

BOVIN NATIONAL EVALUATION (Charolaise)

Name	National number	International number	Birth date	Idele n°	A.I. Stud / Country	Birth herd	Breed qualification
HARDI EXC	FR6950721888	CHAFFRAM006950721888	13 November 2012	3886336	AURIVA-Elevage	EARL DE BUSSIERE	INS C

Identity Updating : 30 September 2020

Evaluation	Polygenic
Status 1	Early muscularity : Declared in progeny testing (17 December 2014)
Status 2	Early muscularity : Declared in marketing following progeny testing (22 September 2016)
Rob. Trans.	No Robertsonian translocation

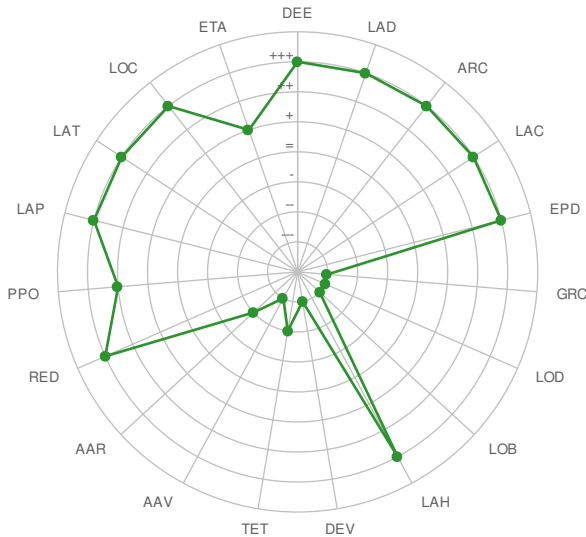
Calving ease		Title	REL.	70	100	130
• Baseline : CH.PF.20.1						
IFNxt	104	CH.VF.20.1	0.99			
IFNAIS	97	CH.PF.20.1	0.93			

IBOVAL counts for birth and reproduction		Herds	Number of campaigns
Number of born calves in cross breed	10110		
Number of born calves	132	45	3
Number of daughters in production	1		
Number of born grandchildren	1		
Number of daughter careers taken into account in evaluation EFCAR	1		1

IBOVAL weaning		REL.	70	100	130
• BaselineBase : CH.PF.20.1 • Suffix : sev					
CR	78	0.8			
DM	139	0.81			
DS	59	0.8			
FOS	153	0.66			
ISEVR	95	0.82			
MERP	95	0.31			
IVMAT	107	0.59			

IBOVAL counts		Herds	Number of campaigns
Number of tested descendants	68	18	3
Number of descendants for reactivity test at weaning	5	1	1
Number of descendants for temperament test at weaning	30	9	3
Number of slaughtered steers	3	2	2

Early muscling		REL.	70	100	130
• Baseline : CH.MP.20 • Suffix : v3s					
MP	129	0.85			
TV	92	0.8			
FOS	113	0.8			
% robe unie	97 %				
% robe claire	78 %				



Veal progeny on-farm testing		REL.	70	100	130
• Baseline : CH.VF.20.1 • Number of descendants : 4837 • Suffix : vbf					
Breed of dam	MON				
ICRC	109	0.99			
CONF	119	0.99			
COUL	104	0.99			
IAB	118	0.99			
IAB €	91.8 €				

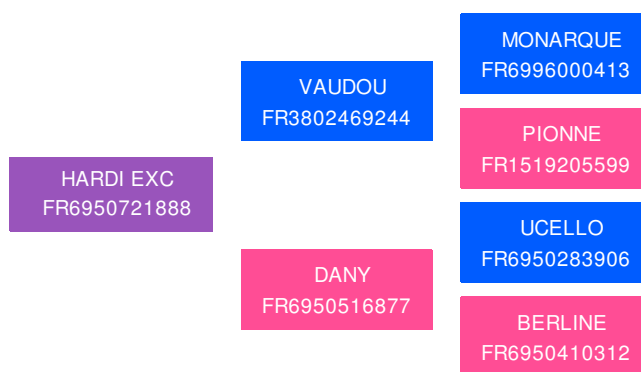
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Pedigree

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Male parentage coefficient (%)	0.3
Female parentage coefficient (%)	0.3
Number of generations	9.9



Méthodes d'évaluation développées par l'UMT eBis. Index calculés par GenEval et publiés par l'Institut de l'élevage sous la responsabilité des Organismes de sélection.