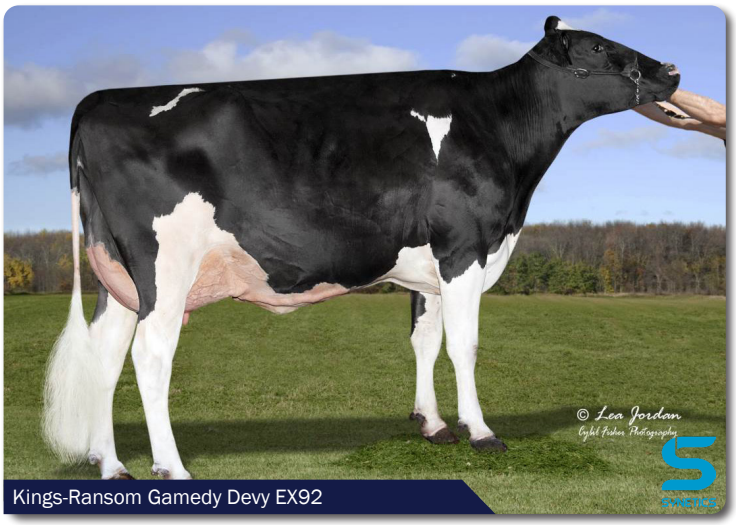
100% HO

aAa: 351

Beta Casein: A1/A1

Sire: BADGER SSE TAOS ZYTHOS	Dam: KINGS-RANSOM GAMEDY DEVY ET EX92
MGS: RMD-DOTTERER SSI GAMEDAY-ET	MGD: KINGS-RANSOM LGCY DAKOTA-ET EX-90
MGGS: PINE-TREE CW LEGACY-ET	MGGD: KINGS-RANSOM H DETERMINE-ET VG-85

Milk Solids | Sexed Female | Health | Robot Right | TB Resistance



Kings-Ransom Gamedy Devy EX92

- Moderate sized, high components with a great pedigree.
- Extreme components with +300lb of milk.
- EX92 dam with high components & 12 gen VG/EX.
- Silky black heifers on the ground.
- Easy calving international proof.
- Flawless sire with €30 health.

ICBF Sept 2026			
Index		€	Rel
EBI		**€71**	56
Production		€106	76
Fertility		€-10	44
Carbon		€-28	57
Calving		€14	52
Beef		€-2	45
Health		€30	61
Maintenance		€-40	35
Management		€0	6
PRODUCTION			
Milk (Kg)	377	Dtrs	0
Fat (Kg)	25	Fat %	0.16
Protein (Kg)	14	Prot.%	0.02
FERTILITY			
Calving Int (Days)	1.46	Dtrs	0
Survival (%)	0.90	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	8.37	63	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.57	66	
Gest Len (Days)	-4.30	45	
TYPE			
Overall		3.32	
Udder		2.71	
Feet and Legs		2.99	

USA, Aug 2026			
TPI			**3,287**
NM$			**750**
PRODUCTION			
Milk Lbs	300	Dtrs	
Fat Lbs	80	Herds	
Protein lbs	36	% Rel	82
Fat %	0.25		
Protein %	0.10		
OTHER TRAITS			
DPR	1.7		
Productive Life	4.2		
Fertility Index	2.2		
SCS	2.64		
Calving Ease	1.3		
Milking Speed	6.87		
TYPE			
PTAT		1.04	
HO Conf Composite		1.78	
Udder Composite		0.95	
Feet & Legs		0.78	

Conformation: Dtrs 0, Herds 0, Rel 81%

Stature	-0.20
Strength	-0.66
Body Depth	-0.78
Dairy Form	0.30
Rump Angle	0.16
Rump Width	0.23
Rear Legs Side View	-0.01
Rear Legs Rear View	0.57
Foot Angle	-0.09
F & L Score	0.77
Fore Attachment	0.94
Rear Udder Height	1.12
Rear Udder Width	1.00
Udder Cleft	0.16
Udder Depth	0.58
Fore Teat Placement	0.59
Teat Length	0.00
Rear Teat Placement	0.49


GDam: Kings-Ransom LGCY Dakota EX90

HEXAGON

DENOVO 18732 HEXAGON ET

HB No.: HOL840M003238258763

Bred by: ABS

FR1518 PED

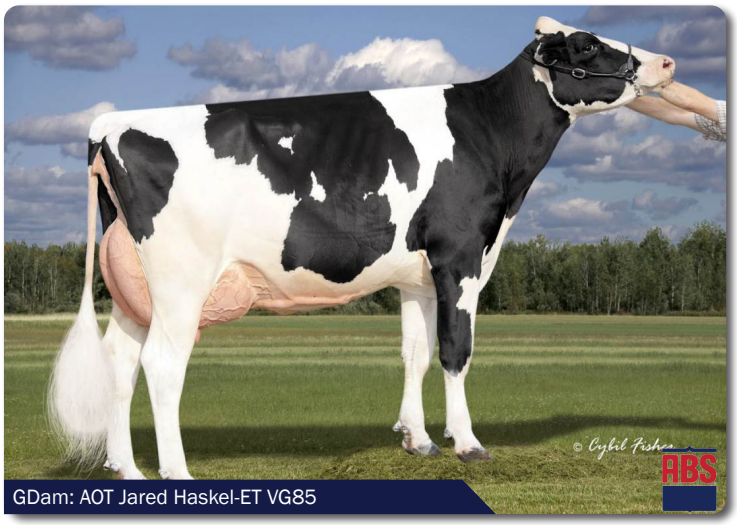
100% HO

aAa: 3425

Beta Casein: A2/A2

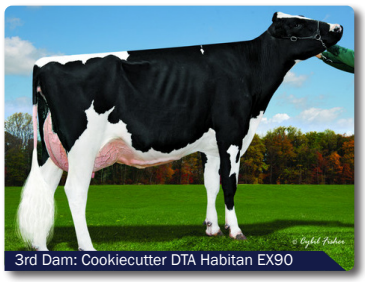
Sire: PINE-TREE GARDNER-ET	Dam: AOT ACURA HASTEY-ET
MGS: PINE-TREE ACURA-ET	MGD: AOT JARED HASKEL-ET VG85
MGGS: CLEAR-ECHO JED JARED 745-ET	MGGD: COOKIECUTTER DTA HABITAN-ET EX90

Milk Solids | Sexed Female | Daughter Proven | Robot Right | Type



- Now with a very good daughter proven evaluation.
- From the same cow family as Hi Praise.
- High component daughters with more strength than stature.
- +0.81 for teat length.
- Great strength in the Hexagon heifers.

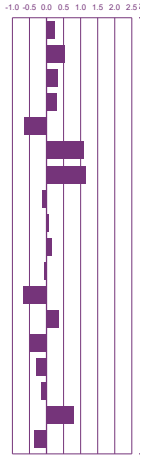
ICBF Sept 2026			
Index		€	Rel
EBI		**€22**	70
Production		€97	91
Fertility		€-44	68
Carbon		€-27	71
Calving		€26	84
Beef		€-9	43
Health		€14	60
Maintenance		€-35	33
Management		€0	4
PRODUCTION			
Milk (Kg)	301	Dtrs	0
Fat (Kg)	16	Fat %	0.07
Protein (Kg)	14	Prot.%	0.06
FERTILITY			
Calving Int (Days)	2.39	Dtrs	0
Survival (%)	-0.94	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	7.22	80	95 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.76	83	
Gest Len (Days)	-4.23	93	
TYPE			
Overall		2.55	
Udder		2.58	
Feet and Legs		1.16	



USA, Aug 2026			
TPI			**2,928**
NM$			**415**
PRODUCTION			
Milk Lbs	48	Dtrs	344
Fat Lbs	30	Herds	133
Protein lbs	36	% Rel	95
Fat %	0.11		
Protein %	0.13		
OTHER TRAITS			
DPR	1.3		
Productive Life	2.9		
Fertility Index	1.8		
SCS	3.08		
Calving Ease	1.1		
Milking Speed	7.27		
TYPE			
PTAT		0.62	
HO Conf Composite		1.00	
Udder Composite		-0.37	
Feet & Legs		0.00	

Conformation: Dtrs 26, Herds 10, Rel 88%

Stature	0.26
Strength	0.53
Body Depth	0.33
Dairy Form	0.30
Rump Angle	-0.65
Rump Width	1.09
Rear Legs Side View	1.17
Rear Legs Rear View	-0.12
Foot Angle	0.08
F & L Score	0.15
Fore Attachment	-0.07
Rear Udder Height	-0.68
Rear Udder Width	0.36
Udder Cleft	-0.48
Udder Depth	-0.30
Fore Teat Placement	-0.16
Teat Length	0.81
Rear Teat Placement	-0.38



GROVES

VATLAND GROVES

HB No.: HOL840M003236022687

Bred by: ABS

FR1500 PED

100% HO

aAa:

Beta Casein: A2A2

Sire: PINE-TREE GARDNER-ET	Dam: VATLAND LEGACY LYRIC5311-ET
MGS: PINE-TREE CW LEGACY-ET	MGD: VATLAND BRENNAN LIV 4855 EX90
MGGS: WELCOME-TEL BRENNAN 3158-ET	MGGD: Vatland Silver Lily EX91

Milk Solids | Sexed Female | Robot Right | Health | Easy Calving



- High EBI sire with fertility, components and health.
- Farmer satisfaction - daughters are square, and moderate in size.
- Easy calving - suitable for heifers.
- Straight down the line linear.

ICBF Sept 2026			
Index		€	Rel
EBI		**€126**	61
Production		€102	77
Fertility		€21	49
Carbon		€-23	61
Calving		€28	92
Beef		€2	46
Health		€16	60
Maintenance		€-22	35
Management		€2	5
PRODUCTION			
Milk (Kg)	441	Dtrs	0
Fat (Kg)	19	Fat %	0.03
Protein (Kg)	16	Prot.%	0.02
FERTILITY			
Calving Int (Days)	-1.41	Dtrs	0
Survival (%)	0.14	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	6.70	93	449 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.58	93	
Gest Len (Days)	-3.50	98	
TYPE			
Overall		2.40	
Udder		2.31	
Feet and Legs		1.37	



USA, Aug 2026			
TPI			**3,061**
NM$			**537**
PRODUCTION			
Milk Lbs	384	Dtrs	0
Fat Lbs	57	Herds	0
Protein lbs	39	% Rel	82
Fat %	0.15		
Protein %	0.10		
OTHER TRAITS			
DPR	1.3		
Productive Life	3.2		
Fertility Index	1.7		
SCS	3.05		
Calving Ease	1.1		
Milking Speed	7.26		
TYPE			
PTAT		0.42	
HO Conf Composite		0.77	
Udder Composite		0.14	
Feet & Legs		0.29	

Conformation: Dtrs 0, Herds 0, Rel 81%

Stature	0.61
Strength	0.06
Body Depth	-0.32
Dairy Form	-0.12
Rump Angle	-0.25
Rump Width	0.86
Rear Legs Side View	0.56
Rear Legs Rear View	0.47
Foot Angle	0.26
F & L Score	0.40
Fore Attachment	0.67
Rear Udder Height	-0.27
Rear Udder Width	0.13
Udder Cleft	-0.06
Udder Depth	0.78
Fore Teat Placement	0.74
Teat Length	-0.53
Rear Teat Placement	0.42



RAPTOR

KOEPON RAPTOR

HB No.: HOLNLDM000682613808

Bred by: ABS

Sire: PEAK ALTALAWSON-ET | Dam: KOEPON TOPSHOT RUBY 5
MGS: BOMAZ ALTATOPSHOT-ET | MGD: KOEPON RUBY-ANN
MGGS: EDG RUBICON-ET | MGGD: JABIR REGENIA

FR6445 PED

100% HO

aAa: 243

Beta Casein: A1/A2

Milk Solids | Sexed Female | Daughter Proven | Easy Calving | Robot Right



Daughter: Bachymbyd Raptor Who 904

- An exceptional proven sire with €193 EBI.
- High components +36kg of fat and protein.
- Daughters lasting well in Irish conditions +€46 fertility.
- 3rd lactation daughters average 7952kg milk, 4.21% Fat and 3.60% protein.

ICBF Sept 2026

Index		€	Rel
EBI		**€193**	92
Production		€101	99
Fertility		€46	88
Carbon		€-14	93
Calving		€43	97
Beef		€18	94
Health		€9	80
Maintenance		€-8	85
Management		€-3	56
PRODUCTION			
Milk (Kg)	406	Dtrs	553
Fat (Kg)	21	Fat %	0.08
Protein (Kg)	15	Prot.%	0.02
FERTILITY			
Calving Int (Days)	-2.16	Dtrs	129
Survival (%)	1.42	Herds	419
CALVING		% Rel	Note
Heifer Calv. Diff	6.05	95	963 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.50	97	
Gest Len (Days)	-5.19	99	
TYPE			
Overall		1.86	
Udder		2.03	
Feet and Legs		0.43	

USA, Aug 2026

TPI	**2,779**		
NM$	**364**		
PRODUCTION			
Milk Lbs	-696	Dtrs	5,697
Fat Lbs	19	Herds	707
Protein lbs	7	% Rel	90
Fat %	0.19		
Protein %	0.12		
OTHER TRAITS			
DPR	2.5		
Productive Life	3.7		
Fertility Index	3.2		
SCS	2.85		
Calving Ease	1.0		
Milking Speed	6.95		
TYPE			
PTAT	-0.55		
HO Conf Composite	0.15		
Udder Composite	-0.31		
Feet & Legs	0.20		

Conformation: Dtrs 610, Herds 109, Rel 90%

Stature	-0.40
Strength	-0.09
Body Depth	-1.39
Dairy Form	-2.46
Rump Angle	1.07
Rump Width	-0.90
Rear Legs Side View	0.33
Rear Legs Rear View	0.11
Foot Angle	-0.09
F & L Score	0.12
Fore Attachment	0.65
Rear Udder Height	-0.90
Rear Udder Width	-1.03
Udder Cleft	-1.72
Udder Depth	1.31
Fore Teat Placement	-1.60
Teat Length	0.06
Rear Teat Placement	-2.10


Koepon Raptor

EPISODE

BOMAZ EPISODE

HB No.: HOL840M003205704112

Bred by: ABS

Sire: DENOVO 8084 ENTITY-ET | Dam: BOMAZ ROBSON 49-ET
MGS: BOMAZ ALTAROBSON-ET | MGD: BOMAZ YODER 6993-ET
MGGS: WOODCREST MOGUL YODER-ET | MGGD: BOMAZ FRIDO 6185

FR7533 PED

100% HO

aAa: 423

Beta Casein: A2/A2

Milk Solids | Sexed Female | Daughter Proven | Robot Right



Daughter: Inishowen Kim B VG85

- The highest daughter proven fat % bull available in Ireland within the breed.
- +43kg F&P, +0.33% fat and +0.09% protein.
- 600+ daughters now in milk in Ireland.
- Episode really adds strength, power and condition.
- Daughters classifying very well.

ICBF Sept 2026

Index		€	Rel
EBI		**€108**	91
Production		€130	99
Fertility		€-19	88
Carbon		€-27	93
Calving		€10	96
Beef		€16	89
Health		€6	78
Maintenance		€-8	85
Management		€-1	53
PRODUCTION			
Milk (Kg)	242	Dtrs	604
Fat (Kg)	29	Fat %	0.33
Protein (Kg)	14	Prot.%	0.09
FERTILITY			
Calving Int (Days)	1.70	Dtrs	110
Survival (%)	0.37	Herds	304
CALVING		% Rel	Note
Heifer Calv. Diff	7.11	95	884 Rec
Heifer Calv. Risk	Low		
Cow Calv.	3.07	96	
Gest Len (Days)	-2.21	99	
TYPE			
Overall		1.76	
Udder		2.23	
Feet and Legs		-0.21	

USA, Aug 2026

TPI	**3,021**		
NM$	**643**		
PRODUCTION			
Milk Lbs	-222	Dtrs	4,331
Fat Lbs	90	Herds	591
Protein lbs	36	% Rel	96
Fat %	0.38		
Protein %	0.17		
OTHER TRAITS			
DPR	-0.5		
Productive Life	1.4		
Fertility Index	0		
SCS	2.90		
Calving Ease	1.2		
Milking Speed	6.61		
TYPE			
PTAT	-0.22		
HO Conf Composite	-0.16		
Udder Composite	-0.39		
Feet & Legs	-0.32		

Conformation: Dtrs 973, Herds 153, Rel 90%

Stature	1.19
Strength	0.46
Body Depth	-0.04
Dairy Form	-0.35
Rump Angle	1.20
Rump Width	0.95
Rear Legs Side View	0.02
Rear Legs Rear View	0.43
Foot Angle	-0.32
F & L Score	-0.16
Fore Attachment	-0.24
Rear Udder Height	-0.48
Rear Udder Width	-0.35
Udder Cleft	-0.21
Udder Depth	0.40
Fore Teat Placement	0.64
Teat Length	0.27
Rear Teat Placement	0.83


Bomaz Episode

VIVA PP

DENOVO 19932 VIVA PP ET

HB No.: HOL840M003253683293
Bred by: ABS

FR2685 PED
100% HO
aAa: 345
Beta Casein: A2/A2

Sire: BOMAZ PERFECT-P-ET	Dam: DENOVO MENDEL-P 2908-ET
MGS: WINSTAR MENDEL-P-ET	MGD: LEVEL-PLAIN ROME VETO-ET
MGGS: DE-SU FRAZZLD ROME 14192-ET	MGGD: LEVEL-PLAIN ACH VIBRANT-ET VG-86

Milk Solids | Sexed Female | Type | Easy Calving | Robot Right



Denovo Viva PP

- Sire with high components, +0.32% fat and +0.06% protein.
- Moderate sized daughters with more strength than stature.
- Really strong across the UK and USA fertility.
- +3 overall mammary score.
- 100% of calves will be hornless.

ICBF Sept 2026

Index	€	Rel
EBI	**€61**	55
Production	€86	77
Fertility	€-15	46
Carbon	€-14	56
Calving	€36	45
Beef	€-32	39
Health	€13	58
Maintenance	€-13	32
Management	€0	2

PRODUCTION			
Milk (Kg)	111	Dtrs	0
Fat (Kg)	23	Fat %	0.32
Protein (Kg)	7	Prot.%	0.06

FERTILITY			
Calving Int (Days)	1.63	Dtrs	0
Survival (%)	0.61	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	4.67	54	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.41	63	
Gest Len (Days)	-4.24	33	

TYPE	
Overall	2.76
Udder	3.09
Feet and Legs	0.03

USA, Aug 2026

TPI	**3,031**		
NM$	**666**		
PRODUCTION			
Milk Lbs	-439	Dtrs	0
Fat Lbs	77	Herds	0
Protein lbs	12	% Rel	82
Fat %	0.37		
Protein %	0.10		
OTHER TRAITS			
DPR	1.8		
Productive Life	3.9		
Fertility Index	2.8		
SCS	2.81		
Calving Ease	0.8		
Milking Speed	6.9		
TYPE			
PTAT	-0.01		
HO Conf Composite	0.63		
Udder Composite	0.47		
Feet & Legs	-0.46		

Conformation: Dtrs 0, Herds 0, Rel 79%

Stature	-0.65
Strength	-0.36
Body Depth	-0.51
Dairy Form	0.13
Rump Angle	-0.14
Rump Width	0.14
Rear Legs Side View	1.24
Rear Legs Rear View	-0.97
Foot Angle	-1.34
F & L Score	-0.34
Fore Attachment	0.62
Rear Udder Height	0.40
Rear Udder Width	0.38
Udder Cleft	-0.15
Udder Depth	0.38
Fore Teat Placement	0.31
Teat Length	-1.37
Rear Teat Placement	0.33


Sire: Bomaz Perfect P

TROPHY

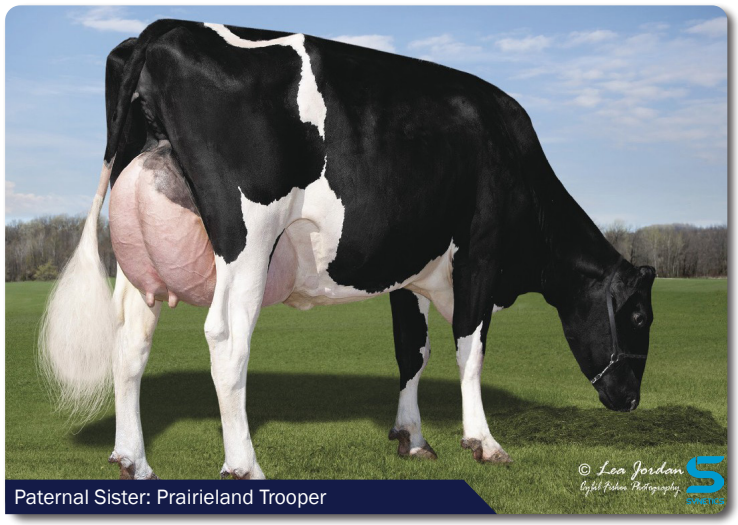
TROPHY

HB No.: HOLDEUM000365421470
Bred by: SYNETICS

FR2742 PED
100% HO
aAa: 243
Beta Casein: A2/A2

Sire: PLAIN-KNOLL RENEGAD TROOPER	Dam: PENN-ENGLAND BARB 17906
MGS: S-S-I LEGACY SPOT LITE-ET	MGD: PENN-ENGLAND BARB 15984 VG87
MGGS: S-S-I PR RENEGADE-ET	MGGD: PENN-ENGLAND BARBA 13511-ET VG86

Milk Solids | Sexed Female | Type | Robot Right



Paternal Sister: Prairieland Trooper

- One of the highest fertility bulls in the breed with high components and production.
- Exceptional DPR +3.0.
- Excellent components while average for stature.
- High, wide rear udders with strong fore udder (UDC 1.74).
- Overall conformation +4.19.

ICBF Sept 2026

Index	€	Rel
EBI	**€88**	58
Production	€108	78
Fertility	€-4	48
Carbon	€-27	60
Calving	€15	52
Beef	€11	48
Health	€17	62
Maintenance	€-30	38
Management	€-2	8

PRODUCTION			
Milk (Kg)	423	Dtrs	0
Fat (Kg)	25	Fat %	0.14
Protein (Kg)	15	Prot.%	0.00

FERTILITY			
Calving Int (Days)	1.61	Dtrs	0
Survival (%)	1.57	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	7.78	63	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.10	66	
Gest Len (Days)	-3.53	44	

TYPE	
Overall	4.19
Udder	3.90
Feet and Legs	3.26

USA, Aug 2026

TPI	**3,365**		
NM$	**698**		
PRODUCTION			
Milk Lbs	338	Dtrs	0
Fat Lbs	72	Herds	0
Protein lbs	39	% Rel	82
Fat %	0.22		
Protein %	0.10		
OTHER TRAITS			
DPR	3		
Productive Life	5		
Fertility Index	3.7		
SCS	2.79		
Calving Ease	1.4		
Milking Speed	7.15		
TYPE			
PTAT	1.03		
HO Conf Composite	1.67		
Udder Composite	1.74		
Feet & Legs	1.52		

Conformation: Dtrs 0, Herds 0, Rel 81%

Stature	0.07
Strength	-0.11
Body Depth	-0.89
Dairy Form	-0.65
Rump Angle	-0.86
Rump Width	-0.80
Rear Legs Side View	-0.94
Rear Legs Rear View	1.85
Foot Angle	1.52
F & L Score	1.32
Fore Attachment	2.14
Rear Udder Height	1.93
Rear Udder Width	1.14
Udder Cleft	0.82
Udder Depth	2.01
Fore Teat Placement	0.52
Teat Length	-0.15
Rear Teat Placement	0.58


MGGD: Penn England Barba 13511 VG86

SWANSON

Pending PED

PROGENESIS SWANSON RED

100% HO

HB No.: HOLCANM000015199515

aAa: 324516

Bred by: SEMEX

Beta Casein: A2/A2

Sire: PROGENESIS PEYTO *RC	Dam: HOLYLAND EARLYBIRD SUNSHINE VG-85
MGS: WESTCOAST EARLYBIRD	MGD: HOLYLAND 3528 TOP DOG 4366
MGGS: BOMAZ TOP DOG	MGGD: HOLYLAND 2996 ACHIEVER 3528 VG-85

New | Sexed Female | Red Sire | Milk Solids | Robot Right



Progenesis Swanson Red

- Red sire with exceptional percentages and production.
- +€131 milk sub-index with 45kg milk solids +0.15% fat and +0.04% protein.
- Dam has strength, balance and a well-attached udder.
- Dam delivered 9900kgs, 5.5% fat and 3.9% protein.
- Will improve udders, feet & legs.

ICBF Sept 2026

Index		€	Rel
EBI		**€32**	53
Production		€131	76
Fertility		€-61	39
Carbon		€-39	55
Calving		€26	45
Beef		€5	41
Health		€17	59
Maintenance		€-45	33
Management		€0	5
PRODUCTION			
Milk (Kg)	455	Dtrs	0
Fat (Kg)	27	Fat %	0.15
Protein (Kg)	18	Prot.%	0.04
FERTILITY			
Calving Int (Days)	4.50	Dtrs	0
Survival (%)	0.02	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	8.15	57	0 Rec
Heifer Calv. Risk	High		
Cow Calv.	3.28	59	
Gest Len (Days)	-5.00	37	
TYPE			
Overall		2.75	
Udder		2.80	
Feet and Legs		1.20	


Dam: Holyland Earlybird Sunshine VG85

USA, Aug 2026

TPI			**3,097**
NM$			**514**
PRODUCTION			
Milk Lbs	236	Dtrs	0
Fat Lbs	64	Herds	0
Protein lbs	33	% Rel	80
Fat %	0.20		
Protein %	0.10		
OTHER TRAITS			
DPR	0.4		
Productive Life	2.2		
Fertility Index	1		
SCS	2.81		
Calving Ease	1.4		
Milking Speed	7.01		
TYPE			
PTAT		0.90	
HO Conf Composite		1.50	
Udder Composite		0.96	
Feet & Legs		0.68	

Conformation: Dtrs 0, Herds 0, Rel 78%

Stature	1.13
Strength	0.31
Body Depth	0.20
Dairy Form	0.37
Rump Angle	0.68
Rump Width	1.04
Rear Legs Side View	-0.30
Rear Legs Rear View	0.92
Foot Angle	1.21
F & L Score	0.83
Fore Attachment	1.41
Rear Udder Height	1.25
Rear Udder Width	0.99
Udder Cleft	0.17
Udder Depth	1.54
Fore Teat Placement	0.64
Teat Length	-0.11
Rear Teat Placement	0.27



WORLDCUP RED

FR3087 PED

WILSKRACHT WORLDCUP RED

100% HO

HB No.: HOLNLDM000694803668

aAa: 243651

Bred by: KI KAMPEN

Beta Casein: A2/A2

Sire: Taskforce P	Dam: Wilskracht Warsi 1319 P VG 87
MGS: Jaffa P	MGD: Wilskracht Warsi 1112 VG 89
MGGS: Jacuzzi	MGGD: WILSKRACHT WARSI 879 EX93

New | Sexed Female | Red Sire | Milk Solids | Easy Calving



GDam VG89 and 3rd Dam EX93

- Outcross sire with extreme components +0.54% fat and +0.39% protein (Nld's, Aug 2026).
- First Dutch daughters projecting 9368 kg milk 4.75% fat and 3.82% protein.
- One of the Netherland's highest ranked conformation bulls consistently medium in size.
- Dam av. 9290kg milk 5.05% fat and 3.96% protein.

ICBF Sept 2026

Index		€	Rel
EBI		**€30**	55
Production		€80	77
Fertility		€-31	45
Carbon		€-21	56
Calving		€19	45
Beef		€-10	39
Health		€26	58
Maintenance		€-27	31
Management		€-6	2
PRODUCTION			
Milk (Kg)	220	Dtrs	0
Fat (Kg)	12	Fat %	0.06
Protein (Kg)	11	Prot.%	0.07
FERTILITY			
Calving Int (Days)	3.11	Dtrs	0
Survival (%)	1.01	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	6.86	54	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.87	64	
Gest Len (Days)	-3.09	35	
TYPE			
Overall		3.52	
Udder		2.54	
Feet and Legs		3.81	

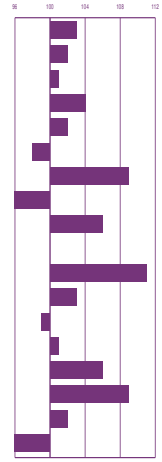

Wilskracht Worldcup

Netherlands, Aug 2026

NVI			**232**
INET			**287**
PRODUCTION			
Milk kgs	-13	Dtrs	0
Fat kgs	47	Herds	0
Protein kgs	34	% Rel	80
Fat %	0.54		
Protein %	0.39		
OTHER TRAITS			
Calving Interval	107		
Interval first-last	106		
Female Fertility	105		
SCC	105		
Calving Ease	103		
Milking Speed	95		
TYPE			
Conformation		111	
Udder Composite		108	
Feet & Legs		110	

Conformation: Dtrs 0, Herds 0, Rel 86 %

Stature	103
Chest Width	102
Body Depth	101
Angularity	104
Condition Score	102
Rump Width	98
Rear Legs Rear View	109
Rear Leg Set	96
Foot Angle	106
Front Feet Orientation	100
Locomotion	111
Fore Udder Attachment	103
Front Teat Placement	99
Teat Length	101
Udder Depth	106
Rear Udder Height	109
Central Ligament	102
Rear Teat Placement	96



OLIVER P

DG OLIVER P RED

HB No.: HOLDEUM000959408316

Bred by: AI TOTAL

Sire: DELTA LEAD OUT P-RED | Dam: DG ONA ONA RC
MGS: POPPE FREESTYLE-RED | MGD: GEN OANA RC
MGGS: Bentehoek ANDY-RED | MGGD: COL OSTRAK RC VG-85

FR3036 PED
100% HO
aAa: 243165
Beta Casein: A1/A2

New | Red Sire | Milk Solids | Robot Right



GDam: Gen Oana RC

- New outcross Red & White sire with exceptional EBI.
- Combines production, components and fertility.
- High component maternal line 4.9% fat and 4.2% protein.
- Ranks high across EBI, NVI and TPI.
- Available as conventional semen only.

ICBF Sept 2026

Index	€	Rel
EBI	**€136**	54
Production	€105	76
Fertility	€32	44
Carbon	€-18	56
Calving	€29	44
Beef	€-15	40
Health	€16	57
Maintenance	€-15	32
Management	€2	1

PRODUCTION			
Milk (Kg)	420	Dtrs	0
Fat (Kg)	19	Fat %	0.04
Protein (Kg)	16	Prot.%	0.03

FERTILITY			
Calving Int (Days)	-1.12	Dtrs	0
Survival (%)	1.45	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	5.45	53	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.51	59	
Gest Len (Days)	-3.40	35	

TYPE	
Overall	3.56
Udder	2.39
Feet and Legs	4.57

USA, Aug 2026

TPI	**2,650**		
NM$	**110**		
PRODUCTION			
Milk Lbs	-829	Dtrs	0
Fat Lbs	17	Herds	0
Protein lbs	4	% Rel	80
Fat %	0.20		
Protein %	0.12		
OTHER TRAITS			
DPR	1.5		
Productive Life	1.2		
Fertility Index	1.1		
SCS	2.95		
Calving Ease	1.1		
Milking Speed	6.99		

TYPE	
PTAT	0.08
HO Conf Composite	1.45
Udder Composite	-0.02
Feet & Legs	1.33

Conformation: Dtrs 0, Herds 0, Rel 78%

Stature	0.08
Strength	0.12
Body Depth	-0.09
Dairy Form	-0.65
Rump Angle	1.27
Rump Width	-0.65
Rear Legs Side View	-0.08
Rear Legs Rear View	1.65
Foot Angle	0.45
F & L Score	1.19
Fore Attachment	0.11
Rear Udder Height	-0.27
Rear Udder Width	-0.63
Udder Cleft	-0.13
Udder Depth	0.95
Fore Teat Placement	0.12
Teat Length	0.44
Rear Teat Placement	-0.05


Sister of GDam: Gen Onela

SIETZE PP RED

CAUDUMER SIETZE PP RED

HB No.: HOLNLDM000723658623

Bred by: KI KAMPEN

Sire: DELTA STEAM PP-RED | Dam: CAUDUMER LOL 492 VG 86
MGS: GROENIBO RAMBO P P | MGD: Caudumer Lol 435 VG 86
MGGS: Jacuzzi | MGGD: CAUDUMER LOL 342

FR2724 PED
100% HO
aAa: 435216
Beta Casein: A1/A2

Red Sire | Sexed Female | Health | Type | Robot Right



Dam: Caudumer Lol 492 VG86

- High production, high components, red & homozygous polled.
- VG86 dam & VG86 Gdam both over 5.2% fat & 3.8% protein, both still on farm.
- Will generate strength, power and great udders.
- The Gdam produced over 100,000 kg of milk and still looks young.

ICBF Sept 2026

Index	€	Rel
EBI	**€16**	55
Production	€64	77
Fertility	€-41	45
Carbon	€-23	57
Calving	€29	50
Beef	€-1	40
Health	€17	57
Maintenance	€-33	32
Management	€4	2

PRODUCTION			
Milk (Kg)	292	Dtrs	0
Fat (Kg)	11	Fat %	0.00
Protein (Kg)	10	Prot.%	0.01

FERTILITY			
Calving Int (Days)	2.64	Dtrs	0
Survival (%)	-0.38	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	6.78	56	5 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.64	65	
Gest Len (Days)	-3.88	43	

TYPE	
Overall	2.85
Udder	1.65
Feet and Legs	2.29

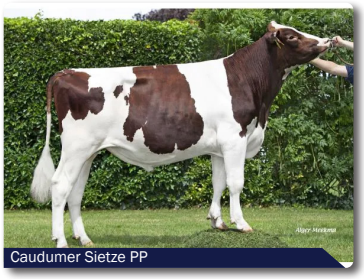
Netherlands, Aug 2026

NVI	**143**		
INET	**274**		
PRODUCTION			
Milk kgs	493	Dtrs	0
Fat kgs	47	Herds	0
Protein kgs	31	% Rel	80
Fat %	0.28		
Protein %	0.15		
OTHER TRAITS			
Calving Interval	101		
Interval first-last	102		
Female Fertility	102		
SCC	101		
Calving Ease	102		
Milking Speed	100		

TYPE	
Conformation	110
Udder Composite	111
Feet & Legs	104

Conformation: Dtrs 0, Herds 0, Rel 85%

Stature	106
Chest Width	108
Body Depth	111
Angularity	105
Condition Score	102
Rump Width	107
Rear Legs Rear View	105
Rear Leg Set	98
Foot Angle	103
Front Feet Orientation	107
Locomotion	104
Fore Udder Attachment	109
Front Teat Placement	98
Teat Length	105
Udder Depth	109
Rear Udder Height	109
Central Ligament	100
Rear Teat Placement	95


Caudumer Sietze PP

RUBELS RED

FR9740 PED

HOOGERHORST DG OH RUBELS-RED

100% HO

HB No.: HOLNLDM000679520401

aAa: 315

Bred by: ABS

Beta Casein: A1/A2

Sire: ENDCO ARGO RC-ET	Dam: DE OOSTERHOF DG RUBELLIA
MGS: EDG RUBICON-ET	MGD: OOSTERHOF DG ELASNIAI-ET
MGGS: GEN-I-BEQ AIKMAN-ET	MGGD: DE OOSTERHOF DG ELAINE AI ELANI

Red Sire | Sexed Female | Daughter Proven | Health | Type



Daughter: Willsbro Rubels Rachel Red VG87

- High production cows built to last.
- Daughters have exceptional milk production potential (+503kg milk).
- Wide frames, strong feet & legs, great rump structure.
- Will give high mature yields as cows.
- Rubels daughters still topping milk sales in September 2026.

ICBF Sept 2026

Index	€	Rel
EBI	**€-28**	**85**
Production	€65	96
Fertility	€-70	87
Carbon	€-29	86
Calving	€7	93
Beef	€-2	74
Health	€15	73
Maintenance	€-6	61
Management	€-7	37

PRODUCTION			
Milk (Kg)	503	Dtrs	92
Fat (Kg)	16	Fat %	-0.06
Protein (Kg)	12	Prot.%	-0.07

FERTILITY			
Calving Int (Days)	4.73	Dtrs	11
Survival (%)	-0.47	Herds	31

CALVING		% Rel	Note
Heifer Calv. Diff	7.82	93	217 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.22	94	
Gest Len (Days)	-3.15	96	

TYPE	
Overall	2.54
Udder	2.82
Feet and Legs	1.36

USA, Aug 2026

TPI	**2,914**
NM$	**355**

PRODUCTION			
Milk Lbs	693	Dtrs	9,711
Fat Lbs	31	Herds	2,593
Protein lbs	28	% Rel	99
Fat %	0.01		
Protein %	0.02		

OTHER TRAITS	
DPR	-1.3
Productive Life	1.9
Fertility Index	-1.4
SCS	2.82
Calving Ease	1.7
Milking Speed	6.63

TYPE	
PTAT	1.96
HO Conf Composite	1.59
Udder Composite	1.18
Feet & Legs	1.27

Conformation: Dtrs 4,947, Herds 1,405, Rel 98%

Stature	0.95
Strength	0.39
Body Depth	0.78
Dairy Form	1.62
Rump Angle	0.63
Rump Width	2.70
Rear Legs Side View	2.88
Rear Legs Rear View	1.53
Foot Angle	1.06
F & L Score	1.54
Fore Attachment	1.69
Rear Udder Height	1.77
Rear Udder Width	1.24
Udder Cleft	0.19
Udder Depth	1.18
Fore Teat Placement	1.30
Teat Length	0.63
Rear Teat Placement	0.53


Daughter: Logan Rubels Seisme VG87

ZARNET

S4755 PED

CLAYNOOK ZARNET RED

100% HO

HB No.: HOLCANM000014902692

aAa: 231456

Bred by: SEMEX

Beta Casein: A2/A2

Sire: AOT HICCUP-RED-ET	Dam: CLAYNOOK ZYMIN PARFECT
MGS: SIEMERS RENGD PARFECT-ET	MGD: CLAYNOOK ZORA MARK 7*
MGGS: WILDER MARK *RC	MGGD: MORNINGVIEW DUKE ZIP

New | Sexed Female | Red Sire | Type



Claynook Zarnet Red

- Red & White mammary specialist UDC +1.43.
- High indexes for both production & components.
- +1.26 for strength with a full right handed linear.
- Immunity + sire.

ICBF Sept 2026

Index	€	Rel
EBI	**€35**	**54**
Production	€67	76
Fertility	€-25	40
Carbon	€-29	56
Calving	€37	50
Beef	€10	42
Health	€17	60
Maintenance	€-40	34
Management	€-2	6

PRODUCTION			
Milk (Kg)	423	Dtrs	0
Fat (Kg)	18	Fat %	0.03
Protein (Kg)	11	Prot.%	-0.06

FERTILITY			
Calving Int (Days)	2.52	Dtrs	0
Survival (%)	0.81	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	5.84	59	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.56	62	
Gest Len (Days)	-4.03	44	

TYPE	
Overall	1.99
Udder	2.90
Feet and Legs	-0.14

USA, Aug 2026

TPI	**3,059**
NM$	**407**

PRODUCTION			
Milk Lbs	196	Dtrs	0
Fat Lbs	47	Herds	0
Protein lbs	21	% Rel	80
Fat %	0.15		
Protein %	0.05		

OTHER TRAITS	
DPR	1
Productive Life	3.1
Fertility Index	1.2
SCS	2.78
Calving Ease	1.6
Milking Speed	6.73

TYPE	
PTAT	1.92
HO Conf Composite	1.72
Udder Composite	1.43
Feet & Legs	0.94

Conformation: Dtrs 0, Herds 0, Rel 78%

Stature	1.29
Strength	1.26
Body Depth	1.10
Dairy Form	0.87
Rump Angle	0.74
Rump Width	1.89
Rear Legs Side View	0.59
Rear Legs Rear View	1.54
Foot Angle	0.94
F & L Score	1.06
Fore Attachment	1.77
Rear Udder Height	1.70
Rear Udder Width	1.96
Udder Cleft	1.73
Udder Depth	1.05
Fore Teat Placement	1.66
Teat Length	0.29
Rear Teat Placement	1.85


3rd Dam: Morningview Duke Zip

DAUGHTER PROVEN SPECIALISTS

YAMASKA FR4368

WESTCOAST YAMASKA

HB No.: HOLCANM000012371165 PED | 100% HO
aAa: 432516 Beta Casein: A2/A2 Bred by: SEMEX



Daughter - Greenlea Yamaska Pamela 117 VG88

Sire: SANDY-VALLEY AFTERBURNER-ET Dam: MORNINGVIEW YODER 4342-ET VG85
MGS: WOODCREST MOGUL YODER-ET MGD: MORNINGVIEW FREDDIE MIMI EX-90
MGGS: BADGER-BLUFF FANNY FREDDIE MGGD: MORNINGVIEW SHOTTLE MAUI EX-90

- The protein king +31 Kg solids +0.11% fat and +0.07% protein.
- High component daughters with great frames and udders.
- Daughters still winning individual awards at herd competition level.

ICBF Sept 2026			
Index		€	Rel
EBI		**€23**	**97**
Production		€100	99
Fertility		€-53	96
Carbon		€-23	98
Calving		€15	99
Beef		€-25	99
Health		€14	94
Maintenance		€-5	99
Management		€0	72
PRODUCTION			
Milk (Kg)	274	Dtrs	6060
Fat (Kg)	18	Fat %	0.11
Protein (Kg)	13	Prot.%	0.07
FERTILITY			
Calving Int (Days)	3.19	Dtrs	1068
Survival (%)	-0.76	Herds	5099
CALVING		% Rel	Note
Heifer Calv. Diff	7.75	99	10016 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.30	99	
Gest Len (Days)	-3.41	99	
TYPE			
Overall	Udder	Feet & Legs	
1.91	2.00	1.12	

USA, Aug 2026 Conformation	
Dtrs 4899, Herds 1161, Rel 97%	
Stature	0.38
Strength	0.78
Body Depth	0.98
Dairy Form	1.26
Rump Angle	-0.39
Rump Width	2.68
R.Legs Side View	-1.65
R.Legs Rear View	1.48
Foot Angle	1.20
F & L Score	1.06
Fore Attachment	-0.47
R.Udder Height	1.05
R.Udder Width	1.52
Udder Cleft	-0.83
Udder Depth	-0.88
F. Teat Placement	-0.89
R.Teat Placement	-1.13
Teat Length	0.39

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MIDMARCH FR8697

WESTCOAST MIDMARCH

HB No.: HOLCANM000013636750 PED | 100% HO
aAa: 243615 Beta Casein: A2/A2 Bred by: SEMEX



5th Dam - Cookiecutter Mom Halo

Sire: CLAYNOOK ZASBERILLA Dam: FLY-HIGHER RNEGADE MARCH-ET
MGS: S-S-I PR RENEGADE-ET MGD: FLY-HIGHER HERO MISS-ET VG-86
MGGS: ENDCO SUPERHERO MGGD: FLY-HIGHER RUBI HAPPY-ET VG-86

- Daughter proven with exceptional components.
- Mobile heifers with great strength.
- +3.31 Mammary system- 32% of Irish heifers are VG with ability to hold condition.
- +210 kg milk +0.19% Fat and +0.03% protein.

ICBF Sept 2026			
Index		€	Rel
EBI		**€67**	**85**
Production		€82	97
Fertility		€-20	77
Carbon		€-28	86
Calving		€32	96
Beef		€26	82
Health		€15	72
Maintenance		€-42	68
Management		€2	39
PRODUCTION			
Milk (Kg)	184	Dtrs	255
Fat (Kg)	20	Fat %	0.21
Protein (Kg)	9	Prot.%	0.04
FERTILITY			
Calving Int (Days)	1.83	Dtrs	0
Survival (%)	0.41	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	5.21	94	657 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.18	96	
Gest Len (Days)	-3.39	99	
TYPE			
Overall	Udder	Feet & Legs	
3.10	3.33	1.50	

USA, Aug 2026 Conformation	
Dtrs 785, Herds 316, Rel 96%	
Stature	0.79
Strength	0.78
Body Depth	0.03
Dairy Form	-0.28
Rump Angle	-0.73
Rump Width	0.57
R.Legs Side View	-0.85
R.Legs Rear View	0.76
Foot Angle	1.14
F & L Score	0.61
Fore Attachment	2.44
R.Udder Height	1.03
R.Udder Width	1.16
Udder Cleft	0.40
Udder Depth	2.15
F. Teat Placement	1.28
R.Teat Placement	0.93
Teat Length	-1.33

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BATMAN FR9704

SANDY-VALLEY BATMAN ET

HB No.: HOL840M003140616408 PED | 100% HO
aAa: 423165 Beta Casein: A1A2 Bred by: SEMEX



Daughter: Ballydehob Batman Trixie EX91

Sire: SILVERRIDGE V IMAX Dam: SANDY-VALLEY J BAHAMA-ET EX92
MGS: S-S-I MONTROSS JEDI-ET MGD: SANDY-VALLEY BL PARADISE EX-94
MGGS: DE-SU 11236 BALISTO MGGD: SANDY-VALLEY NU PRECIOUS VG-88

- Batman daughters have percentages, strength and depth.
- Udders built to last - EX92 Dam and EX94 Gdam.
- 4th lactation Batman daughters average 8080 kg 4.26% Fat and 3.61% protein.
- +150 kg milk +0.15% Fat and +0.07% protein.

ICBF Sept 2026			
Index		€	Rel
EBI		**€33**	**95**
Production		€79	99
Fertility		€-44	92
Carbon		€-21	97
Calving		€20	98
Beef		€0	98
Health		€8	88
Maintenance		€-10	96
Management		€0	62
PRODUCTION			
Milk (Kg)	151	Dtrs	1514
Fat (Kg)	15	Fat %	0.15
Protein (Kg)	9	Prot.%	0.07
FERTILITY			
Calving Int (Days)	2.42	Dtrs	382
Survival (%)	-0.93	Herds	1328
CALVING		% Rel	Note
Heifer Calv. Diff	8.21	97	2235 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.11	98	
Gest Len (Days)	-3.8	99	
TYPE			
Overall	Udder	Feet & Legs	
1.90	2.39	0.15	

USA, Aug 2026 Conformation	
Dtrs 2170, Herds 551, Rel 98%	
Stature	0.84
Strength	1.17
Body Depth	1.03
Dairy Form	-0.25
Rump Angle	-0.91
Rump Width	-0.23
R.Legs Side View	-0.13
R.Legs Rear View	0.64
Foot Angle	1.47
F & L Score	0.60
Fore Attachment	1.31
R.Udder Height	-0.33
R.Udder Width	-0.68
Udder Cleft	0.37
Udder Depth	1.26
F. Teat Placement	0.11
R.Teat Placement	-0.05
Teat Length	0.09

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SHOW WINNING SIRES

BURPEE*RC FR2845

JACOBS BURPEE*RC

HB No.: HOLCANM000121468138 PED | 100% HO

aAa: 321456 Beta Casein: A1/A1 Bred by: SEMEX



Dam - Jacobs Lambda Briar EX95

Sire: PROGENESIS AMBROSE Dam: JACOBS LAMBDA BRIAR EX95
MGS: FARNEAR DELTA-LAMBDA-ET MGD: JACOBS UNIX BRILLANT VG-86
MGGS: CROTEAU LESPERRON UNIX MGGD: JACOBS GOLDWYN BRITANY EX-96

PRE-ORDER | Sexed Female | New | Red Carrier | Type | SEMEX

- Red carrier Ambrose son from the Briar EX95 tracing back to Canadian cow of the year Jacobs Britany EX96.
- Super type indexes to match the pedigree +15 Final class.
- 2 year old full sisters classified VG88 and VG87.
- Like Ambrose Burpee is going to really breed strength.

USA, Aug 2026

TPI	2759		
NM$	54		
PRODUCTION			
Milk Lbs	537	Dtrs	0
Fat Lbs	9	Herds	0
Protein lbs	14	% Rel	82
Fat %	-0.05		
Protein (%)	-0.01		
OTHER TRAITS			
DPR	-0.6		
Productive Life	0.8		
Fertility Index	-0.3		
SCS	2.93		
Calving Ease	1.5		
Milking Speed	6.51		
TYPE			
PTAT	2.32		
HO Conf Composite	1.82		
Udder Composite	1.65		
Feet and Legs	1.3		

USA, Aug 2026
Conformation
Dtrs , Herds , Rel 80%

Stature	1.8
Strength	1
Body Depth	1.31
Dairy Form	1.5
Rump Angle	1.16
Rump Width	1.55
R.Legs Side View	0.24
R.Legs Rear View	1.85
Foot Angle	1.58
F & L Score	1.51
Fore Attachment	1.97
R.Udder Height	2.53
R.Udder Width	2.41
Udder Cleft	1.43
Udder Depth	1.43
F. Teat Placement	0.71
R.Teat Placement	0.62
Teat Length	0.61

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MAPACHE P *RC

BENJO LINDENRIGHT MAPACHE-P*RC

HB No.: HOLCANM000121031600 PED | 100% HO

aAa: 234165 Beta Casein: A2/A2 Bred by: SEMEX



5th Dam - Lindenright Bradnick Moovin On

Sire: PROGENESIS ANAHITA Dam: LINDENRIGHT RYDER MOONWALKER P VG86
MGS: KOEPON OH RYDER-RED MGD: LINDENRIGHT MIRAND MIO P VG-86
MGGS: COOMBOONA ZIPIT MIRAND-PP *RC MGGD: LINDENRIGHT JORDY 82479 EX-90

PRE-ORDER | Sexed Female | New | Red Carrier | Type | SEMEX

- Incredible red carrier Anahita son with +18 conformation in Canada.
- One of the highest UDC bulls worldwide +2.41 with +16 Mammary system.
- 8 generations VG/EX.
- Only +1.49 on stature.

USA, Aug 2026

TPI	2654		
NM$	-60		
PRODUCTION			
Milk Lbs	276	Dtrs	0
Fat Lbs	11	Herds	0
Protein lbs	0	% Rel	80
Fat %	0		
Protein (%)	-0.03		
OTHER TRAITS			
DPR	-1.4		
Productive Life	0.1		
Fertility Index	-1.6		
SCS	2.95		
Calving Ease	1.6		
Milking Speed	6.74		
TYPE			
PTAT	2.55		
HO Conf Composite	1.72		
Udder Composite	2.41		
Feet and Legs	1.31		

USA, Aug 2026
Conformation
Dtrs , Herds , Rel 79%

Stature	1.49
Strength	1.18
Body Depth	1.12
Dairy Form	0.74
Rump Angle	0.83
Rump Width	1.78
R.Legs Side View	0.56
R.Legs Rear View	1.61
Foot Angle	1.53
F & L Score	1.51
Fore Attachment	2.92
R.Udder Height	3.28
R.Udder Width	2.97
Udder Cleft	1.49
Udder Depth	2.11
F. Teat Placement	1.05
R.Teat Placement	1.38
Teat Length	0.71

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AHURA

MYSTIQUE AHURA

HB No.: HOLCANM000121691630 PED | 100% HO

aAa: 243165 Beta Casein: A2/A2 Bred by: SEMEX



4th Dam - Mystique Extreme Abricot EX94

Sire: PROGENESIS ANAHITA Dam: MYSTIQUE MYTH AMAZONE VG-86
MGS: CLAYNOOK A MYTH MGD: MYSTIQUE DESTINY AVENIR VG-87
MGGS: BLONDIN DESTINY MGGD: MYSTIQUE LAMBDA ANIS EX-93

PRE-ORDER | Sexed Female | New | Type | SEMEX

- Anahita son with an exceptionally balanced linear.
- Canadian conformation +16 and mammary system +13.
- Top 10 bull in the world for the HCC functional index.
- Only 1.01 for stature. A modern pedigree tracing back to Mystique Anis EX93.

USA, Aug 2026

TPI	2722		
NM$	26		
PRODUCTION			
Milk Lbs	32	Dtrs	0
Fat Lbs	26	Herds	0
Protein lbs	13	% Rel	80
Fat %	0.09		
Protein (%)	0.05		
OTHER TRAITS			
DPR	-1.5		
Productive Life	-0.6		
Fertility Index	-1.6		
SCS	2.92		
Calving Ease	1.7		
Milking Speed	6.44		
TYPE			
PTAT	1.94		
HO Conf Composite	2.73		
Udder Composite	1.7		
Feet and Legs	1.2		

USA, Aug 2026
Conformation
Dtrs , Herds , Rel 79%

Stature	1.01
Strength	1.34
Body Depth	1.08
Dairy Form	0.39
Rump Angle	0.52
Rump Width	1.14
R.Legs Side View	0.42
R.Legs Rear View	1.16
Foot Angle	1.38
F & L Score	1.37
Fore Attachment	1.92
R.Udder Height	2.53
R.Udder Width	2.41
Udder Cleft	1.04
Udder Depth	1.13
F. Teat Placement	0.33
R.Teat Placement	0.53
Teat Length	0.52

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For the latest figures

Looking for champions? Progressive Genetics is your home for show winning sires and elite dairy genetics.

AMBROSE FR9830

PROGENESIS AMBROSE*RC

HB No.: HOLCANM000014227002 PED | 100% HO

aAa: 432561 Beta Casein: A1/A2 Bred by: SEMEX



Daughter - Hodglynn Ambrose Winter

- Exceptional type and production daughter proof.
- Consistently powerful , well bodied heifers with beautiful udders.
- Wide athletic heifers ready to develop.
- Out of Mystique Anis EX93 & EX94 GDAM

Sire: 3STAR OH RANGER RED-ET Dam: MYSTIQUE LAMBDA ANIS EX93

MGS: FARNEAR DELTA-LAMBDA-ET MGD: MYSTIQUE EXTREME ABRICOT EX-94

MGGS: SILVERRIDGE V EXTREME MGGD: MYSTIQUE MCCUTCHEN APRIL EX-93

PRE-ORDER | Daughter Proven | Sexed Female | Red Carrier | Type | SEMEX

USA, Aug 2026

TPI	2773		
NM$	157		
PRODUCTION			
Milk Lbs	516	Dtrs	345
Fat Lbs	30	Herds	203
Protein lbs	7	% Rel	90
Fat %	0.03		
Protein (%)	-0.04		
OTHER TRAITS			
DPR	-1.3		
Productive Life	1.2		
Fertility Index	-1.1		
SCS	2.86		
Calving Ease	1.7		
Milking Speed	6.12		
TYPE			
PTAT	2.14		
HO Conf Composite	2.21		
Udder Composite	1.49		
Feet and Legs	1.39		

USA, Aug 2026

Conformation

Dtrs 188, Herds 114, Rel 85%

Stature	1.44
Strength	1.1
Body Depth	1.23
Dairy Form	1.08
Rump Angle	1.85
Rump Width	1.41
R.Legs Side View	0.35
R.Legs Rear View	2.04
Foot Angle	1.47
F & L Score	1.48
Fore Attachment	1.37
R.Udder Height	2.32
R.Udder Width	2.35
Udder Cleft	1.42
Udder Depth	1.12
F. Teat Placement	0.89
R.Teat Placement	0.64
Teat Length	0.63

Scan Me! For the latest figures

DROPBOX FR8691

KINGS-RANSOM DROPBOX

HB No.: HOL840M003224437486 PED | 100% HO

aAa: 423615 Beta Casein: A2/A2 Bred by: SEMEX



Daughter: Cap J Ula

- Supreme type sire with elite production & components.
- Transmits wide frames with ultra dairy udders.
- Dam KINGS-RANSOM CASP DAZE now EX-96-3E-USA.
- 50 % of Irish daughters VG.

Sire: AOT HIGHJUMP-ET Dam: KINGS-RANSOM CASP DAZE-ET EX96

MGS: CLAYNOOK CASPER-ET MGD: KINGS-RANSOM DELTA DESTINY EX-92

MGGS: MR MOGUL DELTA 1427 MGGD: KINGS-RANSOM DM DEBONAIR EX-94

PRE-ORDER | Daughter Proven | Sexed Female | Health | Robot Right | Type | SEMEX

USA, Aug 2026

TPI	3068		
NM$	302		
PRODUCTION			
Milk Lbs	470	Dtrs	3367
Fat Lbs	29	Herds	917
Protein lbs	36	% Rel	99
Fat %	0.04		
Protein (%)	0.08		
OTHER TRAITS			
DPR	0.6		
Productive Life	0.7		
Fertility Index	0.7		
SCS	2.66		
Calving Ease	2		
Milking Speed	6.78		
TYPE			
PTAT	2.57		
HO Conf Composite	-0.46		
Udder Composite	1.62		
Feet and Legs	1.02		

USA, Aug 2026

Conformation

Dtrs 1682, Herds 553, Rel 98%

Stature	3.04
Strength	0.97
Body Depth	1.21
Dairy Form	1.56
Rump Angle	1.06
Rump Width	2.24
R.Legs Side View	0.73
R.Legs Rear View	1.23
Foot Angle	1.68
F & L Score	1.7
Fore Attachment	2.72
R.Udder Height	2.56
R.Udder Width	2.13
Udder Cleft	1.12
Udder Depth	2.16
F. Teat Placement	1.44
R.Teat Placement	1.24
Teat Length	-0.89

Scan Me! For the latest figures

LARIZIO FR2663

COMESTAR LARIZIO

HB No.: HOLCANM000121298106 PED | 100% HO

aAa: 234561 Beta Casein: A2/A2 Bred by: SEMEX



GDam - Comestar Latasha Tropic EX93

- Elite conformation bull with exceptional production & components.
- Exceptional udders (UDC 1.78).
- VG89 Dam and EX93 Gdam both 3.6% protein at Comestar.
- Unique bull bred by Comestar.

Sire: KINGS-RANSOM DROPBOX-ET Dam: COMESTAR LATINET PARFECT VG89

MGS: SIEMERS RENGD PARFECT-ET MGD: COMESTAR LATASHA TROPIC EX-93

MGGS: PEAK TROPIC MGGD: COMESTAR LANIKE UNIX VG-88

PRE-ORDER | Sexed Female | Type | SEMEX

USA, Aug 2026

TPI	3069		
NM$	261		
PRODUCTION			
Milk Lbs	458	Dtrs	
Fat Lbs	45	Herds	
Protein lbs	32	% Rel	82
Fat %	0.1		
Protein (%)	0.06		
OTHER TRAITS			
DPR	-0.6		
Productive Life	0.2		
Fertility Index	-0.2		
SCS	2.76		
Calving Ease	2		
Milking Speed	6.93		
TYPE			
PTAT	2.92		
HO Conf Composite	-0.22		
Udder Composite	1.78		
Feet and Legs	1.83		

USA, Aug 2026

Conformation

Dtrs , Herds , Rel 81%

Stature	2.83
Strength	1.3
Body Depth	1.38
Dairy Form	1.72
Rump Angle	-0.13
Rump Width	2.86
R.Legs Side View	0.49
R.Legs Rear View	2.45
Foot Angle	1.78
F & L Score	2.29
Fore Attachment	2.66
R.Udder Height	2.65
R.Udder Width	2.26
Udder Cleft	1.7
Udder Depth	2.21
F. Teat Placement	0.9
R.Teat Placement	1.27
Teat Length	0.42

Scan Me! For the latest figures

Elite EBI Sires

We source specific dairy sires on behalf of our customers across our region. The sires featured in this catalogue have exceptional genetic profiles and strong breeding backgrounds, carefully chosen to meet our customers' needs both now and into the future. Sires are selected based on a combination of traits, including overall balance, components, production, health, fertility and conformation. This is one of our strongest catalogues yet, featuring a diverse selection of sires with exceptional genetic merit

Bull Details				EBI & Sub-Indexes							Production						Calving		Pedigree		
Code	IP	Name	Pg	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
FR2904	IP	Connick	33	G1	322	61	114	128	24	21	-36	18	10	28	0.34	0.20	2.31	-4.62	SRM	-1.14	Mojo
FR2885	IP	Daryz	28	GS	306	63	101	151	7	22	1	13	11	24	0.22	0.19	2.35	-3.54	SRM	-1.05	Mojo
FR2957	IP	Trailblazer	43	GS	303	62	96	108	22	43	-217	15	6	21	0.42	0.24	2.31	-4.76	SRM	0.22	Messi
FRX367	IP	Fagan	44	GS	298	55	106	113	10	68	-163	19	7	26	0.46	0.22	2.10	-4.08	0	0.06	Sarsfield
FR3000	IP	Edie	27	GS	285	61	107	117	6	-3	22	14	12	26	0.22	0.19	2.35	-4.75	PED	-1.07	Mojo
FR2922	IP	Maxicourt	27	GS	284	60	106	86	18	28	-131	14	9	23	0.34	0.24	2.59	-5.2	PED	-0.46	Grandslam
FR2925	IP	Cisco	28	GS	270	60	120	91	13	7	-103	16	11	27	0.36	0.26	2.31	-3.96	SRM	-0.58	Messi
FR2935		Analog	40	GS	272	62	96	105	8	19	-153	13	8	21	0.33	0.23	2.82	-4.94	PED	-0.97	Mojo
FR1958	IP	Grassleaf	32	GS	270	65	102	95	5	17	29	14	11	25	0.23	0.17	2.14	-5.57	SRM	-0.86	Casper
FR2965	IP	Cannon	33	GS	271	60	112	94	19	19	-72	13	11	24	0.27	0.24	2.09	-3.49	SRM	-0.74	Messi
FR2947	IP	Pointer	31	GS	269	62	104	98	6	9	-85	20	8	28	0.42	0.18	2.01	-4.68	PED	-1.04	Mojo
FR2534	IP	Magical	30	GS	262	65	103	98	12	7	-4	14	10	24	0.25	0.19	2.35	-4.74	PED	-0.62	Mojo
FR9016		Grandslam	29	DP-IRL	260	86	97	79	11	28	-70	10	10	20	0.22	0.22	2.64	-5.93	PED	0.17	Stark
FR1952	IP	Golfer	39	GS	250	65	83	95	11	12	-78	11	7	18	0.25	0.18	2.29	-4.71	SRM	-0.87	Milton
FRX368	IP	Zonda	44	GS	253	60	96	109	17	26	-191	14	7	21	0.39	0.24	2.31	-3.21	XSR	-0.11	Reuben
FR2895	IP	Betterboy	42	GS	255	60	99	103	9	12	-111	13	9	22	0.31	0.22	2.70	-4.77	SRM	0.09	Mollify
FR2964	IP	Perfetto	42	G1	254	62	101	86	9	39	2	13	11	24	0.23	0.18	2.22	-2.81	SRM	-2.29	Eli
FR2887	IP	Hexy	41	G1	249	60	98	104	9	24	-33	15	9	24	0.28	0.18	2.12	-3.67	PED	0.37	Grandslam
FR2959	IP	Almaty	36	GS	246	59	99	87	14	7	133	18	11	29	0.22	0.11	2.14	-3.84	PED	0.92	Dan
FR2890	IP	Carrick	30	GS	256	57	101	85	12	12	40	13	11	24	0.2	0.17	2.28	-3.53	PED	-0.54	Pinatubo
FR1988	IP	Starkey	38	GS	246	64	84	94	9	22	21	11	9	20	0.17	0.15	2.38	-5.06	PED	-0.45	Shunter
FR2893	IP	Instant	40	GS	248	56	102	93	4	11	-21	13	11	24	0.23	0.20	1.80	-5.12	PED	-1.04	Masonary
FR2882	IP	Iridescent	38	GS	242	62	100	78	10	14	-94	14	9	23	0.32	0.21	2.52	-3.67	PED	-1.1	Mojo
FR1985	IP	Rhodin	31	GS	226	64	83	102	14	-6	-19	13	8	21	0.24	0.15	2.17	-4.21	PED	-1.22	Milton
FR2587		Justintime	43	GS	229	62	85	97	16	11	-143	14	6	20	0.35	0.19	2.41	-3.57	SRM	-1.5	Girvin
FR9001		Paulson	41	DP-IRL	234	84	80	103	13	29	-58	10	8	18	0.22	0.17	2.64	-4.19	PED	1.43	Phoenix 1849
FR2500	IP	Matisse	37	GS	228	66	104	80	7	7	28	16	11	27	0.26	0.17	2.83	-4.52	PED	-1.73	Oberon
FR2960	IP	Ezra	32	GS	238	61	99	86	10	-1	-65	16	8	24	0.33	0.19	2.35	-4.46	PED	0.19	Star Trek
FR2942	IP	Clarence	39	GS	231	62	108	55	17	19	95	20	11	31	0.27	0.14	2.28	-3.14	SRM	0.09	Teak
FR9289		Rory	34	DP-IRL	225	80	83	66	18	-16	188	15	11	26	0.12	0.07	2.56	-5.52	PED	0.64	Mb Amax Rdc
FR2888	IP	Jackaroo	34	GS	231	61	116	94	21	-45	410	21	17	38	0.08	0.05	2.70	-3.27	PED	3.47	Rocknroll
FR2536	IP	Cashback	37	GS	221	64	92	107	9	-1	155	16	11	27	0.17	0.09	2.50	-3.42	PED	1.84	Mcgraw-Et
FR9881		Napoleon	36	GS	220	66	86	87	22	-15	132	13	11	24	0.13	0.10	2.64	-3.91	PED	2.19	Napavalley
FR9842		Ringo	35	GS	214	65	73	80	26	-1	50	14	7	21	0.22	0.09	2.82	-4.13	PED	0.64	Ring O
FR9316		Dan	35	DP-IRL	190	83	87	72	9	12	88	20	8	28	0.28	0.08	2.32	-4.35	PED	-0.14	Denman



MAXICOURT

(IG)BROWNDUFF MAXICOURT

GRANDSLAM x CHESSMAN
HB No.: HOLIRLM212076342874
Bred by: Ciaran Seery. Ballybrown, Streamstown, Mullingar Co Westmeath

FR2922 PED
78% HO
aAa: 156324
Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Robot Right | Low Maintenance | TB Resistance



- Flawless pedigree sire with an incredible breakdown.
- Exceptional percentages +0.34% fat and +0.24% protein with +23kg solids.
- One of the most popular sires in 2026.
- Moderately sized efficient cows with good capacity.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€284**	**60**
Production	€106	79
Fertility	€86	45
Carbon	€9	61
Calving	€44	60
Beef	€-2	50
Health	€18	62
Maintenance	€28	44
Management	€-5	18

PRODUCTION			
Milk (Kg)	-131	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	9		
Fat (%)	0.34		
Protein (%)	0.24		

FERTILITY			
Calving Int (days)	-5.05	Dtrs	0
Survival (%)	1.48	Herds	0

HEALTH		
Lameness	-0.01	Average
SCC	-0.06	Average
Mastitis	-0.02	Good
TB%	6.99	Average

MANAGEMENT		
Temperament	-0.05	Average
Milking Speed	4.48	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	5.74	70	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.59	66	
Gest Len (Days)	-5.2	60	
Calf Mort.	-0.4	47	

BEEF		
Carcass Wt	-4.8	Average
Carcass Conf	-0.45	Average

TYPE	
Overall	-0.46
Udder	-0.91
Feet and Legs	0.56

305 DAY MILK RECORDING INFORMATION

Brownduff Maxi 2592

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	6318	259	233	492	4.09	3.69	0
Ave	6300	257	230	487	4.08	3.65	0
Life (2)	12600	514	460	974	4.08	3.65	

EDIE

(IG)GREENHILLS EDIE

MOJO x PICASSO
HB No.: HOLIRLM215485212715
Bred by: Kevin Clare, Drumconrath, Co. Meath

FR3000 PED
81% HO
aAa: 324165
Beta Casein: A2/A2

Sexed Female | Milk Solids



- Pedigree with exceptional components & balance.
- The highest EBI PED sire available with positive milk.
- Exceptional fertility sub-index €117.
- Dam is a strong square cow with a great udder, now VG85.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€285**	**61**
Production	€107	82
Fertility	€117	47
Carbon	€4	62
Calving	€43	54
Beef	€14	51
Health	€6	63
Maintenance	€-3	46
Management	€-2	20

PRODUCTION			
Milk (Kg)	22	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	12		
Fat (%)	0.22		
Protein (%)	0.19		

FERTILITY			
Calving Int (days)	-7.03	Dtrs	0
Survival (%)	1.75	Herds	0

HEALTH		
Lameness	0.01	Average
SCC	-0.03	Average
Mastitis	0.02	Below Ave
TB%	8.59	Average

MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	3.46	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	5.07	65	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.35	66	
Gest Len (Days)	-4.75	47	
Calf Mort.	-0.47	46	

BEEF		
Carcass Wt	-3.8	Average
Carcass Conf	-0.46	Average

TYPE	
Overall	-1.07
Udder	-1.39
Feet and Legs	-0.37

305 DAY MILK RECORDING INFORMATION

Greenhills Picasso Sugar 2 VG 85

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	10127	377	390	767	3.72	3.85	353
Ave	8323	312	318	630	3.73	3.81	365
Life (4)	33291	1248	1272	2520	3.75	3.82	

CISCO

(IG)BALLYLAWN CISCO SRM

MESSI x MISTER MAN
HB No.: HOLIRLM218264693449
Bred by: John Russell. Ballylawn, Manorcunningham, Letterkenny Co Donegal

FR2925 SRM
84% HO
aAa: 516342
Beta Casein: A1/A2

Sexed Female | Milk Solids | TB Resistance



- One of the highest milk sub-index bulls available in Ireland €120.
- +27kg of fat & protein with +0.26% protein.
- 2nd lactation dam produced 562kg solids 5.12% fat & 4.02% protein.
- Highest EBI bull available over €120 MSI.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€270**	**60**
Production	€120	80
Fertility	€91	45
Carbon	€2	61
Calving	€34	60
Beef	€9	50
Health	€13	62
Maintenance	€7	42
Management	€-7	18

PRODUCTION			
Milk (Kg)	-103	Dtrs	0
Fat (Kg)	16	Herds	0
Protein (Kg)	11		
Fat (%)	0.36		
Protein (%)	0.26		

FERTILITY			
Calving Int (days)	-4.96	Dtrs	0
Survival (%)	2.03	Herds	0

HEALTH		
Lameness	-0.01	Average
SCC	-0.08	Average
Mastitis	0.01	Average
TB%	7.93	Average

MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	15.36	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	4.61	70	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.31	66	
Gest Len (Days)	-3.96	60	
Calf Mort.	-0.55	47	

BEEF		
Carcass Wt	-4.1	Average
Carcass Conf	-0.43	Average

TYPE	
Overall	-0.58
Udder	-0.84
Feet and Legs	0.10

305 DAY MILK RECORDING INFORMATION

Ballylawn Callie 3209

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	6159	315	247	562	5.12	4.02	0
Ave	5753	286	226	512	4.97	3.93	0
Life (2)	11506	572	452	1024	4.97	3.93	

DARYZ

(IG)MEENASCORTHY DARYZ SRM

MOJO x RELIABLE
HB No.: HOLIRLM223030832914
Bred by: Andrew Fitzgerald. Meenascorthy, Camp, Tralee Co Kerry

FR2885 SRM
78% HO
aAa: 165243
Beta Casein: A1/A2

Sexed Female | Milk Solids | KG Low Maintenance



- €306 EBI, €101 Milk SI and €151 Fert SI.
- The highest EBI sire with positive kgs of milk.
- Excellent components.
- Dam averaged 550kgs MS at 4.4% fat and 4% protein across 7 lactations.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€306**	**63**
Production	€101	82
Fertility	€151	48
Carbon	€16	64
Calving	€30	62
Beef	€-17	52
Health	€7	65
Maintenance	€22	48
Management	€-4	22

PRODUCTION			
Milk (Kg)	1	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	11		
Fat (%)	0.22		
Protein (%)	0.19		

FERTILITY			
Calving Int (days)	-8.8	Dtrs	0
Survival (%)	2.62	Herds	0

HEALTH		
Lameness	0	Average
SCC	-0.01	Average
Mastitis	0.01	Average
TB%	8.49	Average

MANAGEMENT		
Temperament	-0.01	Average
Milking Speed	10.07	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	5.54	66	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.35	68	
Gest Len (Days)	-3.54	61	
Calf Mort.	0.2	48	

BEEF		
Carcass Wt	-10.4	Average
Carcass Conf	-0.65	Average

TYPE	
Overall	-1.05
Udder	-1.05
Feet and Legs	-0.75

305 DAY MILK RECORDING INFORMATION

Meenascorthy Reliable Daley

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 4	7649	351	304	655	4.59	3.97	318
Ave	6534	290	259	549	4.44	3.96	367
Life (7)	45740	2029	1816	3845	4.44	3.97	

PROVEN PERFORMANCE, ENDURING LEGACY

GRANDSLAM PED FR9016

TINNAKILL GRANDSLAM
HB No.: HOLIRLM216059772354
Pedigree: Stark x Ebony
Bred by: Thomas G Fennelly, Portarlington, Co. Laois

75% HO
Beta Casein: A2/A2
aAa: 435261

Sexed Female | Milk Solids | Daughter Proven | KG Low Maintenance | Easy Calving | TB Resistance

Scan Me!
For the latest Irish figures


Dam: Tinnakill FR4481 Zandra 1860

- Ireland's No.1 EBI Pedigree Daughter-proven Sire.
- Daughters have incredible components with production.
- 1st lactation daughters average 4.55% fat and 3.84% protein.
- Cow makers: breeds square, efficient daughters with good capacity.

Daughter Proven
ICBF Sept 2026

Index	€	Rel
EBI	**€260**	**86**
Production	€97	97
Fertility	€79	70
Carbon	€9	88
Calving	€50	98
Beef	€-8	90
Health	€11	77
Maintenance	€28	85
Management	€-7	54

PRODUCTION			
Milk (Kg)	-70	Dtrs	246
Fat (Kg)	10	Herds	127
Protein (Kg)	10		
Fat (%)	0.22		
Protein (%)	0.22		

FERTILITY			
Calving Int (days)	-5.06	Dtrs	0
Survival (%)	0.84	Herds	0

HEALTH		
Lameness	0.04	Below Average
SCC	-0.07	Average
Mastitis	0.02	Below Ave
TB%	7.04	Average

MANAGEMENT		
Temperament	-0.03	Average
Milking Speed	13.40	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	5.72	99	3580 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.64	99	
Gest Len (Days)	-5.93	99	
Calf Mort.	-0.56	99	

BEEF		
Carcass Wt	-5.70	Average
Carcass Conf	-0.46	Average

TYPE	
Overall	0.17
Udder	0.26
Feet and Legs	0.53


Grandslam Daughter bred by Michael Delaney


Grandslam Daughter bred by Michael Delaney

DAUGHTER 305 DAY MILK RECORDING INFORMATION

DAUGHTERS	HERDS	PARITY	MILK (KG)	FAT (KG)	PROT (KG)	FAT %	PROT %
246	126	1	5368	244	206	4.55	3.84

MAGICAL

(IG)PARKDUV MAGICAL

MOJO x TIERNAN
HB No.: HOLIRLM222061943347
Bred by: Kevin Downing Faranastig Whitechurch Co. Cork

FR2534 PED
81% HO
aAa: 516342
Beta Casein: A2/A2

Sexed Female | Milk Solids | Easy Calving | TB Resistance



4 generation dam line of magical

- PED sire over €260 EBI and €100 milk sub-index.
- +24kg milk solids with exceptional percentages.
- Dam projected to produce over 700kg milk solids in 3rd lactation.
- Breeding very high EBI calves.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€262**	**65**
Production	€103	82
Fertility	€98	46
Carbon	€6	65
Calving	€43	95
Beef	€2	53
Health	€12	64
Maintenance	€7	49
Management	€-10	19

PRODUCTION			
Milk (Kg)	-4	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	10		
Fat (%)	0.25		
Protein (%)	0.19		

FERTILITY			
Calving Int (days)	-6.12	Dtrs	0
Survival (%)	1.23	Herds	0

HEALTH		
Lameness	0.01	Average
SCC	-0.03	Average
Mastitis	0.03	Below Ave
TB%	6.43	Average

MANAGEMENT		
Temperament	-0.03	Average
Milking Speed	23.88	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	5.05	92	127 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.35	96	
Gest Len (Days)	-4.74	99	
Calf Mort.	-0.68	94	

BEEF		
Carcass Wt	-5.3	Average
Carcass Conf	-0.52	Average

TYPE	
Overall	-0.62
Udder	-0.64
Feet and Legs	-0.36

305 DAY MILK RECORDING INFORMATION

Parkduv Jerri 148 VG 86

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	8887	383	332	715	4.31	3.74	381
Ave	7704	340	289	629	4.41	3.75	381
Life (3)	23111	1020	868	1888	4.41	3.76	

CARRICK

(IG)HIGHMOUNT CARRICK

PINATUBO x PIVOTAL
HB No.: HOLIRLM219799332946
Bred by: John Hannigan. Sandfield, Dromcollogher, Co Limerick

FR2890 PED
81% HO
aAa: 516324
Beta Casein: A1/A2

Sexed Female | Milk Solids | Robot Right | TB Resistance



Dam: Highmount 4728 Carol 21 2381

- Flawless PED sire over €250 EBI and €100 milk sub-index.
- Positive milk PTA with great percentages +24kg solids.
- 4% protein cow with 584kg solids in her 4th lactation.
- Excellent management traits with fast milking speed.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€256**	**57**
Production	€101	78
Fertility	€85	39
Carbon	€1	58
Calving	€35	61
Beef	€-1	47
Health	€12	62
Maintenance	€12	39
Management	€11	12

PRODUCTION			
Milk (Kg)	40	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	11		
Fat (%)	0.20		
Protein (%)	0.17		

FERTILITY			
Calving Int (days)	-4.62	Dtrs	0
Survival (%)	1.88	Herds	0

HEALTH		
Lameness	-0.01	Average
SCC	0	Average
Mastitis	0.01	Average
TB%	7.19	Average

MANAGEMENT		
Temperament	0.09	Average
Milking Speed	-16.78	Fast

CALVING		% Rel	Rec
Heifer Calv. Diff	4.91	66	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.28	69	
Gest Len (Days)	-3.53	61	
Calf Mort.	-0.6	47	

BEEF		
Carcass Wt	-4.9	Average
Carcass Conf	-0.54	Average

TYPE	
Overall	-0.54
Udder	-0.51
Feet and Legs	-0.48

305 DAY MILK RECORDING INFORMATION

Highmount 4728 Carol 21 2381 GP 82

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 4	6618	319	265	584	4.82	4.00	372
Ave	6156	290	243	532	4.70	3.93	385
Life (4)	24625	1158	970	2128	4.70	3.94	

POINTER

(IG)KILPADDER POINTER

MOJO x COSMIC
HB No.: HOLIRLM219384773219
Bred by: Michael O'Hanlon. Kilpadder, Dromahane, Mallow Co Cork

FR2947 PED
84% HO
aAa:
Beta Casein: A1/A2

Sexed Female | Milk Solids



- Mega production sire with +28 kg of fat & protein.
- One of the highest fat % bull in the breed at +0.42%.
- Dam produced 679kg milk solids in 2nd lactation with 5.17% fat & 4.01% protein.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€269**	**62**
Production	€104	81
Fertility	€98	48
Carbon	€6	63
Calving	€47	62
Beef	€-3	51
Health	€6	66
Maintenance	€9	48
Management	€1	22

PRODUCTION			
Milk (Kg)	-85	Dtrs	0
Fat (Kg)	20	Herds	0
Protein (Kg)	8		
Fat (%)	0.42		
Protein (%)	0.18		

FERTILITY			
Calving Int (days)	-5.86	Dtrs	0
Survival (%)	1.49	Herds	0

HEALTH		
Lameness	-0.01	Average
SCC	-0.02	Average
Mastitis	0.02	Below Ave
TB%	8.86	Average

MANAGEMENT		
Temperament	0.02	Average
Milking Speed	-0.05	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	4.35	67	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.01	69	
Gest Len (Days)	-4.68	60	
Calf Mort.	-0.75	47	

BEEF		
Carcass Wt	-7	Average
Carcass Conf	-0.44	Average

TYPE	
Overall	-1.04
Udder	-1.41
Feet and Legs	-0.06

305 DAY MILK RECORDING INFORMATION

Kilpadder Patsy 2693

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	7393	382	297	679	5.17	4.01	384
Ave	6477	335	254	589	5.20	3.89	384
Life (3)	19430	1005	761	1766	5.17	3.92	

RHODIN

(IG)BALLYCONRA RHODIN

MILTON x ARAMAX
HB No.: HOLIRLM218071484423
Bred by: PJ Murphy, Ballyconra, Ballyragget, Co. Kilkenny

FR1985 PED
84% HO
aAa: 234156
Beta Casein: A2/A2

Sexed Female | Milk Solids | Easy Calving | TB Resistance



- One of the safest maiden heifer bulls available (5.14% calving difficulty).
- 21kg of solids with high percentages.
- Dam produced 680kg solids at 5% fat and 3.80% protein in 2nd lactation.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€226**	**64**
Production	€83	80
Fertility	€102	48
Carbon	€1	64
Calving	€43	94
Beef	€-7	52
Health	€14	66
Maintenance	€-6	46
Management	€-3	22

PRODUCTION			
Milk (Kg)	-19	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	8		
Fat (%)	0.24		
Protein (%)	0.15		

FERTILITY			
Calving Int (days)	-5.93	Dtrs	0
Survival (%)	1.75	Herds	0

HEALTH		
Lameness	0.01	Average
SCC	-0.03	Average
Mastitis	0.02	Below Ave
TB%	6.25	Average

MANAGEMENT		
Temperament	-0.01	Average
Milking Speed	7.8	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	5.14	92	114 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.17	94	
Gest Len (Days)	-4.21	99	
Calf Mort.	-0.63	92	

BEEF		
Carcass Wt	-4.7	Average
Carcass Conf	-0.88	Average

TYPE	
Overall	-1.22
Udder	-1.24
Feet and Legs	-1.74

305 DAY MILK RECORDING INFORMATION

Ballyconra Rhona 3817

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	7690	391	292	683	5.08	3.80	0
Ave	6223	307	238	544	4.88	3.83	0
Life (2)	12446	613	475	1088	4.93	3.82	

EZRA

(IG)TULLERSTOWN EZRA

STAR TREK x PODGE

HB No.: HOLIRLM212219653215

Bred by: Padraig Barron. Drealistown, Ballycullane, New Ross Co Wexford

FR2960 PED

84% HO

aAa:

Beta Casein: A1/A2

Sexed Female | Milk Solids | Red Carrier | Robot Right | TB Resistance



Dam: Tullerstown Podge Wendy

- Exciting new red carrier sire.
- Combining production, fertility and conformation.
- 24 kg solids with exceptional percentages.
- Both dam and Gdam are well-made cows with great udders.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€238**	**61**
Production	€99	80
Fertility	€86	46
Carbon	€0	62
Calving	€38	60
Beef	€9	51
Health	€10	63
Maintenance	€-1	45
Management	€-2	20
PRODUCTION		
Milk (Kg)	-65	Dtrs 0
Fat (Kg)	16	Herds 0
Protein (Kg)	8	
Fat (%)	0.33	
Protein (%)	0.19	
FERTILITY		
Calving Int (days)	-4.82	Dtrs 0
Survival (%)	1.72	Herds 0

HEALTH		
Lameness	0.02	Average
SCC	-0.05	Average
Mastitis	0.03	Below Ave
TB%	7.12	Average
MANAGEMENT		
Temperament	-0.03	Average
Milking Speed	-1.02	Average
CALVING	**% Rel**	**Rec**
Heifer Calv. Diff	5.41	65 0 Rec
Heifer Calv. Risk	Low	
Cow Calv.	2.35	66
Gest Len (Days)	-4.46	60
Calf Mort.	-0.38	48
BEEF		
Carcass Wt	-4	Average
Carcass Conf	-0.58	Average
TYPE		
Overall		0.19
Udder		-0.38
Feet and Legs		0.51

305 DAY MILK RECORDING INFORMATION

Tullerstown Podge Wendy

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	6993	325	258	583	4.64	3.69	0
Ave	6321	303	235	538	4.81	3.72	0
Life (2)	12641	606	469	1075	4.79	3.71	

GRASSLEAF

(IG)KILVURRA GRASSLEAF SRM

CASPER x PIVOTAL

HB No.: HOLIRLM212421212516

Bred by: John Cullinane, Ballineen, Co. Cork

FR1958 SRM

75% HO

aAa: 561432

Beta Casein: A2/A2

Sexed Female | Milk Solids | Easy Calving



Dam: Kilvurra Darkie 2069 VG85

- Over €270 EBI with €102 milk sub-index.
- 25kg of milk solids with positive milk and percentages.
- Dam & Gdam are both correct high protein cows with superb udders.
- 25% Friesian and great farmer satisfaction.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€270**	**65**
Production	€102	82
Fertility	€95	48
Carbon	€5	66
Calving	€55	95
Beef	€-1	54
Health	€5	65
Maintenance	€17	46
Management	€-8	22
PRODUCTION		
Milk (Kg)	29	Dtrs 0
Fat (Kg)	14	Herds 0
Protein (Kg)	11	
Fat (%)	0.23	
Protein (%)	0.17	
FERTILITY		
Calving Int (days)	-5.2	Dtrs 0
Survival (%)	2.03	Herds 0

HEALTH		
Lameness	0.02	Average
SCC	-0.04	Average
Mastitis	0.04	Below Ave
TB%	8.06	Average
MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	19.01	Below Ave
CALVING	**% Rel**	**Rec**
Heifer Calv. Diff	4.24	89 79 Rec
Heifer Calv. Risk	Low	
Cow Calv.	2.14	95
Gest Len (Days)	-5.57	99
Calf Mort.	-0.44	93
BEEF		
Carcass Wt	-5.1	Average
Carcass Conf	-0.5	Average
TYPE		
Overall		-0.86
Udder		-0.44
Feet and Legs		-0.31

305 DAY MILK RECORDING INFORMATION

Kilvurra Darkie 2069 VG 85

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 4	7631	350	298	648	4.58	3.90	361
Ave	6897	305	267	572	4.42	3.86	367
Life (4)	27588	1221	1067	2288	4.43	3.87	

CONNICK

(IG)FAHA CONNICK SRM

MOJO x TOUCH
HB No.: HOLIRLM224951452898
Bred by: Colm Counihan. Faha, Killarney, Co. Kerry

FR2904 SRM
75% HO
aAa: 156324
Beta Casein:

Test Sire | Milk Solids | Health | TB Resistance

G1-Limited, No Field Fertility



Dam: Faha Violet 29

- Highest EBI bull available over €100 milk sub-index.
- €322 EBI sire that has it all.
- One of the only bulls available with +28 kgs solids with 0.34% fat and 0.20% protein.
- Dam produced 635kg milk solids at 4.98% fat and 4.0% protein.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€322**	**61**
Production	€114	81
Fertility	€128	47
Carbon	€10	63
Calving	€40	61
Beef	€-11	51
Health	€24	64
Maintenance	€21	45
Management	€-4	19

PRODUCTION			
Milk (Kg)	-36	Dtrs	0
Fat (Kg)	18	Herds	0
Protein (Kg)	10		
Fat (%)	0.34		
Protein (%)	0.20		

FERTILITY			
Calving Int (days)	-7.61	Dtrs	0
Survival (%)	2.05	Herds	0

HEALTH		
Lameness	0	Average
SCC	-0.07	Average
Mastitis	-0.01	Average
TB%	4.99	Good

MANAGEMENT		
Temperament	0	Average
Milking Speed	11.2	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	5.25	66	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.31	68	
Gest Len (Days)	-4.62	60	
Calf Mort.	-0.3	47	

BEEF		
Carcass Wt	-8.3	Average
Carcass Conf	-0.44	Average

TYPE	
Overall	-1.14
Udder	-1.94
Feet and Legs	-0.27

305 DAY MILK RECORDING INFORMATION

Faha Violet 29

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	7067	352	283	635	4.98	4.00	384
Ave	5795	283	230	513	4.87	3.95	384
Life (3)	17386	849	689	1538	4.88	3.96	

CANNON

(IG)TEMPLENOE CANNON SRM

MESSI x ARAMAX
HB No.: HOLIRLM213541921870
Bred by: Seamus Ryan. Templenoe, Greenane, Tipperary Co. Tipperary

FR2965 SRM
84% HO
aAa:
Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Robot Right | TB Resistance


Dam: Templenoe Candy 1694

- A sire that combines health, production and components.
- 24kg solids with +0.27% fat +0.24% protein.
- Incredible €112 milk sub-index.
- Dam is a high-performing young cow built to last.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€271**	**60**
Production	€112	80
Fertility	€94	46
Carbon	€7	61
Calving	€31	61
Beef	€-9	50
Health	€19	63
Maintenance	€19	42
Management	€-2	18

PRODUCTION			
Milk (Kg)	-72	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	11		
Fat (%)	0.27		
Protein (%)	0.24		

FERTILITY			
Calving Int (days)	-5.49	Dtrs	0
Survival (%)	1.6	Herds	0

HEALTH		
Lameness	-0.02	Average
SCC	-0.1	Good
Mastitis	-0.01	Average
TB%	7.22	Average

MANAGEMENT		
Temperament	0.02	Average
Milking Speed	8.74	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	4.19	66	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.09	67	
Gest Len (Days)	-3.49	60	
Calf Mort.	0.03	47	

BEEF		
Carcass Wt	-7.9	Average
Carcass Conf	-0.6	Average

TYPE	
Overall	-0.74
Udder	-0.67
Feet and Legs	-0.86

305 DAY MILK RECORDING INFORMATION

Templenoe Candy 1694

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	7482	317	275	592	4.24	3.68	0
Ave	6922	304	256	559	4.40	3.69	0
Life (2)	13844	607	511	1118	4.38	3.69	

JACKAROO

(IG)TOBERMARTIN JACKAROO

ROCKNROLL x STARMAKER
HB No.: HOLIRLM224111312179
Bred by: James Egan. Tarmons East, Tarbert, Co Kerry

FR2888 PED
100% HO
aAa: 324165
Beta Casein: A2/A2

Sexed Female | Type | Robot Right | Health | TB Resistance



Dam: Tobermartin Starmaker Jackie 1 VG87

- Highest EBI pure Holstein sire with €231 EBI.
- Milk sub-index €116 with +38 kg milk solids & €94 fertility sub-index.
- +1.82 chest width, +2.82 mammary system, +2.30 BCS.
- VG87 Dam backed by seven gen VG/EX Jackie family.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€231**	**61**
Production	€116	81
Fertility	€94	50
Carbon	€-21	62
Calving	€25	61
Beef	€42	50
Health	€21	63
Maintenance	€-45	40
Management	€-1	13

PRODUCTION			
Milk (Kg)	410	Dtrs	0
Fat (Kg)	21	Herds	0
Protein (Kg)	17		
Fat (%)	0.08		
Protein (%)	0.05		

FERTILITY			
Calving Int (days)	-5.47	Dtrs	0
Survival (%)	1.64	Herds	0

HEALTH		
Lameness	0.01	Average
SCC	-0.12	Good
Mastitis	0	Average
TB%	5.78	Good

MANAGEMENT		
Temperament	0.02	Average
Milking Speed	7.49	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	6.09	65	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.7	67	
Gest Len (Days)	-3.27	60	
Calf Mort.	-0.18	47	

BEEF		
Carcass Wt	2.6	Average
Carcass Conf	-0.82	Average

TYPE	
Overall	3.47
Udder	2.82
Feet and Legs	3.14

305 DAY MILK RECORDING INFORMATION

Tobermartin Starmaker Jackie 1 VG 87

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	11550	440	416	856	3.81	3.60	368
Ave	10427	409	370	779	3.93	3.54	368
Life (3)	31282	1228	1109	2337	3.93	3.55	

RORY

(IG) JOHNSWELL RORY

AMAX RDC x SEBASTAIN
HB No.: HOLIRLM217088671347
Bred by: Fintan W Flanagan. Johnswell, Co Kilkenny

FR9289 PED
94% HO
aAa:
Beta Casein: A2/A2

Sexed Female | Milk Solids | Type | Health | Daughter Proven | Easy Calving


Dam: Johnswell FR2314 Beauty 1027 EX90

- Now daughter-proven, daughters have high production, components & fertility.
- Proven with +188 kg milk & 26 kg milk solids.
- Daughters are strong, square and well made.
- Outcross option suitable for heifers.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€225**	**80**
Production	€83	93
Fertility	€66	63
Carbon	€-12	81
Calving	€46	98
Beef	€41	82
Health	€18	70
Maintenance	€-16	67
Management	€-2	41

PRODUCTION			
Milk (Kg)	188	Dtrs	66
Fat (Kg)	15	Herds	45
Protein (Kg)	11		
Fat (%)	0.12		
Protein (%)	0.07		

FERTILITY			
Calving Int (days)	-3.47	Dtrs	0
Survival (%)	1.63	Herds	0

HEALTH		
Lameness	-0.02	Average
SCC	-0.11	Good
Mastitis	0	Average
TB%	7.25	Average

MANAGEMENT		
Temperament	0	Average
Milking Speed	5.53	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	5.82	97	593 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.56	99	
Gest Len (Days)	-5.52	99	
Calf Mort.	-0.69	99	

BEEF		
Carcass Wt	4.6	Heavier
Carcass Conf	-0.62	Average

TYPE	
Overall	0.64
Udder	0.25
Feet and Legs	0.67

305 DAY MILK RECORDING INFORMATION

Johnswell Fr2314 Beauty 1027 EX 90

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	7355	356	276	632	4.84	3.76	360
Ave	6693	320	249	570	4.78	3.72	362
Life (3)	20080	961	748	1709	4.79	3.73	

RINGO

(IG) BALLYDEHOB RINGO

BALLINTOSIG RING O x YAMASKA
HB No.: HOLIRLM224529752742
Bred by: Robert Shannon. Ballydehob, Co Cork

FR9842 PED
97% HO
aAa: 243615
Beta Casein: A1/A2

Sexed Female | Milk Solids | Type | Robot Right | Health | TB Resistance



4th Dam: Ballydehob OJ Trixie EX94

- The complete package; milk, components, fertility & conformation.
- Exceptional health (€26) & TB resistance.
- Farmers praise the strength of Ringo heifers.
- Incredible production & components Pedigree EX91 Dam, EX92 Gdam, EX90 3rd dam, EX94 4th dam.

Genomic
ICBF Sept 2026

Index	€	Rel
EBI	**€214**	**65**
Production	€73	70
Fertility	€80	49
Carbon	€-2	66
Calving	€31	97
Beef	€9	76
Health	€26	68
Maintenance	€-1	55
Management	€-2	25

PRODUCTION			
Milk (Kg)	50	Dtrs	1
Fat (Kg)	14	Herds	1
Protein (Kg)	7		
Fat (%)	0.22		
Protein (%)	0.09		

FERTILITY			
Calving Int (days)	-4.35	Dtrs	0
Survival (%)	1.78	Herds	0

HEALTH		
Lameness	0	Average
SCC	-0.12	Good
Mastitis	-0.02	Good
TB%	5.36	Good

MANAGEMENT		
Temperament	0.02	Average
Milking Speed	9.68	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	6.34	97	618 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.82	99	
Gest Len (Days)	-4.13	99	
Calf Mort.	-0.67	99	

BEEF		
Carcass Wt	-1.8	Average
Carcass Conf	-0.65	Average

TYPE	
Overall	0.64
Udder	0.79
Feet and Legs	0.65

305 DAY MILK RECORDING INFORMATION

Ballydehob Yamask Trixie EX 92 3E

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 4	11172	611	434	1045	5.46	3.89	344
Ave	9674	506	367	874	5.22	3.79	359
Life (5)	48372	2531	1837	4368	5.23	3.80	

DAN

(IG)DUNGRANGE DAN

DENMAN x PERSEUS
HB No.: HOLIRLM224346475963
Bred by: Donal Dunne. Grange Castletown, Co Meath

FR9316 PED
91% HO
aAa: 432561
Beta Casein: A2/A2

Sexed Female | Daughter Proven | Easy Calving



Dan Daughters bred by Kevin & Alan Meade

- Now daughter proven with exceptional production, fertility and health.
- +88kg of milk, 28kg milk solids with exceptional percentages.
- Dam & Gdam both VG cows with great udders.
- Balanced daughters & medium stature.

Genomic
ICBF Sept 2026

Index	€	Rel
EBI	**€190**	**83**
Production	€87	96
Fertility	€72	66
Carbon	€1	84
Calving	€38	98
Beef	€-22	86
Health	€9	74
Maintenance	€12	72
Management	€-9	47

PRODUCTION			
Milk (Kg)	88	Dtrs	147
Fat (Kg)	20	Herds	80
Protein (Kg)	8		
Fat (%)	0.28		
Protein (%)	0.08		

FERTILITY			
Calving Int (days)	-3.82	Dtrs	0
Survival (%)	1.73	Herds	0

HEALTH		
Lameness	-0.01	Average
SCC	-0.13	Good
Mastitis	0	Average
TB%	9.89	Average

MANAGEMENT		
Temperament	-0.03	Average
Milking Speed	19.87	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	5.16	98	1111 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.32	99	
Gest Len (Days)	-4.35	99	
Calf Mort.	-0.62	99	

BEEF		
Carcass Wt	-8.8	Average
Carcass Conf	-0.94	Average

TYPE	
Overall	-0.14
Udder	0.65
Feet and Legs	-0.78

305 DAY MILK RECORDING INFORMATION

Dungrange Perseus Brona VG 85

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	7561	309	274	583	4.08	3.63	379
Ave	7054	295	242	537	4.18	3.42	396
Life (3)	21161	885	726	1611	4.18	3.43	

ALMATY

(IG)BALLYGOWN ALMATY

DAN x MOTION-ET
HB No.: HOLIRLM218391233539
Bred by: Seamus Knox. Ballygown, Piltown, Co Kilkenny

FR2959 PED
91% HO
aAa:
Beta Casein:

Sexed Female | Robot Right | TB Resistance



Dam: Ballygown 5076 Tonya 2964

- Exceptional production & components sire.
- 29kg solids with +133kg milk with great percentages.
- Excellent conformation and mammary systems +1.28.
- Moderately sized dam with a square rump.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€246**	**59**
Production	€99	80
Fertility	€87	45
Carbon	€-3	60
Calving	€36	54
Beef	€11	49
Health	€14	62
Maintenance	€7	42
Management	€-5	16

PRODUCTION			
Milk (Kg)	133	Dtrs	0
Fat (Kg)	18	Herds	0
Protein (Kg)	11		
Fat (%)	0.22		
Protein (%)	0.11		

FERTILITY			
Calving Int (days)	-5.09	Dtrs	0
Survival (%)	1.52	Herds	0

HEALTH		
Lameness	0	Average
SCC	-0.09	Average
Mastitis	0	Average
TB%	7.84	Average

MANAGEMENT		
Temperament	-0.03	Average
Milking Speed	9.27	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	4.67	65	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.14	66	
Gest Len (Days)	-3.84	46	
Calf Mort.	-0.51	47	

BEEF		
Carcass Wt	-2.2	Average
Carcass Conf	-0.83	Average

TYPE	
Overall	0.92
Udder	1.28
Feet and Legs	-0.14

305 DAY MILK RECORDING INFORMATION

Ballygown 5076 Tonya 2964

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	6468	330	231	561	5.11	3.58	0
Ave	6322	301	228	529	4.76	3.61	0
Life (2)	12644	602	456	1058	4.76	3.61	

NAPOLEON

(IG)LISDUFF NAPOLEON ET

NAPAVALLEY x MOD CADE-ET
HB No.: HOLIRLM224508748032
Bred by: John J O'Sullivan, Whitechurch, Co Cork.

FR9881 PED
100% HO
aAa:
Beta Casein: A1/A2

Sexed Female | Milk Solids | Type | Robot Right | Health



Napoleon full sisters both VG85

- Elite production & conformation sire.
- 132kgs of milk and 24kgs milk solids.
- Tremendous breeding ability in the Letale 55 dam (10 generations VG/EX).
- In 2026 four full sisters to Napoleon all classified VG85 as heifers.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€220**	**66**
Production	€86	79
Fertility	€87	48
Carbon	€-5	66
Calving	€33	96
Beef	€8	64
Health	€22	65
Maintenance	€-15	48
Management	€4	17

PRODUCTION			
Milk (Kg)	132	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	11		
Fat (%)	0.13		
Protein (%)	0.10		

FERTILITY			
Calving Int (days)	-5.29	Dtrs	0
Survival (%)	1.22	Herds	0

HEALTH		
Lameness	0	Average
SCC	-0.18	Good
Mastitis	-0.04	Good
TB%	7.78	Average

MANAGEMENT		
Temperament	0.02	Average
Milking Speed	-9.3	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	6.33	95	378 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.64	97	
Gest Len (Days)	-3.91	99	
Calf Mort.	-0.25	97	

BEEF		
Carcass Wt	-2	Average
Carcass Conf	-1.23	Below Ave

TYPE	
Overall	2.19
Udder	2.20
Feet and Legs	1.00

305 DAY MILK RECORDING INFORMATION

Lisduff Letale 55 VG 85

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 1	6306	292	234	526	4.63	3.71	0
Ave	6306	292	234	526	4.63	3.71	0
Life (1)	6306	292	234	526	4.63	3.71	

CASHBACK

(IG)BOWERSWOOD CASHBACK

MCGRAW-ET x SUPER NERD-ET
HB No.: HOLIRLM225349463308
Bred by: Derek Ryan Kyleadoher Mullinahone Thurles Co Tipperary

FR2536 PED
100% HO
aAa: 243165
Beta Casein: A1/A2

Sexed Female | Milk Solids | Type



Dam: Bowerswood Nerd Gold VG86

- One of the highest EBI Holstein bulls available €221.
- +27kgs of milk solids with +155kgs of milk.
- VG86 Dam & VG88 Gdam, deep-bodied black cows in a large grazing herd.
- +2.19 for mammary system.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€221**	**64**
Production	€92	82
Fertility	€107	47
Carbon	€-2	64
Calving	€29	88
Beef	€-12	51
Health	€9	64
Maintenance	€-1	43
Management	€-1	17

PRODUCTION			
Milk (Kg)	155	Dtrs	0
Fat (Kg)	16	Herds	0
Protein (Kg)	11		
Fat (%)	0.17		
Protein (%)	0.09		

FERTILITY			
Calving Int (days)	-6.37	Dtrs	0
Survival (%)	1.73	Herds	0

HEALTH		
Lameness	0.02	Average
SCC	-0.18	Good
Mastitis	-0.03	Good
TB%	10.82	Below Ave

MANAGEMENT		
Temperament	0.06	Average
Milking Speed	12.75	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	6.02	68	4 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.5	90	
Gest Len (Days)	-3.42	95	
Calf Mort.	-0.22	77	

BEEF		
Carcass Wt	-6.2	Average
Carcass Conf	-1.16	Below Ave

TYPE	
Overall	1.84
Udder	2.19
Feet and Legs	-0.04

305 DAY MILK RECORDING INFORMATION

Bowerswood Nerd Gold VG 86

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	9433	429	342	771	4.55	3.62	356
Ave	7431	339	265	604	4.58	3.56	367
Life (3)	22293	1017	795	1812	4.56	3.57	

MATISSE

(IG)MORTALSTOWN MATISSE

OBERON x PHANTHOM
HB No.: HOLIRLM222543042148
Bred by: Thomas Clifford Mortalstown Ardpatrick Kilmallock Co Limerick

FR2500 PED
75% HO
aAa:
Beta Casein: A1/A2

Sexed Female | Milk Solids | TB Resistance


Matisse Grandam

- Pedigree, positive milk & components.
- 27kg of fat & protein.
- Exceptional percentages for level of milk kg.
- Matisse is Oberon's best son.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€228**	**66**
Production	€104	82
Fertility	€80	49
Carbon	€2	66
Calving	€33	93
Beef	€-2	55
Health	€7	65
Maintenance	€7	46
Management	€-4	22

PRODUCTION			
Milk (Kg)	28	Dtrs	0
Fat (Kg)	16	Herds	0
Protein (Kg)	11		
Fat (%)	0.26		
Protein (%)	0.17		

FERTILITY			
Calving Int (days)	-5.12	Dtrs	0
Survival (%)	0.85	Herds	0

HEALTH		
Lameness	0.02	Average
SCC	-0.01	Average
Mastitis	0.03	Below Ave
TB%	7.42	Average

MANAGEMENT		
Temperament	-0.05	Average
Milking Speed	2.79	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	7.44	76	15 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.83	93	
Gest Len (Days)	-4.52	99	
Calf Mort.	-0.62	90	

BEEF		
Carcass Wt	-6.6	Average
Carcass Conf	-0.58	Average

TYPE	
Overall	-1.73
Udder	-1.32
Feet and Legs	-1.87

305 DAY MILK RECORDING INFORMATION

Mortalstown Peg 1729 GP 82

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	6685	276	238	514	4.12	3.56	354
Ave	6220	256	221	477	4.11	3.56	379
Life (5)	31100	1280	1105	2385	4.12	3.55	

IRIDESCENT

(IG)SUTTONSRATH IRIDESCENT

MOJO x RELIABLE

HB No.: HOLIRLM218971422330

Bred by: Paudie Brennan. Suttonsrath, Jenkinstown, Co Kilkenny

FR2882 PED

81% HO

aAa:

Beta Casein: A1/A2

Sexed Female | Milk Solids | TB Resistance



- Balanced pedigree sire with +0.32% fat and +0.21% protein.
- 23kg of milk solids with excellent TB index.
- Incredible line of high production cows -7 gen VG/EX.
- Dam averages 800kgs milk solids at 5.37% fat and 3.81% protein over 6 lactations.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€242**	**62**
Production	€100	82
Fertility	€78	49
Carbon	€4	64
Calving	€29	62
Beef	€12	51
Health	€10	65
Maintenance	€14	45
Management	€-5	21

PRODUCTION			
Milk (Kg)	-94	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	9		
Fat (%)	0.32		
Protein (%)	0.21		

FERTILITY			
Calving Int (days)	-3.88	Dtrs	0
Survival (%)	2.16	Herds	0

HEALTH		
Lameness	0.01	Average
SCC	0	Average
Mastitis	0.03	Below Ave
TB%	6.64	Average

MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	11.84	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	6.05	66	Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.52	69	
Gest Len (Days)	-3.67	61	
Calf Mort.	-0.04	48	

BEEF		
Carcass Wt	-2.7	Average
Carcass Conf	-0.45	Average

TYPE	
Overall	-1.10
Udder	-1.45
Feet and Legs	-0.46

305 DAY MILK RECORDING INFORMATION

Suttonsrath Lwr Iris 1623 VG 87

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	9787	573	379	952	5.85	3.88	344
Ave	8704	468	332	800	5.37	3.81	362
Life (6)	52222	2809	1989	4798	5.38	3.81	

STARKEY

(IG)GREENHILLS STARKEY

SHUNTER x STARK

HB No.: HOLIRLM215485232642

Bred by: Kevin Clare. Drumconrath, Co. Meath

FR1988 PED

78% HO

aAa:

Beta Casein: A1/A2

Sexed Female | Milk Solids | KG Low Maintenance



- Dam averaged 6851kg milk 4.94% fat and 4.17% protein.
- Positive milk & good components.
- Medium sized black cow with capacity.
- The nearest 3 dams average 4.15% protein & 543 kg milk solids.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€246**	**64**
Production	€84	82
Fertility	€94	46
Carbon	€9	65
Calving	€43	92
Beef	€-8	54
Health	€9	64
Maintenance	€22	45
Management	€-7	20

PRODUCTION			
Milk (Kg)	21	Dtrs	0
Fat (Kg)	11	Herds	0
Protein (Kg)	9		
Fat (%)	0.17		
Protein (%)	0.15		

FERTILITY			
Calving Int (days)	-5.29	Dtrs	0
Survival (%)	1.82	Herds	0

HEALTH		
Lameness	0	Average
SCC	-0.04	Average
Mastitis	0.02	Below Ave
TB%	8.17	Average

MANAGEMENT		
Temperament	0.01	Average
Milking Speed	20.93	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	5.75	78	23 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.38	92	
Gest Len (Days)	-5.06	98	
Calf Mort.	-0.46	87	

BEEF		
Carcass Wt	-7.6	Average
Carcass Conf	-0.63	Average

TYPE	
Overall	-0.45
Udder	-0.96
Feet and Legs	0.03

305 DAY MILK RECORDING INFORMATION

Greenhills Stark Rose

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	8656	431	347	778	4.98	4.00	375
Ave	6851	339	286	624	4.94	4.17	388
Life (4)	27403	1354	1142	2496	4.94	4.17	

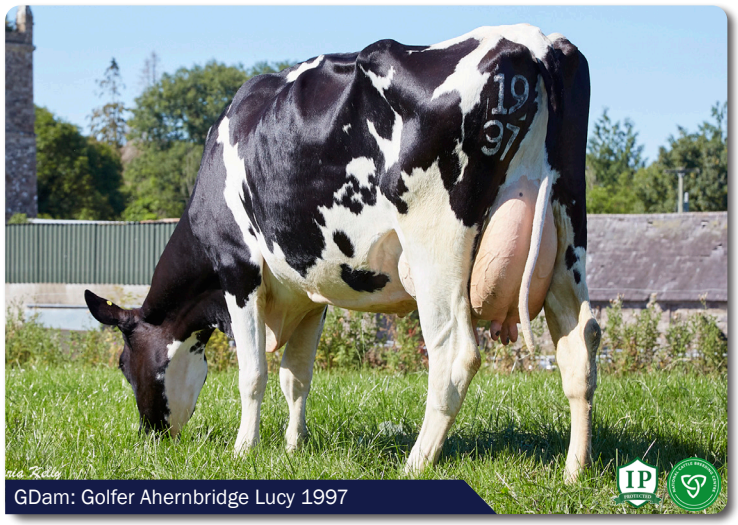
GOLFER

(IG)GORTNASKEHY GOLFER SRM

MILTON x DANDYMAN
HB No.: HOLIRLM217290811110
Bred by: Edward Horgan, Ballybunion, Co. Kerry

FR1952 SRM
81% HO
aAa: 435216
Beta Casein: A1/A1

Sexed Female | Milk Solids | Robot Right | Easy Calving | TB Resistance



GDam: Golfer Ahernbridge Lucy 1997

- High EBI sire suitable for maiden heifers.
- Dam produced 656kg of milk solids at 3.97% protein in her 3rd lactation.
- Efficient grazing cows with capacity.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€250**	**65**
Production	€83	82
Fertility	€95	48
Carbon	€8	66
Calving	€42	94
Beef	€3	55
Health	€11	65
Maintenance	€12	46
Management	€-4	24

PRODUCTION			
Milk (Kg)	-78	Dtrs	0
Fat (Kg)	11	Herds	0
Protein (Kg)	7		
Fat (%)	0.25		
Protein (%)	0.18		

FERTILITY			
Calving Int (days)	-5.25	Dtrs	0
Survival (%)	2.02	Herds	0

HEALTH		
Lameness	0.02	Average
SCC	-0.07	Average
Mastitis	0.02	Below Ave
TB%	7.45	Average

MANAGEMENT		
Temperament	-0.03	Average
Milking Speed	6.05	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	5.95	85	49 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.29	94	
Gest Len (Days)	-4.71	99	
Calf Mort.	-0.6	91	

BEEF		
Carcass Wt	-4.5	Average
Carcass Conf	-0.76	Average

TYPE	
Overall	-0.87
Udder	-0.35
Feet and Legs	-1.81

305 DAY MILK RECORDING INFORMATION

Gortnaskehy Dandyman Cindy 809

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	7499	359	297	656	4.78	3.97	329
Ave	6547	314	257	571	4.78	3.92	358
Life (4)	26188	1256	1026	2282	4.80	3.92	

CLARENCE

(IG)MOUNTTEMPLE CLARENCE SRM

TEAK x ESMONDE
HB No.: HOLIRLM223377555503
Bred by: Padraig Claffey. Mount Temple, Moate, Co Westmeath

FR2942 SRM
91% HO
aAa: 513642
Beta Casein: A2/A2

Health | Low Maintenance | Milk Solids


Dam: Mounttemple Clarence 4703

- Production and component star with +31kg milk solids.
- One of the highest EBI bulls available over +31kg of milk solids.
- Excellent percentages for that level of milk.
- €19 Maintenance - medium sized daughters.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€231**	**62**
Production	€108	81
Fertility	€55	49
Carbon	€-5	63
Calving	€24	55
Beef	€20	51
Health	€17	66
Maintenance	€19	46
Management	€-5	22

PRODUCTION			
Milk (Kg)	95	Dtrs	0
Fat (Kg)	20	Herds	0
Protein (Kg)	11		
Fat (%)	0.27		
Protein (%)	0.14		

FERTILITY			
Calving Int (days)	-3.58	Dtrs	0
Survival (%)	0.49	Herds	0

HEALTH		
Lameness	-0.03	Good
SCC	-0.11	Good
Mastitis	-0.01	Average
TB%	8.15	Average

MANAGEMENT		
Temperament	-0.03	Average
Milking Speed	10.05	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	6.04	66	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.28	67	
Gest Len (Days)	-3.14	47	
Calf Mort.	-0.36	47	

BEEF		
Carcass Wt	-0.5	Average
Carcass Conf	-0.51	Average

TYPE	
Overall	0.09
Udder	0.21
Feet and Legs	0.97

305 DAY MILK RECORDING INFORMATION

Mounttemple Clarence 4703

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 1	6773	312	248	560	4.61	3.66	0
Ave	6308	289	231	519	4.57	3.66	0
Life (2)	12615	577	461	1038	4.57	3.65	

ANALOG

(IG)OLDABBEY ANALOG

MOJO x EBONY
HB No.: HOLIRLM218665571954
Bred by: John Cussen. Old Abbey, Waterfall, Co Cork

FR2935 PED
81% HO
aAa:
Beta Casein: A2/A2

Sexed Female | Milk Solids | TB Resistance


Ebony Daughter

- +21kg of solids with +0.33% fat and +0.23% protein.
- Dam produced 7238kg milk 4.41% fat and 4.32% protein in 4th lactation.
- Over €270 EBI.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€272**	**62**
Production	€96	82
Fertility	€105	47
Carbon	€10	63
Calving	€37	61
Beef	€1	51
Health	€8	65
Maintenance	€19	45
Management	€-4	20
PRODUCTION		
Milk (Kg)	-153	Dtrs 0
Fat (Kg)	13	Herds 0
Protein (Kg)	8	
Fat (%)	0.33	
Protein (%)	0.23	
FERTILITY		
Calving Int (days)	-6.19	Dtrs 0
Survival (%)	1.71	Herds 0

HEALTH		
Lameness	0.01	Average
SCC	0.01	Average
Mastitis	0.01	Average
TB%	7.63	Average
MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	7.23	Average
CALVING	**% Rel**	**Rec**
Heifer Calv. Diff	6.88	67 0 Rec
Heifer Calv. Risk	Moderate	
Cow Calv.	2.82	67
Gest Len (Days)	-4.94	61
Calf Mort.	-0.28	47
BEEF		
Carcass Wt	-4.8	Average
Carcass Conf	-0.4	Above Ave
TYPE		
Overall		-0.97
Udder		-1.29
Feet and Legs		-0.48

305 DAY MILK RECORDING INFORMATION

Oldabbey Angel 1489

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 4	7238	319	313	632	4.41	4.32	343
Ave	6697	290	273	562	4.34	4.06	369
Life (5)	33484	1449	1363	2812	4.33	4.07	

INSTANT

(IG)CALLINAFERCY INSTANT

MASONARY x PIVOTAL
HB No.: HOLIRLM215599733304
Bred by: Eoghan Mccarthy. Callinafercy, Milltown, Co Kerry

FR2893 PED
75% HO
aAa: 156324
Beta Casein: A2/A2

Milk Solids


Pivotal Daughter

- Pedigree sire with 24 Kg of solids with +0.20% protein.
- Dam produced 626kg milk solids with 3.91% protein.
- €248 EBI and €102 milk sub-index.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€248**	**56**
Production	€102	78
Fertility	€93	38
Carbon	€5	57
Calving	€48	54
Beef	€-10	47
Health	€4	61
Maintenance	€11	39
Management	€-4	12
PRODUCTION		
Milk (Kg)	-21	Dtrs 0
Fat (Kg)	13	Herds 0
Protein (Kg)	11	
Fat (%)	0.23	
Protein (%)	0.20	
FERTILITY		
Calving Int (days)	-5.29	Dtrs 0
Survival (%)	1.77	Herds 0

HEALTH		
Lameness	0.01	Average
SCC	0.06	Average
Mastitis	0.02	Below Ave
TB%	8.15	Average
MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	6.97	Average
CALVING	**% Rel**	**Rec**
Heifer Calv. Diff	4.2	65 0 Rec
Heifer Calv. Risk	Low	
Cow Calv.	1.8	68
Gest Len (Days)	-5.12	47
Calf Mort.	-0.45	47
BEEF		
Carcass Wt	-6.6	Average
Carcass Conf	-0.6	Average
TYPE		
Overall		-1.04
Udder		-1.15
Feet and Legs		-0.64

305 DAY MILK RECORDING INFORMATION

Callinafercy Pivotal Irene GP 80

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 4	7968	314	312	626	3.94	3.91	351
Ave	6761	283	264	547	4.20	3.90	354
Life (4)	27043	1130	1057	2187	4.18	3.91	

PAULSON

(IG)DOONMANAGH PAULSON

PHOENIX x ART
HB No.: HOLIRLM214299461567
Bred by: John P Galvin. Lispole, Co Kerry

FR9001 PED
84% HO
aAa: 243165
Beta Casein: A1/A2

Sexed Female | Milk Solids | Type | Robot Right | KG Low Maintenance | Daughter Proven


LHZ Daughter

- Now Daughter-proven with excellent components & conformation.
- Medium sized daughters with great conformation.
- €29 Maintenance sub-index and +1.43 conformation.
- The VG85 dam produced 9345kg milk at 3.8% protein in 6th lactation.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€234**	**84**
Production	€80	96
Fertility	€103	67
Carbon	€12	85
Calving	€30	98
Beef	€-30	87
Health	€13	76
Maintenance	€29	77
Management	€-4	54

PRODUCTION			
Milk (Kg)	-58	Dtrs	164
Fat (Kg)	10	Herds	78
Protein (Kg)	8		
Fat (%)	0.22		
Protein (%)	0.17		

FERTILITY			
Calving Int (days)	-6.2	Dtrs	0
Survival (%)	1.58	Herds	0

HEALTH		
Lameness	0.03	Below Average
SCC	-0.04	Average
Mastitis	0.02	Below Ave
TB%	6.11	Average

MANAGEMENT		
Temperament	-0.01	Average
Milking Speed	10.48	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	6.52	98	783 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.64	99	
Gest Len (Days)	-4.19	99	
Calf Mort.	-0.76	99	

BEEF		
Carcass Wt	-9	Average
Carcass Conf	-0.87	Average

TYPE	
Overall	1.43
Udder	1.35
Feet and Legs	0.97

305 DAY MILK RECORDING INFORMATION

Doonmanagh Fr2249cherry VG 85

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 6	9345	371	355	726	3.97	3.80	352
Ave	7900	315	302	617	3.98	3.82	362
Life (7)	55297	2207	2111	4318	3.99	3.82	

HEXY

(IG)CLOONIGNEY HEXY

GRANDSLAM x TURBO
HB No.: HOLIRLM217461842208
Bred by: Enda Barrett. Cloonigney, Kilconnell, Ballinasloe Co Galway

FR2887 PED
78% HO
aAa: 561432
Beta Casein: A2/A2

Test Sire | Milk Solids | Robot Right | KG Low Maintenance | TB Resistance

G1-Limited, No Field Fertility


Paternal sister: Grandslam daughter

- High components & production bull with €24 maintenance sub-index.
- Son of the No 1 pedigree daughter proven sire Grandslam.
- Excellent TB resistance.
- Will breed daughters with high components & capacity.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€249**	**60**
Production	€98	80
Fertility	€104	45
Carbon	€9	62
Calving	€31	61
Beef	€-29	50
Health	€9	63
Maintenance	€24	44
Management	€2	20

PRODUCTION			
Milk (Kg)	-33	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	9		
Fat (%)	0.28		
Protein (%)	0.18		

FERTILITY			
Calving Int (days)	-6.15	Dtrs	0
Survival (%)	1.7	Herds	0

HEALTH		
Lameness	0.03	Below Average
SCC	-0.01	Average
Mastitis	0.03	Below Ave
TB%	6.75	Average

MANAGEMENT		
Temperament	0.03	Average
Milking Speed	-1.74	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	4.78	70	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.12	66	
Gest Len (Days)	-3.67	60	
Calf Mort.	0.08	47	

BEEF		
Carcass Wt	-10.4	Average
Carcass Conf	-0.56	Average

TYPE	
Overall	0.37
Udder	0.29
Feet and Legs	0.14

305 DAY MILK RECORDING INFORMATION

Cloonigney Turbo Irene

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	6293	302	238	540	4.80	3.78	0
Ave	5624	261	214	475	4.62	3.81	0
Life (2)	11247	522	428	950	4.64	3.81	

BETTERBOY

FR2895 SRM

(IG)KNOCKNASEED BETTERBOY SRM 78% HO

MOLLIFY x TOUCH

HB No.: HOLIRLM218479081617

aAa: 324156

Beta Casein: A2/A2

Bred by: Diarmuid Cremin. Cottage, Gneeveguilla, Rathmore Co Kerry

Sexed Female | Milk Solids | Robot Right



Dam: Knocknaseed Betta 1428

- Over 0.30% Fat and +0.20% protein.
- +22kg milk solids.
- €103 fertility sub-index.
- Dam averaged 503kgs milk solids at 5.04% fat and 4.32% protein across 3 lactations.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€255**	**60**
Production	€99	81
Fertility	€103	45
Carbon	€8	62
Calving	€32	60
Beef	€-10	50
Health	€9	63
Maintenance	€12	43
Management	€2	17

PRODUCTION			
Milk (Kg)	-111	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	9		
Fat (%)	0.31		
Protein (%)	0.22		

FERTILITY			
Calving Int (days)	-5.71	Dtrs	0
Survival (%)	2.13	Herds	0

HEALTH		
Lameness	0	Average
SCC	-0.05	Average
Mastitis	0.01	Average
TB%	8.36	Average

MANAGEMENT		
Temperament	0.01	Average
Milking Speed	-3.84	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	7.83	65	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.7	66	
Gest Len (Days)	-4.77	60	
Calf Mort.	-0.19	47	

BEEF		
Carcass Wt	-7.1	Average
Carcass Conf	-0.64	Average

TYPE	
Overall	0.09
Udder	0.30
Feet and Legs	0.21

305 DAY MILK RECORDING INFORMATION

Knocknaseed Betta 1428

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	5798	317	258	575	5.47	4.45	377
Ave	5371	270	233	503	5.04	4.32	377
Life (3)	16113	811	698	1509	5.03	4.33	

PERFETTO

FR2964 SRM

(IG)CRANNMOR PERFETTO SRM 78% HO

ELI x PIVOTAL

HB No.: HOLIRLM218854981463

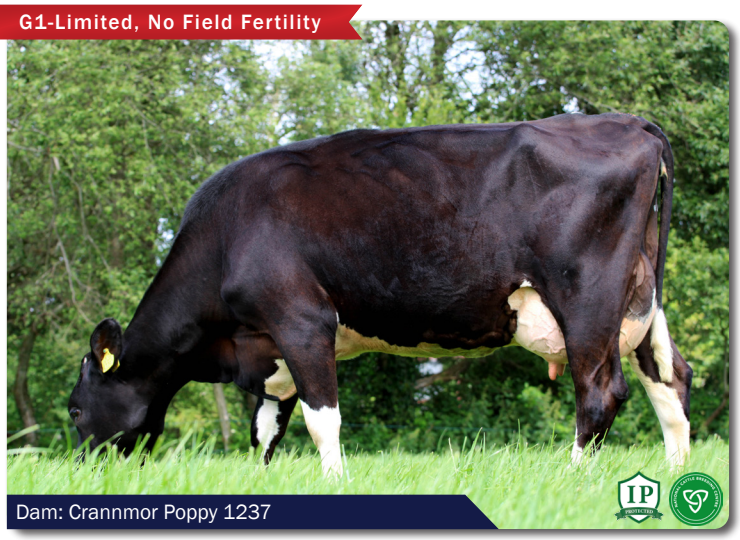
aAa: 561432

Beta Casein: A2/A2

Bred by: Christopher Mckenna. Letgonnelly, Emyvale, Monaghan Co Monaghan

Test Sire | Milk Solids | Low Maintenance | TB Resistance

G1-Limited, No Field Fertility



Dam: Crannmor Poppy 1237

- €101 milk sub-index with +24kgs milk solids.
- One of the highest component bulls with positive milk.
- Dam averaged 559 kgs MS at 4.61% fat and 3.85% protein.
- Will breed efficient, low maintenance cows with great capacity.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€254**	**62**
Production	€101	81
Fertility	€86	48
Carbon	€8	63
Calving	€28	62
Beef	€-11	51
Health	€9	65
Maintenance	€39	45
Management	€-6	22

PRODUCTION			
Milk (Kg)	2	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	11		
Fat (%)	0.23		
Protein (%)	0.18		

FERTILITY			
Calving Int (days)	-4.29	Dtrs	0
Survival (%)	2.39	Herds	0

HEALTH		
Lameness	0.02	Average
SCC	-0.03	Average
Mastitis	0.02	Below Ave
TB%	7.55	Average

MANAGEMENT		
Temperament	-0.01	Average
Milking Speed	14.84	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	5.1	66	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.22	69	
Gest Len (Days)	-2.81	60	
Calf Mort.	-0.32	47	

BEEF		
Carcass Wt	-7.6	Average
Carcass Conf	-0.44	Average

TYPE	
Overall	-2.29
Udder	-2.15
Feet and Legs	-1.98

305 DAY MILK RECORDING INFORMATION

Crannmor Poppy 1237

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	7274	361	285	646	4.96	3.92	379
Ave	6576	305	254	559	4.61	3.85	379
Life (3)	19727	915	762	1677	4.64	3.86	

JUSTINTIME

FR2587 SRM

(IG)DANGANBEG JUSTINTIME SRM

72% HO

GIRVIN x PIVOTAL

aAa:

HB No.: HOLIRLM216417324077

Beta Casein: A2/A2

Bred by: Nicholas Kearney, Danganbeg Killeigh Co Offaly

Sexed Female | Milk Solids | Health | Easy Calving | TB Resistance



Dam: Danganbeg Mellisa 3124

- Production & Fertility specialist.
- +20kg of milk solids & huge components.
- Dam averaged 631 kgs of solids across 3 lactations in large grazing herd

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€229**	**62**
Production	€85	81
Fertility	€97	43
Carbon	€10	63
Calving	€25	92
Beef	€-11	51
Health	€16	62
Maintenance	€11	43
Management	€-4	19

PRODUCTION			
Milk (Kg)	-143	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	6		
Fat (%)	0.35		
Protein (%)	0.19		

FERTILITY			
Calving Int (days)	-5.71	Dtrs	0
Survival (%)	1.62	Herds	0

HEALTH		
Lameness	0.01	Average
SCC	-0.03	Average
Mastitis	0.01	Average
TB%	5.99	Good

MANAGEMENT		
Temperament	0	Average
Milking Speed	11.43	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	5.44	82	34 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.41	92	
Gest Len (Days)	-3.57	98	
Calf Mort.	-0.38	88	

BEEF		
Carcass Wt	-8.4	Average
Carcass Conf	-0.68	Average

TYPE	
Overall	-1.50
Udder	-1.75
Feet and Legs	-0.87

305 DAY MILK RECORDING INFORMATION

Danganbeg Mellisa 3124

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	8934	415	326	741	4.64	3.64	357
Ave	7608	354	277	631	4.65	3.65	363
Life (4)	30432	1415	1109	2524	4.65	3.64	

TRAILBLAZER

FR2957 SRM

(IG)COISCEIM TRAILBLAZER SRM

88% HO

MESSI x ANDREW

aAa:

HB No.: HOLIRLM223896241354

Beta Casein: A2/A2

Bred by: Aidan O'Callaghan. Glentanedowney, Kiskeam, Mallow Co Cork

Sexed Female | Milk Solids | Health | Robot Right | Low Maintenance | TB Resistance



Dam: Coisceim Trudy 882

- €303 EBI sire with components, health & maintenance.
- 21 Kg solids with incredible percentages +0.42% fat & +0.24% protein.
- Will breed high capacity daughters.
- Dam is a high-component, long-lasting cow now in her 8th lactation.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€303**	**62**
Production	€96	82
Fertility	€108	48
Carbon	€19	63
Calving	€39	62
Beef	€-21	50
Health	€22	63
Maintenance	€43	42
Management	€-1	19

PRODUCTION			
Milk (Kg)	-217	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	6		
Fat (%)	0.42		
Protein (%)	0.24		

FERTILITY			
Calving Int (days)	-6.34	Dtrs	0
Survival (%)	1.79	Herds	0

HEALTH		
Lameness	-0.01	Average
SCC	-0.09	Average
Mastitis	-0.01	Average
TB%	6.1	Average

MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	0.47	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	5.19	65	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.31	69	
Gest Len (Days)	-4.76	61	
Calf Mort.	-0.42	47	

BEEF		
Carcass Wt	-9.8	Average
Carcass Conf	-0.75	Average

TYPE	
Overall	0.22
Udder	0.21
Feet and Legs	-0.32

305 DAY MILK RECORDING INFORMATION

Coisceim Trudy 882

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 7	7723	351	293	644	4.55	3.79	331
Ave	6890	316	261	578	4.62	3.80	364
Life (8)	55119	2531	2089	4620	4.59	3.79	

FAGAN

(IG) FAGAN

SARSFIELD x INTEGRITY

HB No.: HOLIRLM218937575024

Bred by: Eamon Fagan. Lough Ree House, Glasson, Athlone Co Westmeath

FRX367

56% HO

aAa: 561324

Beta Casein:

Sexed Female | Milk Solids | Robot Right | Low Maintenance



Fagan Dam

- New crossbred sire with incredible production and €298 EBI.
- 26kg solids with +0.46% fat and +0.22% protein.
- Fagan is one of the highest EBI bulls available over 26kg solids and 0.20% protein.
- Will breed efficient productive daughters with capacity.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€298**	**55**
Production	€106	76
Fertility	€113	38
Carbon	€24	57
Calving	€36	59
Beef	€-61	46
Health	€10	59
Maintenance	€68	39
Management	€1	15

PRODUCTION			
Milk (Kg)	-163	Dtrs	0
Fat (Kg)	19	Herds	0
Protein (Kg)	7		
Fat (%)	0.46		
Protein (%)	0.22		

FERTILITY			
Calving Int (days)	-6.11	Dtrs	0
Survival (%)	2.55	Herds	0

HEALTH		
Lameness	0.00	Average
SCC	-0.04	Average
Mastitis	0.00	Average
TB%	8.29	Average

MANAGEMENT		
Temperament	0.01	Average
Milking Speed	-1.26	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	5.35	60	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.10	66	
Gest Len (Days)	-4.08	60	
Calf Mort.	-0.31	45	

BEEF		
Carcass Wt	-16.70	Lighter
Carcass Conf	-0.73	Average

TYPE	
Overall	0.06
Udder	-0.40
Feet and Legs	0.91

305 DAY MILK RECORDING INFORMATION

372218937544072

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 1	4889	265	194	459	5.41	3.97	0
Ave	4889	265	194	459	5.41	3.97	0
Life (1)	4889	265	194	459	5.42	3.97	

ZONDA

(IG)DANGANBEG ZONDA XSR

REUBEN x DUNKIRK

HB No.: HOLIRLM216417394430

Bred by: Nicholas Kearney. Danganbeg, Killeigh, Co Offaly

FRX368 XSR

66% HO

aAa: 516342

Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Robot Right | Low Maintenance | TB Resistance



Zonda Dam

- Exciting new crossbred sire.
- Huge components with +0.39% fat and +0.24% protein with +21kg solids.
- Dam averaged 602kgs MS at 5.48% fat and 4.17% protein.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€253**	**60**
Production	€96	82
Fertility	€109	44
Carbon	€14	62
Calving	€23	61
Beef	€-32	49
Health	€17	61
Maintenance	€26	44
Management	€0	19

PRODUCTION			
Milk (Kg)	-191	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	7		
Fat (%)	0.39		
Protein (%)	0.24		

FERTILITY			
Calving Int (days)	-6.14	Dtrs	0
Survival (%)	2.11	Herds	0

HEALTH		
Lameness	-0.02	Average
SCC	0.00	Average
Mastitis	0.00	Average
TB%	6.31	Average

MANAGEMENT		
Temperament	0.01	Average
Milking Speed	2.78	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	4.83	64	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.31	68	
Gest Len (Days)	-3.21	60	
Calf Mort.	-0.44	47	

BEEF		
Carcass Wt	-12.20	Lighter
Carcass Conf	-0.38	Above Ave

TYPE	
Overall	-0.11
Udder	-0.19
Feet and Legs	0.04

305 DAY MILK RECORDING INFORMATION

372216417383118

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	6959	385	289	674	5.54	4.15	364
Ave	6224	342	260	602	5.48	4.17	374
Life (4)	24895	1366	1040	2406	5.49	4.18	

PROGRESSIVE GENETICS

Dairy Beef Programme 2026

NATIONAL CATTLE BREEDING CENTRE

EXCEPTIONAL GENETICS

PROVEN PERFORMANCE

UNMATCHED PEACE OF MIND







Genetics designed for high-performance dairy systems-with calves that deliver too.



Calf value matters more than ever.

The National Cattle Breeding Centre (NCBC) runs Ireland's largest and most proven dairy-beef breeding programme, backed by rigorous sire selection and the largest dataset on field fertility, calving and carcass traits.

The goal: maximise the value of your calf crop without compromising calving ease, milk production or solids.

5 Steps to Choosing the Right Sires

Put Your Farm at the Centre

We know every farm is different. Good breeding outcomes start with focusing on what matters most to your farm.

Use these simple steps to select a bull team that delivers predictable, profitable results.

1. Choose the breed that suits your system.
2. Match calving difficulty % to cow age and lactation number.
3. Use shorter gestation sires at the end of the season.
4. Increase your calf crop value with high BSI sires that increase CBV.
5. **Focus on Proven Premium** – backed by hundreds of on farm records on fertility, calving ease, gestation and calf quality, removing the uncertainty and delivering repeatable results.

Simple Guide to NCBC Sires Classification

Our classification system makes complex data ***genomics, reliability, fertility and performance*** simple to apply.

Elite Genomic Test Sires

High-genomic young sires for selective use. Semen quality is verified by NCBC Labs

Rising Stars

Balanced, high-CBV sires with strong early performance. Proven for Field Fertility

Proven Sires

Backed by hundreds of records. Proven for field fertility, calving ease & calf quality

Premium Proven Sires

Sires proven to be superior for field fertility, calving ease, calf quality and vigour

EXCEPTIONAL DAIRY BEEF GENETICS

TO GROW YOUR PROFITS

PROFITABILITY BEGINS WITH MILK SOLIDS



- Highest conception rates
- Superior Fertility
- Easy Calving & Short Gestation
- Unrivalled calf quality at 3 weeks
- High Calf Beef Value (CBV)

Making the Right Breeding Decisions! It Comes Down to the Predictability You Need.

Every farm uses a mix of breeding tools – the key is choosing the one that gives you certainty and control during the busiest time of the year.

Why More Dairy Farmers Are Choosing AI

1. Large choice of sires to use depending on parity
2. Proven calving ease
3. Fewer empty cows
4. Consistent calf quality from day one
5. Superior Genetics
6. Reliable conception rates
7. Short gestation options
8. Better planning

NCBC AI Sires are unrivalled on data reliability, giving you fewer surprises, tighter calving, better calf value and unmatched peace of mind.

NCBC AI SIRES FOR PREDICTABLE RESULTS

Angus - Proven Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AA1912	IP	Westellen Bundi Z949 Et	187	174	3.8	87	-0.28	280	28.4	0.82	-24.17	221	Yes	Mature Only
AA2603	IP	Perennial Domino A214	225	148	2.9	91	-4.73	276	20.9	0.94	-22.85	219	Yes	Cows
AA9661		Knockmountagh Valentine	162	131	3.9	98	-3.05	277	19.0	0.83	-15.21	2084	Yes	Cows
AA2309		St Aodain L Master	124	111	3.9	99	0.05	280	13.4	0.81	-17.61	7999	Yes	Cows
AA6682		Hw Lord Horatio V538	160	111	3.2	99	-2.28	278	13.6	0.95	-18.75	50668	Yes	Cows
AA9607		Shanaway Vengabus	174	105	3.3	99	-4.55	276	10.9	0.61	-19.69	9899	Yes	Cows
AA1822	IP	Ballygannon Monte Carlo Z410	129	103	3	95	-0.08	280	11.8	0.9	-12.83	754	Yes	Cows
AA5280		Coolrain Patriarch	136	98	3.5	99	-1.82	279	8.9	0.71	-16.33	10044	Yes	Cows
AA1284		Thegrove Vandame	93	96	4.6	96	-0.09	280	9.0	0.92	-15.21	1014	Yes	Mature Only
AA1323		Swanky Vagner	132	86	3.4	97	-2.33	278	5.2	0.97	-20.42	1545	Yes	Cows
AA5310		Gabriel Poundman	133	83	2.9	98	-2.36	278	3.7	0.64	-15.01	1556	Yes	Cows
AA8472		Tubridmore Twomey Et	140	80	3	99	-3.27	277	7.7	0.51	-18.92	14549	Yes	2nd Calvers
AA2123		Christon Elton	131	70	3.4	99	-3.79	277	6.3	0.47	-12.73	8173	No	Cows

Angus - Dairy Maidens

Code	IP	Name	DBI	Beef Sub - Index	Dairy Heif Calv. Diff %	Dairy Heif Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AA4631		Gabriel Pat 1949	171	111	7.5	99	-2.71	278	12.6	0.7	-22.29	10892	Yes	Maiden Heifers
AA4089		Intelagri Matteo E.t. (Et)	175	105	6.7	99	-3.57	277	10.6	0.87	-17.89	14966	Yes	Maiden Heifers
AA1317		Swanky Van Gogh	132	79	7.2	97	-2	278	4.8	0.57	-18.44	561	Yes	Maiden Heifers



Bundi AA1912

No. 1 AA available for Beef Sub-Index, the best bull available to breed high CBV calves.



Domino AA2603

No. 1 AA available on DBI. Shortest gestation sire available.



Valentine AA9661

Valentine breeds exceptional calves that command a premium.



Monte Carlo AA1822

First calves are very impressive! Ranking high on both Carcass Weight & Conformation

Beef Sires for the Dairy Herd

Angus Rising Stars - Dairy Maidens

Code	IP	Name	DBI	Beef Sub - Index	Dairy Heif Calv. Diff %	Dairy Heif Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AA1816	IP	Fellfort W Basil 1638	199	128	6.5	67	-3.65	277	14.9	0.8	-16.61	5	Yes	Maidens pending
AA9860	IP	Westellen Boss Y929	166	106	6.7	90	-2.73	278	10.7	0.67	-16.51	82	Yes	Maidens pending
AA1320		Swanky Valentino	147	87	7.3	92	-2.64	278	5.5	0.63	-19.89	109	Yes	Maidens pending
AA1716		Dalriada Red Electrode	147	83	6.8	83	-2.66	278	4.7	0.85	-21.91	38	Yes	Maidens pending
AA1431		Deelish Wingman	127	79	8	92	-1.9	279	8.7	0.77	-12.16	123	No	Maidens pending

Angus - Rising Stars

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AA2548	IP	Prohurst Eagle A020 Et	220	161	2.9	75	-3.18	277	23.3	0.9	-19.95	29	Yes	Proof Pending
AA2557	IP	Prohurst Everest	206	160	3.2	56	-2.33	278	25.5	1.06	-18.64	1	Yes	Proof Pending
AA2762	IP	Ballygannon Woodroofe	178	147	3.9	57	-1.99	278	21.9	0.88	-18.82	0	Yes	Proof Pending
AA2743	IP	Carrigroe Alcatraz	184	122	2.6	64	-3.26	277	14.1	0.93	-16.81	0	Yes	Proof Pending
AA2733	IP	Drumcrow Armageddon	170	117	2.9	55	-2.43	278	16.3	0.92	-16.27	0	Yes	Proof Pending
AA2736	IP	Glenbrae Red Mario	104	75	2.5	51	0.62	281	6.8	0.65	-13.26	1	No	Proof Pending

Angus - Elite Genomic Test Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AA2992	IP	Carrigroe Alexander	181	111	2.4	64	-3.26	277	14.1	0.89	-18.14	0	Yes	Test
AA3025	IP	Deelish Perfection	155	110	2.6	62	-1.12	279	14.4	1.05	-16.22	0	Yes	Test



Basil AA1816

Proven very easy calving on dairy cows.



Boss AA9860

A magical combination of calving ease and calf quality, while delivering for the beef finisher.



Eagle AA2548

No. 2 AA available on DBI.



Alexander AA2992

A son of the renowned Prohurst Eoghan from a short gestation family.

Hereford - Proven Sires														
Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
HE8511		Intelagri 1 Gold Rush Et Pp	117	115	5.1	99	-1.3	279	12.1	0.94	-18.67	8171	Yes	Mature Only
HE9610		Midford 1 Whizzbang PP	105	112	4.3	98	1.44	282	11.2	0.82	-20.52	2124	Yes	Mature Only
HE9550		Solpoll 1 Watson PP	139	110	4	98	-1.2	279	11.6	0.53	-26.29	3105	Yes	Mature Only
HE1807	IP	Appel 1 Runno PP	93	102	4.7	95	0.34	281	8.9	0.95	-14.13	773	Yes	Mature Only
HE1455		Keenagh Titanium	91	91	4.3	95	0.71	281	8.3	0.55	-20.07	652	Yes	Mature Only
HE6364		Solpoll 1 Sonic PP	89	85	4.2	99	0.56	281	4.2	0.65	-14.5	10186	Yes	Mature Only
HE4291		Allowdale Advance 573 Et	86	78	4.3	99	-0.24	280	8.3	0.6	-19.57	7490	No	Mature Only

Hereford - Rising Stars														
Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
HE2545	IP	Mipoll 1 Boru 1 PP	171	143	3.6	76	-0.96	279	19.7	0.74	-18.34	42	Yes	Proof Pending
HE2854	IP	Chestnutpoll 1 Star PP	130	103	3.8	63	-1.53	279	9.3	0.83	-15.02	1	Yes	Proof Pending
HE2661	IP	Kingsgrovepoll 1 Zebo PP	129	99	2.7	78	0.26	281	9.5	0.77	-12.45	46	Yes	Proof Pending



Watson PP HE9550

The complete package, calving, short gestation, excellent calf quality.



Whizzbang PP HE9610

Exceptional calf quality with length & growth.



Runno PP HE1807

Super well-muscled calves.



Titanium HE1455

Horned HE. Great satisfaction with 1st crop of calves.

Beef Sires for the Dairy Herd



Whizzbang HE9610



Sonic HE6364



Gold Rush HE8511



Gold Rush HE8511

Hereford - Elite Genomic Test Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
HE2860	IP	Chestnut Tyson 77 PP	143	118	4.1	63	-1.60	279	11.4	1.01	-17.00	0	No	Test
HE2857	IP	Appel 1 Maxwell PP	95	62	3.4	54	-0.73	280	0.1	0.56	-16.8	0	No	Test



Boru PP HE2545

First-crop of calves are super quality & well-coloured.



Zebo PP HE2661

First-crop of calves were easily born, good quality & well-coloured.



Tyson PP HE2860

Excellent quality son of HE5455 Barwise 1 Ricochet.



Maxwell PP HE2857

New bloodline. Sired by AUS sire Ke Warra Maxwell.

Belgian Blue - Proven Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
BB9535		Persil De Ponchau	162	217	6.3	98	1.03	281	29.7	2.93	-0.4	1599	Yes	Mature Only
BB1819	IP	Rathlyon Quantas Et	77	193	8.4	83	0.7	281	27.1	2.53	4.93	145	Yes	Mature Only
BB8283		Villablues Oxo Et	70	188	8.6	98	-0.66	280	25.8	2.49	11.24	2387	No	Mature Only
BB1147		Enjeu Du Bois Derneux	115	187	7.3	93	-0.55	280	25.1	2.64	6.7	466	Yes	Mature Only
BB7272		Bbg Hybride 001 De Boulogne	111	177	6.5	99	1.6	282	21	2.8	6.48	2765	Yes	Mature Only
BB9942		Villablues Quarty Et	85	176	7.9	91	-0.57	280	23	2.59	9.99	312	No	Mature Only
BB9373		Enleve Du Bois Desneux	190	175	4.5	99	-2.17	278	22.6	2.76	10.96	3375	Yes	Mature Only
BB1437		Ioma Quentin	142	172	6.1	94	-1.77	279	24.2	2.21	9.79	529	Yes	Mature Only
BB1425		Ioma Quirky Et	167	159	5.2	94	-2.6	278	19.9	2.27	5.34	551	Yes	Mature Only
BB7221		Quarry Bank Moneyman	164	140	3.9	99	-2.04	278	16	2.33	12.72	7026	Yes	Cows
BBX101		Koreas P	114	130	5	99	-0.31	280	13.3	1.93	10.6	4801	Yes	Mature Only

Belgian Blue - Rising Stars

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
BB2722		Nuera T15 S1054	153	217	6.6	50	0.78	281	33.4	2.43	4.06	2	Yes	Proof Pending
BB2985		Falk	151	195	6.1	46	0.33	281	29.6	2.55	8.9	0	Yes	Proof Pending
BB2984		Elk 10	160	190	6.0	51	-1.38	279	28.2	2.86	12.73	0	Yes	Proof Pending



Quentin BB1437

Good quality well coloured calves.



Quirky BB1425

Very short gestation. 2nd shortest BB available.



Moneyman BB7221

No.1 Easy Calving BB sire in Irish A.I.



Enleve BB9373

No. 1 proven BB available.

Beef Sires for the Dairy Herd



Persil BB9535



Oxo BB8283



Quirky BB1425



Enleve BB9373

Belgian Blue - Elite Genomic Test Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
BB2855	IP	Ioma Superman	141	223	7.5	60	-0.19	280	35.8	2.82	9.33	0	Yes	Test



Falk BB2985

Carrier of the red factor.



Elk 10 BB2984

Exciting young bull selected for his Easy calving & Short Gestation pedigree.



Superman BB2855

Huge BSI. Use to breed very high CBV calves.



Hybride BB7272

Excellent quality well-coloured calves.

Beef Sires for the Dairy Herd

Limousin - Proven Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
LM9379		Shannon Stan	208	216	4.5	98	0.22	281	30.7	2.56	-0.59	2118	Yes	Mature Only
LM9869		Shannon Samurai	189	167	3.4	89	-0.31	280	17.2	2.37	4.77	254	Yes	Cows
LM4217		Moondharrig Knell	111	161	5.3	99	2.89	283	20.1	2	5.16	6202	Yes	Mature Only

Charolais - Proven Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
CH8580		Romarin Pp	186	220	5.1	88	1.21	282	39.1	2	1.97	249	Yes	Mature Only
CH6490		Orbi	175	218	4.9	99	2.15	283	35.9	2.01	0.26	4218	Yes	Mature Only

Charolais - Rising Stars

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
CH8577		Sultan	129	202	6.3	54	1.94	282	36.8	1.75	-6.61	9	Yes	Proof Pending



Romarin Pp CH8580



Samurai LM9869



Ultra AU2635

Aubrac - Proven Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AU4683		Turloughmore Magnificent	201	191	3.7	99	0.61	281	19.5	1.82	-6.01	8054	Yes	Cows
AU1515		Ballyclough Theo P	176	184	4.5	93	0.59	281	21.7	1.79	-10.66	502	Yes	Mature Only
AU6685		Mountcain Ondee	140	127	4.1	97	-0.94	280	10.9	1.67	-0.31	962	No	Mature Only

Aubrac - Rising Stars

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AU2635	IP	Deerpark Ultra	187	187	3.5	59	1.59	282	23.7	1.97	-6.29	1	Yes	Proof Pending

Simmental - Proven Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
SI8520		Portroyal Mr Bull PP	71	165	7.3	78	2.46	283	26	1.49	-9.29	101	Yes	Mature Only
SI7491		Leeherd Lynx 364	71	151	6.3	94	3.44	284	22.1	1.6	-8.51	512	Yes	Mature Only
SI4595		Bearna Dhearg Honda	91	150	6.4	80	1.45	282	22.3	1.37	-13.72	119	Yes	Mature Only

Other Breeds

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
SA4604		Knottown Roy	160	141	3.4	97	0.24	281	20.4	1.05	3.26	1045	Yes	Cows
SP1521		Scollop Krackerjack Et	83	33	2.9	94	-1.2	279	-6.5	0.69	-14.95	583	Yes	2nd Calvers
WA2409		Edenbane Glenisla Fujisawa	8	-32	2.1	95	0	280	-14.5	0.02	12.13	598	No	2nd Calvers

Longhorn for Dairy Cows

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
LH8499		Carreg Utahraptor	47	46	3.7	98	1.2	282	0.1	0.4	-5.01	1624	Yes	
LH9346		Fishwick Utmost	-3	32	4.7	94	2.25	283	-1.6	0.28	1.51	530	No	

Warrendale Wagyu

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
WA3038		Nuera Bulgari	-42	-54	2.2	54	2.59	283	-15.8	-0.13	15.55	0	No	
WA2613		Nuera Azzaro (Et)	-23	-55	2.0	87	0.94	281	-17.6	0.03	17.77	203	No	
WA2611		Nuera Moncler	-51	-76	2.7	74	0.73	281	-21.7	-0.04	16.26	48	No	

Triple Mixed Range

ANGUS | HEREFORD | BELGIAN BLUE | MIXED BREED

HEM224 — High Carcass Weight Hereford



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
HE2545	BORU PP	€171	€143	3.6	-0.96	19.7
HE9610	WHIZZBANG PP	€105	€112	4.3	1.44	11.2
HE2661	ZEBO PP	€129	€99	2.7	0.26	9.5

Carcass Weight

AAM225 — Short Gestation Angus



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
AA2603	DOMINO	€225	€148	2.9	-4.73	20.9
AA8472	TWOMEY	€140	€80	3.0	-3.27	7.7
AA9661	VALENTINE	€162	€131	3.9	-3.05	19.0

Short Gestation

AAM223 — Easy Calving & Short Gestation Angus



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
AA1816	BASIL	€199	€128	2.5	-3.65	14.9
AA9860	BOSS	€166	€106	2.8	-2.73	10.7
AA1317	VAN GOGH	€132	€79	2.9	-2.00	4.8

Easy Calving & Short Gestation

XM1018 — Mixed Breed



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
BB1425	QUIRKY	€167	€159	5.2	-2.60	19.9
AA9661	VALENTINE	€162	€131	3.9	-3.05	19.0
HE2661	ZEBO PP	€129	€99	2.7	0.26	9.5

Mixed Breed

BBM199 — High Beef Sub-Index Belgian Blue



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
BB1819	QUANTAS	€77	€193	8.4	0.70	27.1
BB1437	QUENTIN	€142	€172	6.1	-1.77	24.2
BB1425	QUIRKY	€167	€159	5.2	-2.60	19.9

High BSI

AAM218 — Easy Calving & Short Gestation Angus



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
AA1320	VALENTINO	€147	€87	2.7	-2.64	5.5
AA9860	BOSS	€166	€106	2.8	-2.73	10.7
AA8472	TWOMEY	€140	€80	3.0	-3.27	7.7

Easy Calving & Short Gestation

AAM161 — Easy Calving & Short Gestation Angus



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
AA4089	MATTEO	€175	€105	2.7	-3.57	10.6
AA4631	PAT	€171	€111	2.9	-2.71	12.6
AA8472	TWOMEY	€140	€80	3.0	-3.27	7.7

Easy Calving & Short Gestation

AAM196 — Easy Calving & Short Gestation Angus



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
AA1320	VALENTINO	€147	€87	2.7	-2.64	5.5
AA1431	WINGMAN	€127	€79	2.7	-1.90	8.7
AA8472	TWOMEY	€140	€80	3.0	-3.27	7.7

Easy Calving & Short Gestation



WA2613 - Nuera Azzaro (ET)
WA3038 - Nuera Bulgari
WA2611 - Nuera Moncler

WARRENDALE WAGYU AUTUMN BREEDING SEASON NOW OPEN

Guaranteed minimum price - €400 per calf

FREE on farm collection

NEW premium finishing offering, €1.50 above AQP

Easy calving, short gestation

On farm technical advice

CONTACT CATHAL DOYLE ON 085 207 7942
FIND OUT MORE ON WAGYUFARMERS.IE

PROGRESSIVE GENETICS

Semen from a selection of recommended Wagyu sires exclusively available from our AI Partners Progressive Genetics

IRELANDS LARGEST CALF REARERS

SINCE B 1922
BUITELAAR GROUP

- LONGHORN CONTRACTS AVAILABLE
- PREMIUM PRICES PAID FOR HIGH CBV ANGUS & HEREFORD CALVES
- TB SUPPORT AVAILABLE
- WEEKLY COLLECTIONS REGARDLESS OF WEATHER



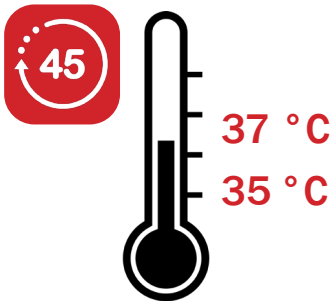
LH9346 - Fishwick Utmost
LH8499 - Carreg Utahraptor

Glen Cooper 087 3531330

Sexed Semen Guidelines

Thaw a maximum of 2 sexed semen straws at a time.

Thaw straws at 35 to 37 °C for 45 seconds.



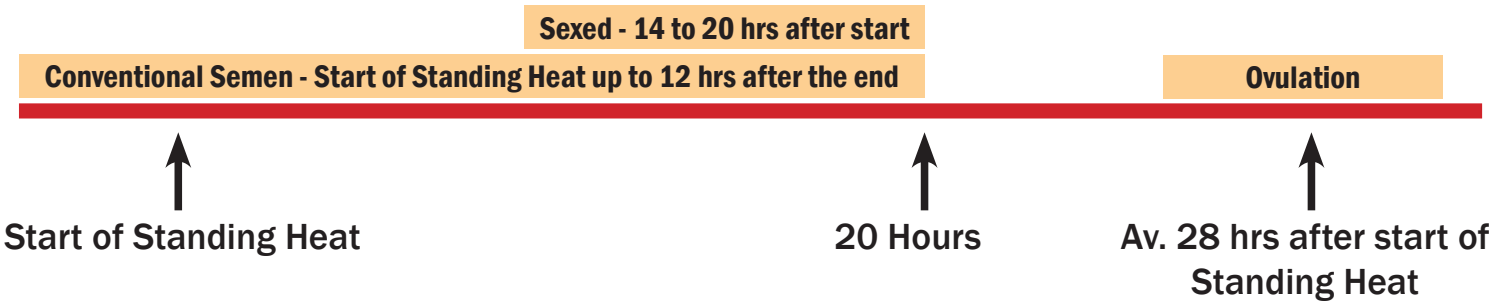


Load straws into pre-warmed AI guns, keep warm.

Deposit semen in uterine body and not in the cervix or either of the horns.

Complete inseminations within 5 mins of loading the gun.

Timing of AI Conventional vs Sexed



Checklist for Sexed Semen Usage

Fertility Benchmark

- ✓ 6 week calving rate: 80%+
- ✓ Conception rate to first Service: 60%
- ✓ 3 week submission rate: 80%
- ✓ Excellent Heat Detection.

Suitable Heifers

- ✓ Superior Genetics
- ✓ Cycling regularly
- ✓ Target Live-weight and BCS ≥ 3.25

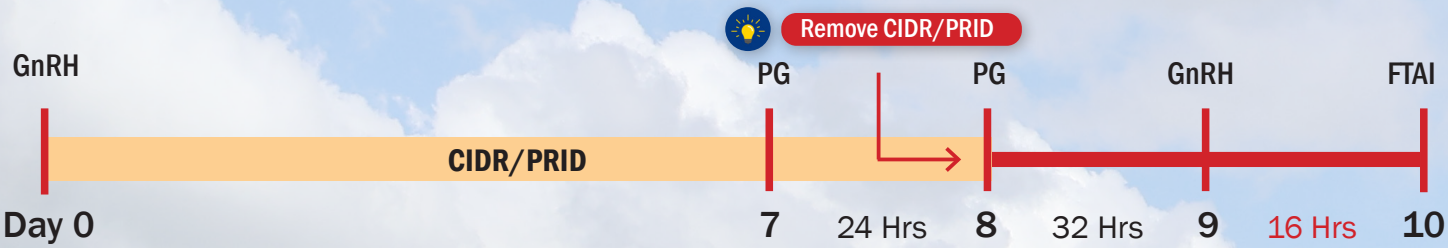
Suitable Cows

- ✓ Parity 1 to 4
- ✓ Cycling regularly
- ✓ >50 days in milk
- ✓ BCS ≥ 3.00
- ✓ Free of postpartum disorders and uterine disease



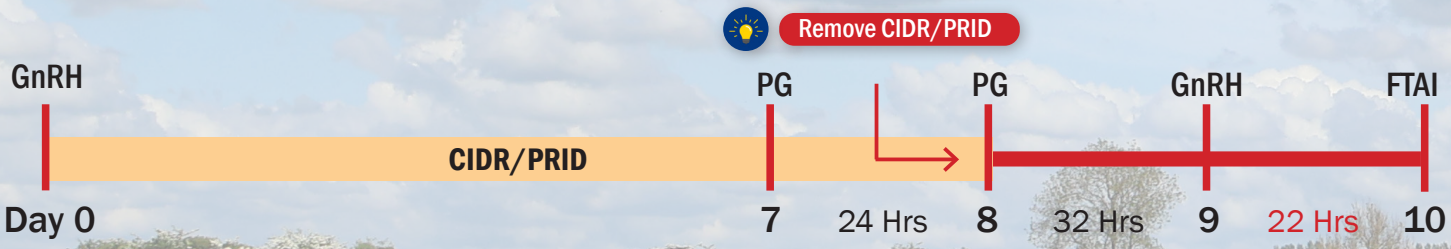
Progressive Genetics are committed to excellent semen quality and good on-farm fertility results. Progressive Genetics are not responsible for the actual fertility achieved from the use of its sexed semen products. Please refer to our website for full terms and conditions.

Dairy Cows - Conventional Semen FTAI Protocol



Administer	GnRH	PG	PG	GnRH	FTAI
Date					
Time					

Dairy Cows - Sexed Semen FTAI Protocol



Administer	GnRH	PG	PG	GnRH	FTAI
Date					
Time					

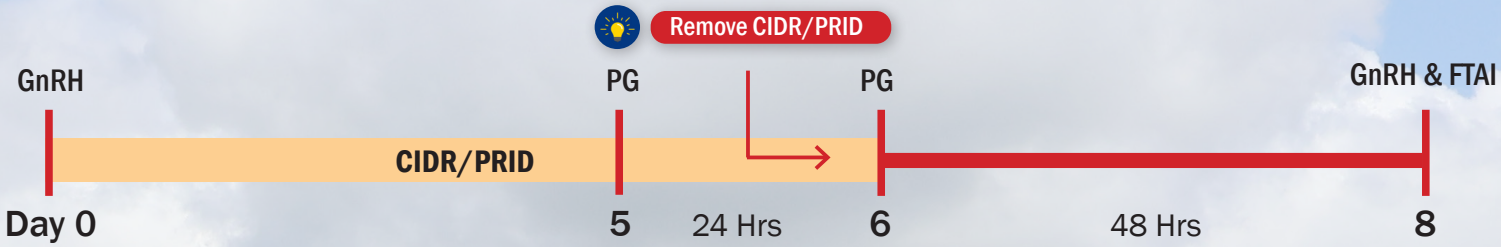
GnRH = Gonadotropin releasing hormone, PG = Prostaglandin injection, FTAI = Fixed-time AI,
CIDR/PRID = Intravaginal progesterone releasing device



Recommendations for Cows

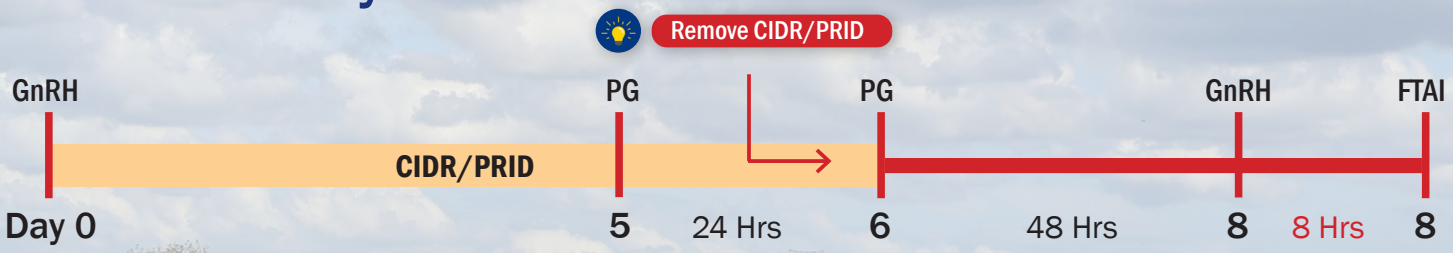
- ✓ Correct BCS (> 3.0)
- ✓ Free from postpartum diseases
- ✓ Optimum nutrition
- ✓ Calved at least 32 days

Dairy Heifers - Conventional Semen FTAI Protocol



Administer	GnRH	PG	PG	GnRH & FTAI
Date				
Time				

Dairy Heifers - Sexed Semen FTAI Protocol



Administer	GnRH	PG	PG	GnRH	FTAI
Date					
Time					

GnRH = Gonadotropin releasing hormone, PG = Prostaglandin injection, FTAI = Fixed-time AI,
CIDR/PRID = Intravaginal progesterone releasing device



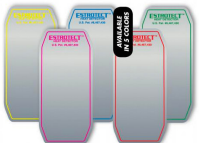
Recommendations for Heifers

- ✓ Correct bodyweight & BCS (>3.0)
- ✓ Cycling
- ✓ Good health status
- ✓ Optimum Nutrition

Other Products

Brush Tail Paint:	Choice of colours	€12.50
Estrotect:	Rub-Off patches	Pack of 10, €24 Pack of 50, €95
Alpha Sheaths:	Easy AI on heifers	€8.50 per 50







Other Services

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 will not 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 0818 20 20 50.

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

Several of our AI Technicians offer other services.
See these abbreviations on our full technician list on page 63.

SC Scanning
MC MetriCheck
FB Freezebranding
CG Concrete Grooving
DH Dehorning
CA Castration
WR Weight Recording
MR Mart Run (Calves)
HT Hoof Trimming



iML
Independent Milk Laboratories

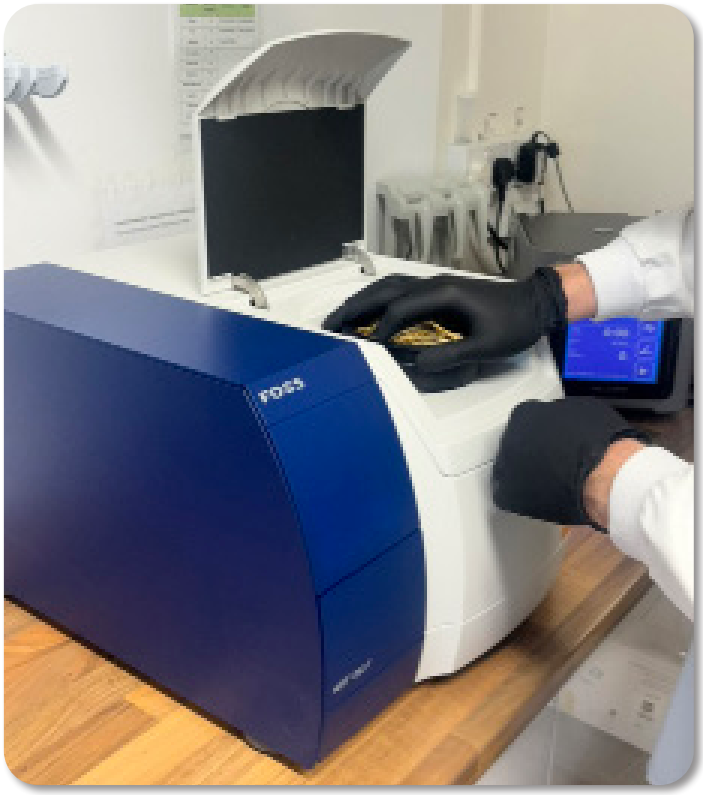
We offer a range of services that support better animal welfare, improved herd health management & protect the long-term sustainability of dairy production.

Parasitology

Faecal Test kits available from Progressive Genetics' Laboratory IML allow you to make accurate & informed decisions on the need for treatments and the timing of those treatments.

Testing kits are available for purchase at www.imlabs.ie for:

- Worm Egg Count and Coccidia
- Rumen and Liver fluke



Forage Testing

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iML Healthcheck



Healthcheck

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Ken Burns SC MC	Ballyhaise	CN	087-2722508
Dudley Buchanan	Ballyjamesduff	CN	087-2236674
Bartley Galligan	Cavan/Oldcastle	CN	086-0886767
Noel Mc Govern	Dowra	CN	087-7862261
Jimmy Reilly	Drumlish/Moyne	CN	087-2236707
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Aiden Clarke	Mountain Lodge/New Inn	CN	086-3861103
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