

1. GENERAL INFORMATION

Name of the bull	CUBITUS DU PRE ROSINE	
Eartag or CTI	96602778027	
Birth date	21-09-1996	
AI station	LINALUX	
date deb ia	01-03-1998	

2. PEDIGREE

Sire:	FAUSTO ET 9265 DE FONTENA 94901790067	ff:	BOURGOGNE DE SOMME 88900408050	fff:	RIANT 84900068032
		mf:	ARDENTE 5797 BOIS BORSU 89656117165	mff:	SPHERE DE SOMME 82930954187
Dam:	E.T. SALLY 6739DU PRE R 90646448163	mf:	OPTICIEN D'AU CHENE 85601621037	fmf:	GENESIS DE L'AUSTER 85900621012
				mmf:	107 SANDRINE DEBOIS BO R 87620833156
				ffm:	BEAUJOLAIS DE HALLEDET 81900198037
				mfm:	KORINE D AU CHENE 83620749176
		mm:	JACQUELINE DU PRE ROSI NE 85620055178	fmm:	TAPIR DE WALEFFES 82600121038
				mmm:	FANCHON DU PRE ROSINE 81621182183

3. HERD-BOOK INSPECTIONS

Date inspection	14-01-1998	27-01-1999
Âge expert		
Weight		
Âge poids		
Date height measurement	14-01-1998	27-01-1999
Height	124	141
Âge toise	15	28
Variation/Standard of height	2	5
Category	1	1
Cause		
Scrotal circumference		

4. GENES ANALYSIS

CMD 1 (SMA)	Not tested
CMD 2	Not tested
SQT (crooked tail syndrom)	CARRIER
Modified growth gene	Not tested
Prolonged gestation	Not tested
Hamartoma	Not tested
Arthrogryposis	Not tested

5. INDEXES - Progeny-test

[Interpretation - How to read the tables ?](#)

FIRST VISIT (birth)

Trait	Index	Precision (R ²)
Gestation length	84	0.99
Birth weight	104	0.99
Conformation birth	107	0.99
Suckling ability	84	0.88
Dinking ability	88	0.94
Vitality	94	0.91
Death rate	99	0.86
Defect forelegs	110	0.90
Straight hocks	96	0.90
Bent hocks	103	0.91
Protruding tongue	83	0.98
Deviation jaw	83	0.98
Prognatism	105	0.94

SECOND VISIT (14 months)

Trait	Index	Precision (R ²)
Conformation	107	0.99
Weight	87	0.99
Height	104	0.99
Combined weight-conf.	93	0.99
Death rate	90	0.87
Defect rear legs	95	0.91
Straight hocks	101	0.85
Bent hocks	101	0.93
Deviation jaw	83	0.98
Brachygnatism	93	0.97
Prognatism	97	0.94

LINEAR SCORE

Trait	Index	Precision (R ²)
Height	104	0.99
Length	103	0.99
Chest width	115	0.99
Pelvis width	122	0.99
Shoulder musc	120	0.99
Top muscling	116	0.99
Rib	149	0.99
Rump	81	0.99
Pelvis length	102	0.99
Tail set	84	0.99
Thighs side view	106	0.99
Thighs rear view	117	0.99
Bone structure	82	0.99
Shoulder bone	41	0.97
Top line	112	0.98
Forelegs	106	0.98
Fore pasterns		
Rear legs	97	0.97
Rear pasterns		
Hocks	99	0.99
Skin	98	0.99
Muscling	118	0.99
Meaty type	122	0.99
Stands		
General aspect	117	0.99
Final score	126	0.99

CARCASS OF MALE

Trait	Blup	Index	Precision (R ²)
Weight		86	0.95

CARCASS OF FEMALES

Trait	Blup	Index	Precision (R ²)
Weight			0.00