



PROGENESIS ALLGAUD PROMISE
DAM



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DAM



PROGENESIS RANGER PARADISE
GRANDDAM



T-SPRUCEHAN
PROGENESIS ALLGAUD PROMISE VG-86-2YR-CAN
HAH ALLGAUD
PROGENESIS RANGER PARADISE VG-87-3YR-CAN
3STAR OH RANGER RED
PROGENESIS BOMBA PARAGON VG-85-4YR-CAN 2*

GTPI 2889															
TD	TR	TL	TY	TV	99%-I		HH1F	HH2F	HH3F	HH4F	HH5F	HH6F	HCDF	HMWF	
Reg. #: HOCANM15327907							aAa: 423651				DMS:				
Born: 05/06/2025							Kappa Casein: AA				Beta Casein: A2A2				
SEMEX MANAGEMENT TRAITS							SEMEX / 08-26								
Immunity			105		Calf Immunity			107		Robot Index			102		
PRODUCTION			G Herds		G Dtrs		80% Rel		CDCB-G / 08-26						
Milk lbs 1000			Fat lbs 23		Fat % -0.07		Protein lbs 30		Protein % -0.01						
NM\$ 170			CM\$ 173		FM\$ 166		GM\$ 166		DWP\$ 116						
Feed Efficiency 79			RFI -22		Feed Saved -106		Methane Efficiency 106		Milking Speed 6.85						
HEALTH & REPRODUCTION															
Productive Life				0.0		Cow Conception Rate				-0.3					
Somatic Cell Score				2.86		Heifer Conception Rate				-0.2					
Daughter Pregnancy Rate				-0.8		Sire Calving Ease				1.8%		58% Rel			
Livability				-3.6		Daughter Calving Ease				1.9%		56% Rel			
Heifer Livability				-0.3		Sire Stillbirth				4.3%					
Fertility Index				-0.4		Daughter Stillbirth				3.9%					
CONFORMATION			G Herds		G Dtrs		79% Rel		HAUSA-G / 08-26						
PTAT			1.88		HO Conformation Composite				2.06						
Udder Composite			1.52		Body Composite				0.78						
Feet & Legs Composite			1.30		Dairy Composite				1.14						
Stature														Tall	+1.41
Strength														Strong	+1.04
Body Depth														Deep	+0.95
Dairy Form														Open Rib	+1.38
Rump Angle														Sloped	+0.48
Rump Width														Wide	+1.66
Rear Legs Side View														Sickle	+0.13
Rear Legs Rear View														Straight	+1.66
Foot Angle														Steep	+1.16
F & L Score														High	+1.48
Fore Attachment														Strong	+1.50
Rear Udder Height														High	+2.29
Rear Udder Width														Wide	+2.44
Udder Cleft														Strong	+1.46
Udder Depth														Shallow	+0.96
Fore Teat Placement														Close	+0.89
Teat Length														Long	+0.58
Rear Teat Placement														Close	+1.04