



054FL00069

Official ID 840003244303565

WHALEN

BORN:
27-APR-21

WAVE x HURLY x MALACH

DAM: HURLY 1904 305dME 10,083kgM 351F 303P

MGD: MALACH 985 305dME 11,059kgM 392F 337P

MGGD: HIPPO 656 365dME 16,828kgM 445F 518P

"Whalen comes from three generations of high-production cows. We expect him to add muscle to cows needing strength. The udders of his daughters will be robot-friendly, adding teat length and placement. His daughters should be moderate-framed, robust cows."

- Dr. Marv Johnson, breeder

PRODUCTION

Milk PTAM	+1317 kgs	Fat + Protein CFP	+71 kgs
% Fat %PTAF	-0.13	Fat PTAF	+43 kgs
% Protein %PTAP	-0.19	Protein PTAP	+28 kgs

MILK PROTEINS

A2 Beta casein	A2A2	Kappa casein	AA
AB Beta casein	AA	Beta lactoglobulin	BB

FITNESS

Longevity	98	Fertility	101
Calving ease paternal	105	Calving ease maternal	105
Somatic cell count	103	Persistency	95
Milking speed	99		

BEEF

Net daily gain	105	Carcass %	100
Beef index	104		

EXTERIOR

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	Frame 101	Muscle 114	Feet & Legs 100	Udder 112
			76 88 100 112 124	
Height	97	small		large
Body length	102	short		long
Hip width	105	narrow		wide
Body depth	107	shallow		deep
Pelvic angle	96	ascending		sloped
Hock angularity	100	straight		sickled
Hock development	90	swollen		dry
Pasterns	102	weak		strong
Hoof height	105	low		steep
Fore udder length	107	short		long
Rear udder length	103	short		long
Fore udder attachment	106	loose		strong
Central ligament	106	weak		strong
Udder height	97	deep		high
Teat length	108	short		long
Teat thickness	104	thin		thick
Teat placement front	103	wide		inwards
Teat placement rear	97	outwards		inwards
Teat direction rear	99	outwards		inwards
Extra teats	103	added		clean