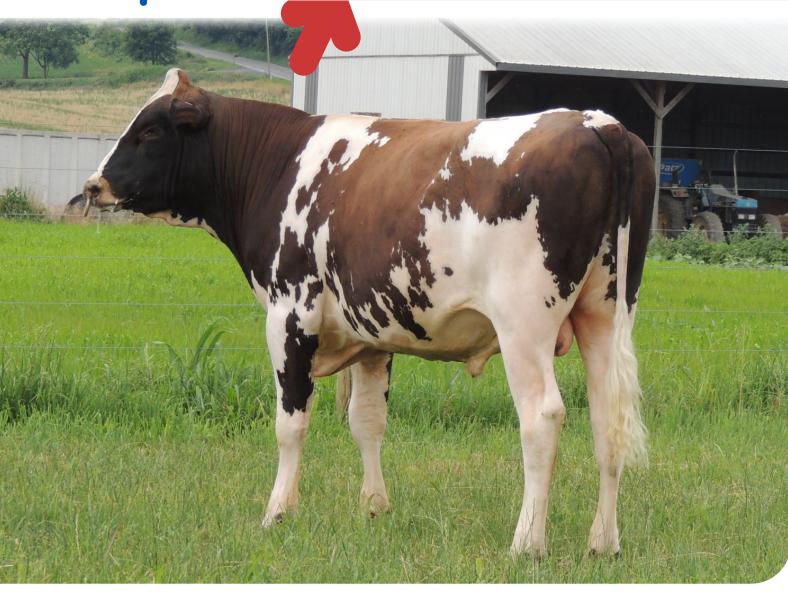


780627 • Ja-Bob Rex PP Red Hahncrest Appl Jax-P Red ET x Ronelee SS Durable x Vince • aAa: 546312





Ja-Bob Rex Honor PP-Red (EX 90) (s. Rex-PP-Red) Owner: Mark Yeazel, Eaton, OH, USA



PRACTICAL PROVEN BREEDING

BULL INFORMATION

Name Ja-Bob Rex PP Red

Herdbook number US 73130038

A.I.-code 780627

aAa code 546312

colour RB

Breed 100% HF

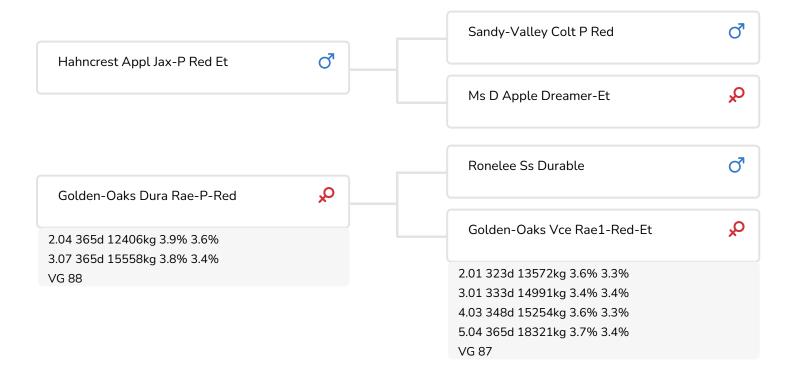
Date of birth 2015-03-09

Kappa Casein AB

Beta Casein A2/A2

Cow family Roxy

Straw colour Dik Transparant



If you are looking for a Red Holstein bull you can rely on to deliver every time, then look no further than our American bull Ja-Bob Rex-PP-Red (Jax x Durable x Vince). Why? Well, one of the reasons is that he boasts a pedigree different to all the others. And, thanks to his round, balanced figures (aAa 546), Rex-PP-Red can ensure a fine correction to frames in the majority of the cow population. But Rex-PP-Red has a whole lot more to his name. He is the proud possessor of the gene for A2/A2 milk and the gene for homozygous polled cattle (all his descendants are polled). In brief, you would be hard pushed to find a more complete and easier to use bull than Rex-PP-Red.

Part of the out of the ordinary blood line carried by Rex-PP-Red was inherited from his sire Jax (Colt P x Shottle). This redand-white bull from the USA has a dam with 88 points, a grand dam with 94 points and a great grand dam ranking 96 points - a maternal line that excels in conformation scores. His conformation scores are high on paper, particularly for udders and legs. But he is equally dependable for durability, udder health and fertility traits.

As already mentioned, the maternal line of Rex-PP-Red stands out for it appearance. With Glendridge Citation Roxy (EX 97), the "Queen of the...



PRACTICAL PROVEN BREEDING

BREEDING VALUES				
BREEDING VALUES				
NVI	INET	Lgv.		
-6	-172	240		

PRODUCTIEVERERVING					
% Rel	Daughters	Herds			
97	334	141			
KG milk	% Fat	% Protein	KG fat	KG protein	Inet
164	-0.64	-0.17	-46	-8	-172

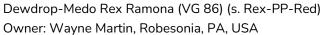
FUNCTIONAL TRAITS			
Calving ease	i i	102	
Vitality	4	99	
Beef index	F	101	

DAUGTHERS			
Fertility	—	103	
Calving interval	F	101	
Mat. calving process		100	
Mat.Vitality	•	101	
Persistency		96	
Maturity rate	=	102	
Udder health	I	100	
Somatic cell count	F	101	
Milking speed	 -	102	
Robot efficiency	=	98	
Robot interval	—	104	
Robot habituation	4	99	
Claw health	—	104	
Temperament	1	100	
Body weight	•	101	
Robot interval Robot habituation Claw health Temperament	-	104 99 104 100	

% Rel	Daughters		H	Herds	
94	71			38	
	TVD	E SCORE			
Frame	111	L SCORL	1	00	
Udder			_	07	
Feet & Legs				5	
Total Score		•		01	
		·			
Stature		=	9	8	
Chest width		•	9	9	
Body depth			9	6	
Angularity			9	3	
Condition			1	05	
Rump Angle			9	7	
Rump Width		=	1	02	
Rear legs Rear	view		9	6	
Rear leg Set			9	8	
Foot Angle		•	9	9	
Front feet orier	ntation		1	00	
Locomotion			9	6	
For udder attac	hment		1	06	
Front teat place	ement	—	1	03	
Teat length		•	9	9	
Udder depth			1	06	
Rear udder hei	ght		1	06	
Central ligame	nt	-	1	01	
Rear teat place	ement	=	1	02	

TYPE SCORE







108

Alvin Rex (s. Rex-PP-Red) Owner: David Stoltzfus, Coburn PA USA

Udder balans



PRACTICAL PROVEN BREEDING



Skiles-View Rex (VG 87) (s. Rex-PP-Red) Owner: Andrew Zeiset, Roaring Springs, PA-US



Chestnut- Tree Rex Muffin (s. Rex-PP-Red) Owner: Sam Stoltzfus, Pennsylvania USA



Golden-Oaks Dura Rae-P-Red (VG 88) (dam of Rex-PP-Red)