

Senepol Cattle Registration System

Print

Basic Animal Info

Reg #: 1111371 Breeder: Annaly Farms (SCBA ID 5)
 Name: WC 8371L Present Owner(s): Cabana San Pablo (SCBA ID 1100535)
 Eduardo Fernandez (SCBA ID 1100540) 9/23/2015
 Tattoo RE: WC LE: 8371L Sex: Cow - Vaca
 DOB: 9/15/2001 % Senepol: FULLBLOOD SENEPOL

EPDs

	Birth Weight	Weaning Weight	Maternal Milk	Maternal M & G	Scrotal Circum	Yearling Weight
EPD	0.7	12	-8	-2		12
ACC	0.2500	0.3300	0.3300			0.2400

Pedigree

[WC 525 S](#)
FULLBLOOD SENEPOL 1005980

[WC 260D](#)
FULLBLOOD SENEPOL 1076590

[WC 5293](#)
FULLBLOOD SENEPOL 1006020

[WC 719H](#)
FULLBLOOD SENEPOL 1100941

[WCS 410-S](#)
FULLBLOOD SENEPOL 1004591

[WC 5505](#)
FULLBLOOD SENEPOL 1006076

[S3944](#)
FULLBLOOD SENEPOL 1003401

[WCS 532 S](#)
FULLBLOOD SENEPOL 1004595

[WC 461X](#)
FULLBLOOD SENEPOL 1053487

[WC 4753](#)
FULLBLOOD SENEPOL 1005131

[WC 7744E](#)
FULLBLOOD SENEPOL 1077126

[WC 10 V](#)
FULLBLOOD SENEPOL 1006558

[WC 7051](#)
FULLBLOOD SENEPOL 1062938

[WC 4981](#)
FULLBLOOD SENEPOL 1005177

WC 8371L
FULLBLOOD SENEPOL 1111371



Pfizer Animal Health
Animal Genetics

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Kalamazoo, MI 49007-4931
800-877-BEEF-DNA
Corp: 269-833-4629
Fax: 269-833-4711
www.pfizeranimalgenetics.com

DNA Fingerprint Certificate

Job #: 17441
 Date Prepared: 6/7/10
 Marker ID Allele 1 Allele 2
 For: Sacramento Cattle **BM1824** 178 182
 Sebastiao F De Aguiar **ETH003** 119 119
 104 Crandon BLV Suite 421-C **ETH10** 209 219
 Key Biscayne, FL 33149 **ETH225** 148 150
 Animal ID: WC8371 **INRA23** 214 214
 Sex: F **SPS115** 248 252
 Breed: Senepol **TGLA057** 100 100
 Registration Number: 1111371 **TGLA122** 141 143
 Registered Name: WC 8371L **TGLA126** 121 123
 Sample Barcode: 4028187 **TGLA227** 77 77
 Notes: **BM2113** 137 139
 Sire ID: --- **TGLA048** 77 77
 Sire Reg #: 1100941 **TGLA53** 154 160
 Dam ID: --- **BM1818** 264 270
 Dam Reg #: 1077126
 Date: 6/7/10

The markers used in this DNA profile meet the specifications of the International Society of Animal Genetics for the "international marker set" for beef cattle parentage panels. Results are subject to Pfizer Animal Genetics terms and conditions.

6/7/10