



Neogen UK Genomic Operations

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# MASTBULLE PORSCHE

Evaluation date: 2015\_03

JEDEU000356880356

## Jersey

Birth Date: 18/11/2013

Beta Casein: A2A2

Kappa Casein: BB

Beta Lac.: BB

Sire: MAACK DAIRY ECLIPES-P-ET

Sire ID: USA114845461

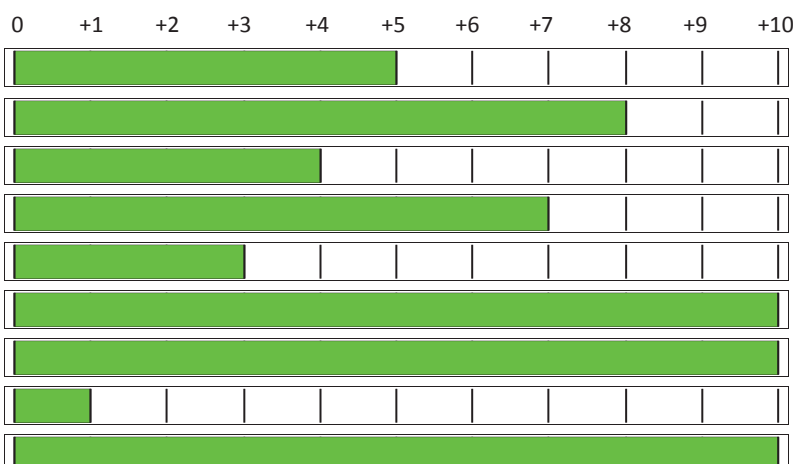
Dam: HPH JUL 10

Dam ID: DE1403612015

	PTA
Productive Life (months)	2,2
Fertility (%)	2,00
Somatic Cell Score (ml/100.000)	0,09
Dairy Form	1,3
Milk Yield (Kilograms)	466
Fat (Kilograms)	71
Protein (Kilograms)	18
Calving Ease	7
Bull Fertility	115
Reliability	80%



Health Traits	Productive Life	5
	Fertility	8
	Somatic Cell Score	4
	Dairy Form	7
Yield Traits	Milk Yield	3
	Fat	10
	Fat (%)	10
	Protein	1
	Protein (%)	10



### Results Key

Reported	Trait	Definition
PL	Productive Life	Difference in herd longevity in months. Higher score is favorable.
Fertility	Daughter Pregnancy Rate	Difference in percent of females pregnant each 21 days post-calving. Higher score is favorable.
Somatic Cell	Somatic Cell Score	Difference in somatic cell score in cells per mL/100,000. Lower score is desirable.
Dairy Form	Dairy Form	Higher score indicates more openness of rib.
Milk Yield	Milk Yield	Difference in Kilograms of milk for a 305-day lactation. Higher score indicates greater milk yield.
Fat (lbs.)	Fat Yield	Difference in percentage fat content of milk. Higher score indicates greater percentage of fat.
Fat %	Fat Percentage	Difference in Kilograms of fat for a 305-day lactation. Higher score indicates greater fat yield.
Pro (lbs.)	Protein Yield	Difference in Kilograms of protein for a 305-day lactation. Higher score indicates greater protein yield.
Pro %	Protein Percentage	Difference in percentage protein content of milk. Higher score indicates greater percent protein.