

G1: Young Test Dairy Bulls Panels

High Production Sires

Code	Name	NCBC IP Identified AI Sire	Breed Composition	Cat	Proof	EBI	EBI Rel	Prod. SI	Fert. SI	Health SI	Maint. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Sol-ids kg	Fat %	Prot %	Heifer cdiff	TB	OVER-ALL TYPE	OVERALL UDDER	OVER-ALL F&L	Sire
FR2536	(IG)BOWERSWOOD CASHBACK	Yes	HO 100%	PED	GS	277	56	120	135	16	-4	-16	240	23	16	39	0.23	0.13	5.19	9.9	2.02	2.34	0.16	SANDY-VALLEY MCGRAW-ET
FR2567	(IG)TOBERMARTIN KOALA	Yes	HO 94%, FR 6%	PED	GS	255	55	117	118	19	-5	-16	234	18	17	35	0.16	0.15	6.9	7	2.06	2.05	0.43	(IG)GLENREA ZAK
FR1949	(IG)CLUAIN SHACKLETON	Yes	HO 91%, FR 9%	PED	GS	376	57	105	178	28	9	-8	212	19	14	34	0.18	0.12	5.93	5.8	-0.66	-0.55	-0.54	(IG)TANKARDSROCK TEAK
FR1958	(IG)KILVURRA GRASSLEAF SRM	Yes	HO 75%, FR 25%	SRM	GS	356	56	143	133	7	10	-4	180	24	19	43	0.29	0.21	4.35	6.9	-0.41	-0.32	0.43	OLCASTLETOWN CASPER
FR1979	(IG)RONNOCO HIATUS	Yes	HO 88%, FR 12%	PED	GS	345	58	97	167	19	15	-21	155	17	13	30	0.19	0.13	6.25	6.1	-0.1	-0.58	0.91	(IG)TANKARDSROCK TEAK
FR2532	(IG)SWIFTSHEATH LUCKY	Yes	HO 81%, FR 19%	PED	GS	347	55	104	154	18	14	-18	145	17	14	31	0.19	0.15	4.79	7	-0.78	-0.5	-0.38	(IG)TINNAKILL GRANDSLAM
Average						326	56	114	148	18	7	-14	194	20	16	35	0.21	0.15	5.57	7.1	0.36	0.41	0.17	

High Percentages, Low Live-Weight and High Solids

Code	Name	NCBC IP Identified AI Sire	Breed Composition	Cat	Proof	EBI	EBI Rel	Prod. SI	Fert. SI	Health SI	Maint. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Sol-ids kg	Fat %	Prot %	Heifer cdiff	TB	OVER-ALL TYPE	OVERALL UDDER	OVER-ALL F&L	Sire	
FR2592	(IG)COOLANAGH NOBELMAN SRM	Yes	HO 75%, FR 22%, JE 3%	SRM	GS	361	57	100	154	22	26	-30	-231	17	7	25	0.48	0.28	4.47	6.1	-1.27	-1.19	-1.67	(IG)VICISLAND NIFTY	
FR2575	(IG) KNOCKNASEED ETALON SRM	Yes	HO 66%, FR 25%, JE 9%	XSR	GS	364	58	117	150	21	24	-25	-62	16	14	29	0.32	0.28	5.34	6.8	-0.86	-0.9	-0.55	(IG)AGHERNBRIDGE MILTON	
FR2570	(IG)CLOONIGNEY BRADSELL	Yes	HO 78%, FR 22%	PED	GS	339	58	119	144	10	15	-15	-76	20	12	32	0.4	0.26	5.6	8.2	-0.34	-0.1	-0.64	(IG)AGHERNBRIDGE MILTON	
FR2604	(IG)KILLENNYMORE SHAKA	Yes	HO 72%, FR 28%	PED	GS	331	61	109	149	14	14	-15	-72	20	11	30	0.4	0.23	5.97	7.2	-1.36	-1.26	-0.8	(IG)CRAIGTOWN OBERON	
FR1952	(IG)GORTNASKEYH GOLFER SRM	Yes	HO 81%, FR 19%	SRM	GS	359	58	119	141	28	13	-4	11	20	13	33	0.33	0.23	5.25	5.4	-0.71	-0.43	-0.8	(IG)AGHERNBRIDGE MILTON	
FR2571	(IG) BALLINARD MIXTO SRM	Yes	HO 88%, FR 12%	SRM	GS	363	60	108	156	8	20	-9	-54	19	11	30	0.37	0.22	4.54	9.2	-1.46	-1.4	-0.54	(IG)MONAVRIN ELI SRM	
FR2544	(IG)BALLAGH SPICEMAN	Yes	HO 81%, FR 19%	PED	GS	314	58	112	128	9	21	-9	-15	20	12	32	0.36	0.21	5.89	8.2	0.13	-0.4	0.93	(IG)AGHERNBRIDGE MILTON	
FR2543	(IG)DROMANA AUDITOR SRM	Yes	HO 81%, FR 19%	SRM	GS	348	62	114	147	26	15	-15	26	21	12	33	0.35	0.2	3.82	5.2	-0.25	-1.05	0.24	ROCHEMOUNT LAD	
FR2578	(IG) FOXVIEW GRAIG SRM	Yes	HO 69%, FR 22%, JE 9%	XSR	GS	345	56	116	148	21	11	-10	-3	18	13	32	0.32	0.23	5.48	5.3	0.07	-0.17	0.33	(IG)OLCASTLETOWN MOJO	
Average						347	59	113	147	18	18	-15	-53	19	12	31	0.37	0.24	5.15	6.8	-0.67	-0.77	-0.39	-0.39	

Source: ICBF March 2025 Evaluation

G1: Young Test Dairy Bulls Panels

High Fertility Sires with High Solids And Excellent Components

Code	Name	NCBC IP Identified AI Sire	Breed Composition	Cat	Proof	EBI	EBI Rel	Prod. SI	Fert. SI	Health SI	Maint. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Sol-ids kg	Fat %	Prot %	Heifer cdlff	TB	OVER-ALL TYPE	OVERALL UDDER	OVER-ALL F&L	Sire
FR2566	(IG)CAPPAUNIAC FLORENCE	Yes	HO 88%, FR 12%	PED	GS	360	59	99	186	20	8	-7	120	18	12	30	0.22	0.14	5.74	6.5	-0.78	-0.45	-0.56	(IG)TANKARDSROCK TEAK
FR1191	(IG)GEATABAN STEVO	No	HO 81%, FR 19%	PED	GS	345	65	104	186	23	11	-28	-10	20	11	30	0.35	0.19	4.79	6.1	-0.89	-1.14	0.09	(IG)OAKFARM BEHINS ZEUS
FR2564	(IG)BALLYCRAHEEN JUBILEE SRM	Yes	HO 78%, FR 19%	SRM	GS	343	57	107	170	12	9	-15	82	16	14	30	0.22	0.19	5.5	7.5	-0.95	-1.33	0.52	(IG)CARRIGLEAGH STARWAR SRM
FR2537	(IG)CREFOGUE TOPBIKE SRM	Yes	HO 75%, FR 25%	SRM	GS	360	57	100	165	23	21	-21	41	15	12	27	0.23	0.19	6.33	4.7	-0.8	0.1	-1.86	GLENABOY ALLSTAR SRM
FR2542	(IG)RONNOCO MEDIATOR SRM	Yes	HO 81%, FR 19%	SRM	GS	356	57	115	164	7	12	4	67	20	13	34	0.31	0.19	6.05	8.8	-1.41	-0.91	-0.92	(IG)CARRIGLEAGH STARWAR SRM
FR1994	(IG)KNOCKLUCY FRANK	Yes	HO 91%, FR 9%	PED	GS	349	59	109	164	31	7	-14	59	19	13	32	0.29	0.19	6.74	4.9	-0.1	0.18	-1.15	(IG)TANKARDSROCK TEAK
FR2559	(IG)CAPPAUNIAC PORTERMAN	Yes	HO 78%, FR 19%	PED	GS	346	63	104	162	16	12	-16	97	17	13	30	0.23	0.17	5.38	6.3	-0.58	-0.47	-0.82	(IG)CAPPAUNIAC ARAMAX
FR2551	(IG)KILLALOUGH PLATOR SRM	Yes	HO 78%, FR 22%	SRM	GS	347	55	102	155	19	11	-13	-92	18	10	28	0.38	0.23	4.31	9.3	-1.69	-2.13	-0.74	(IG)OLCASTLETOWN MOJO
FR2565	(IG)CILLWALSH IDAHO	Yes	HO 81%, FR 19%	PED	GS	347	57	106	150	25	12	-4	-24	15	12	28	0.28	0.23	5.48	4.5	-0.87	-0.37	-1.16	(IG)AGHERNBRIDGE MILTON
FR2533	(IG)BUNACLOY FANTASY	Yes	HO 88%, FR 12%	PED	GS	344	59	114	174	21	4	-24	10	19	13	32	0.32	0.22	6.44	7.3	1.75	0.76	2.86	BALLINTOSIG STAR TREK
Average						350	59	106	168	20	11	-14	35	18	12	30	0	0	6	7	-1	-1	0	

High Milk Solids and a Low to Medium Live-Weight

Code	Name	NCBC IP Identified AI Sire	Breed Composition	Cat	Proof	EBI	EBI Rel	Prod. SI	Fert. SI	Health SI	Maint. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Sol-ids kg	Fat %	Prot %	Heifer cdlff	TB	OVER-ALL TYPE	OVERALL UDDER	OVER-ALL F&L	Sire
FR2500	(IG)MORTALSTOWN MATISSE	Yes	HO 75%, FR 25%	PED	GS	341	61	137	136	17	9	-7	143	24	17	41	0.31	0.21	7.98	7.2	-1.7	-1.48	-1.5	(IG)CRAIGTOWN OBERON
FR2534	(IG)PARKDUV MAGICAL	Yes	HO 81%, FR 19%	PED	GS	355	57	136	146	13	10	-2	126	22	17	39	0.29	0.22	5.47	5.8	-0.88	-0.54	-0.46	(IG)OLCASTLETOWN MOJO
FR1991	(IG)GREENHILLS SOLAR SRM	Yes	HO 84%, FR 12%, JE 3%	SRM	GS	338	57	134	126	19	9	-7	71	23	16	39	0.35	0.23	3.33	5.2	-1.25	-0.73	-1.44	(IG)GREENFORT ZAKI
FR1985	(IG)BALLYCONRA RHODIN	Yes	HO 84%, FR 16%	PED	GS	371	58	127	159	22	11	-6	103	22	15	38	0.31	0.2	5.44	4.7	-1.4	-1.5	-1.13	(IG)AGHERNBRIDGE MILTON
FR2561	(IG)CARRIGMEAL PETRENO SRM	Yes	HO 88%, FR 12%	SRM	GS	338	56	117	147	5	12	-16	107	20	14	35	0.27	0.19	4.69	7.3	-0.67	-0.85	-0.07	(IG)GREENHILLS BALLINTOSIG
FR1988	(IG)GREENHILLS STARKEY	Yes	HO 78%, FR 22%	PED	GS	342	56	119	143	13	15	-14	108	19	15	34	0.25	0.2	6.25	7.6	0.01	-0.62	-0.12	(IG)VICISLAND SHUNTER
FR2587	(IG)DANGANBEG JUSTINTIME SRM	Yes	HO 72%, FR 25%, JE 3%	SRM	GS	340	56	128	143	17	14	-13	25	24	14	38	0.4	0.22	4.43	4.2	-1.55	-1.73	-1.05	(IG)NEXTGEN GIRVIN SRM
FR2594	(IG)BALLYCUMMER MILLFORCE SRM	Yes	HO 75%, FR 25%	SRM	GS	343	55	118	151	17	1	-1	-68	19	12	31	0.38	0.26	5.74	4.9	-0.16	-0.34	0.4	(IG)AGHERNBRIDGE MILTON
FR1982	(IG)COOPERHILL CEMENT SRM	Yes	HO 75%, FR 25%	SRM	GS	336	59	113	143	19	9	-11	-40	19	12	31	0.36	0.23	5.89	7.2	-0.2	-0.15	0.26	GLENABOY HERO
FR2568	(IG)COOLMORE JIPCOT SRM	Yes	HO 78%, FR 22%	SRM	GS	339	55	105	147	14	15	-4	62	17	13	30	0.25	0.18	5.01	5.7	0.3	0.17	0.49	(IG)TINNAKILL GRANDSLAM
Average						344	57	124	144	15	10	-8	64	21	15	36	0.32	0.21	5.42	6	-0.75	-0.78	-0.46	

Source: ICBF March 2025 Evaluation