





AI CODE CH6490



BREED







Hamel X Calogero (MGS)



POLLED STATUS Horned



PEDIGREE ROYALTY €25 MYOSTATIN

## **Bull Description**

- Bred for calving ease and growth
- Sire stack of proven high-performance sires
- An exciting French test centre graduate

**€16.00** inc VAT

Replacement Index €121 73 High   Terminal Index €129 90 V High   Terminal Index €138 88    Star Rating (Within Breed)    EXPECTED PROGENCY PERFORMANCE  Calving Difficulty Beef Heifers (%3 & 4) 7.87% 90 V High   Beef Cows (%3 & 4) 4.36% 99 V High   Beef Cows (%3 & 4) 4.36% 99 V High    Gestation Length (days) 2.35% 99 V High   Carcass Weight (Kg) 34.9 kg 99 V High    EXPECTED DAUGHTER BREEDING PERFORMANCE		Index	Rel	Comment		Calving Risk
Star Rating Within Breed    Star Rating Within Breed    Replacement Index	DBI	138	88			
Star Rating (Within Breed)  Replacement Index Replacement Index Replacement Index  €121 73 High  ★★★  Terminal Index €129 90 V High  ★★★  Dairy Beef Index  Index Value  Trait Reliability  Comment  Star Rating (Vithin Breed)  Key Profit Traits  Index Value  Trait Reliability  Comment  Star Rating (Vithin Breed)  EXPECTED PROGENCY PERFORMANCE  Calving Difficulty  Beef Heifers (%3 & 4) 7.87% 90 V High  Beef Cows (%3 & 4) 4.36% 99 V High  ★★★☆  Gestation Length (days) 2.35% 99 V High  ★★★☆  Carcass Weight (Kg) 34.9 kg 99 V High  ★★★☆  Carcass Conf. (Scale 1-15) 1.98 scale 99 V High  EXPECTED DAUGHTER BREEDING PERFORMANCE  Calving Difficulty  Daughter calving difficulty (%3 & 4) 4.08% 96 V High	Dairy Cow Cdiff	4.48	94	V High		
Replacement Index €121 73 High   Terminal Index €129 90 V High   Across all beef brees    Star Rating Within Breed    EXPECTED PROGENCY PERFORMANCE  Calving Difficulty Beef Cows (%3 & 4) 7.87% 90 V High   Beef Cows (%3 & 4) 4.36% 99 V High   Beef Cows (%3 & 4) 4.36% 99 V High   Across all beef brees    Carcass Weight (Kg) 34.9 kg 99 V High   Across all beef Proces    EXPECTED DAUGHTER BREEDING PERFORMANCE  Carcass Conf. (Scale 1-15) 1.98 scale 99 V High    EXPECTED DAUGHTER BREEDING PERFORMANCE	Dairy Heifer Cdiff	11.71	56	Average		
Terminal Index  ©129  90  V High  Tait Reliability  Trait Reliability  Comment  Star Rating (Within Breed)  EXPECTED PROGENCY PERFORMANCE  Calving Difficulty  Beef Heifers (%3 & 4)  7.87%  90  V High  Beef Cows (%3 & 4)  4.36%  99  V High  Gestation Length (days)  2.35%  99  V High  Total Reliability  Comment  Carcass Weight (Kg)  34.9 kg  99  V High  Total Reliability  Trait Reliability  Tomment  Star Rating (Across all beef breed)  Output  The provided by		Economic Indexes May 2020			Comment	Star Rating (Across all beef breeds)
Star Rating Within Breed)       Key Profit Traits       Index Value       Trait Reliability       Comment       Star Rating (Across all beef breed)         EXPECTED PROGENCY PERFORMANCE         EXPECTED PROGENCY PERFORMANCE         Calving Difficulty       Beef Heifers (%3 & 4)       7.87%       90       V High         Beef Cows (%3 & 4)       4.36%       99       V High         ★★★☆       Gestation Length (days)       2.35%       99       V High         ★★★☆       Docility (Scale)       0.07       99       V High       ★★★☆         Carcass Weight (Kg)       34.9 kg       99       V High       ★★★☆         EXPECTED DAUGHTER BREEDING PERFORMANCE         Calving Difficulty       Daughter calving difficulty (%3 & 4)       4.08%       96       V High         ★★★☆       Daughter milk (kg)       -1.4 kg       61       High       ★☆☆☆	****	Replacement Index	€121	73	High	<b>★★★★</b> ☆
Star Rating (Within Breed)         Key Profit Traits         Index Value         Trait Reliability         Comment         Star Rating (Across all beef breed)           EXPECTED PROGENCY PERFORMANCE           Calving Difficulty         Beef Heifers (%3 & 4)         7.87%         90         V High           Beef Cows (%3 & 4)         4.36%         99         V High           ★★★☆         Gestation Length (days)         2.35%         99         V High           ★★★☆         Docility (Scale)         0.07         99         V High         ★★★☆           Carcass Weight (Kg)         34.9 kg         99         V High         ★★★☆           EXPECTED DAUGHTER BREEDING PERFORMANCE           Calving Difficulty         Daughter calving difficulty (%3 & 4)         4.08%         96         V High           ★★★☆         Daughter milk (kg)         -1.4 kg         61         High         ★☆☆☆	<b>★★★☆☆</b>	Terminal Index	€129	90	V High	****
EXPECTED PROGENCY PERFORMANCE  Calving Difficulty  Beef Heifers (%3 & 4)  Beef Cows (%3 & 4)  Beef Cows (%3 & 4)  Carcass Weight (Kg)  Carcass Weight (Kg)  Carcass Conf. (Scale 1-15)  EXPECTED DAUGHTER BREEDING PERFORMANCE  Calving Difficulty  Daughter calving difficulty (%3 & 4)  Daughter milk (kg)  Carcass Conf. (Kg)  Car	****	Dairy Beef Index	€138	88		****
Beef Heifers (%3 & 4)  7.87%  90  V High  Beef Cows (%3 & 4)  4.36%  99  V High  ★★★☆  Gestation Length (days)  2.35%  99  V High  ★★★☆  Docility (Scale)  0.07  99  V High  ★★★☆  Carcass Weight (Kg)  34.9 kg  99  V High  ★★★☆  Carcass Conf. (Scale 1-15)  1.98 scale  99  V High  ★★★☆  Carcass Conf. (Scale 1-15)  1.98 scale  99  V High  ★★★☆  Daughter calving difficulty (%3 & 4)  4.08%  96  V High		Key Profit Traits	Index Value	Trait Reliability	Comment	Star Rating (Across all beef breeds)
Beef Cows (%3 & 4)  4.36%  99  V High  ★★★☆  Gestation Length (days)  2.35%  99  V High  ★★★☆  Docility (Scale)  0.07  99  V High  ★★★☆  Carcass Weight (Kg)  34.9 kg  99  V High  ★★★☆  Carcass Conf. (Scale 1-15)  1.98 scale  99  V High  ★★★☆  Carcass Conf. (Scale 1-15)  1.98 scale  99  V High  ★★★☆  Daughter calving difficulty (%3 & 4)  4.08%  96  V High  ★★☆  Daughter milk (kg)  -1.4 kg  61  High		EXPECTED	PROGENCY PERFOR	MANCE		
★★★☆ Gestation Length (days) 2.35% 99 V High ★★★☆☆   Docility (Scale) 0.07 99 V High ★★★☆☆   Carcass Weight (Kg) 34.9 kg 99 V High ★★★☆☆   Carcass Conf. (Scale 1-15) 1.98 scale 99 V High ★★★★☆   EXPECTED DAUGHTER BREEDING PERFORMANCE   Calving Difficulty Daughter calving difficulty (%3 & 4) 4.08% 96 V High   ★★★☆ Daughter milk (kg) -1.4 kg 61 High ★☆☆☆☆	Calving Difficulty	Beef Heifers (%3 & 4)	7.87%	90	V High	
Docility (Scale) 0.07 99 V High ************************************		Beef Cows (%3 & 4)	4.36%	99	V High	
Carcass Weight (Kg) 34.9 kg 99 V High ************************************	****	Gestation Length (days)	2.35%	99	V High	***
★★★☆☆ Carcass Conf. (Scale 1-15) 1.98 scale 99 V High ★★★★   EXPECTED DAUGHTER BREEDING PERFORMANCE   Calving Difficulty Daughter calving difficulty (%3 & 4) 4.08% 96 V High   ★★★☆ Daughter milk (kg) -1.4 kg 61 High ★☆☆☆☆☆	<b>★★★★☆</b>	Docility (Scale)	0.07	99	V High	****
EXPECTED DAUGHTER BREEDING PERFORMANCE  Calving Difficulty Daughter calving difficulty (%3 & 4) 4.08% 96 V High  ★★★☆ Daughter milk (kg) -1.4 kg 61 High ★☆☆☆☆☆	<b>★★★☆☆</b>	Carcass Weight (Kg)	34.9 kg	99	V High	****
Calving Difficulty Daughter calving difficulty (%3 & 4) 4.08% 96 V High  ★★★☆ Daughter milk (kg) -1.4 kg 61 High	***	Carcass Conf. (Scale 1-15)	1.98 scale	99	V High	****
★★★☆ Daughter milk (kg) -1.4 kg 61 High ★☆☆☆☆		EXPECTED DAUG	HTER BREEDING PE	RFORMANCE		
	Calving Difficulty	Daughter salving difficulty (% 2.5.4)	4.08%	96	V Hiah	
★ ★ ★ ☆       Daughter calving internal (days)       -2.3 days       42       Average       ★ ★ ★ ☆	,	Daughter Calving difficulty (763 & 47	4.00 %		3	
	****					★☆☆☆☆