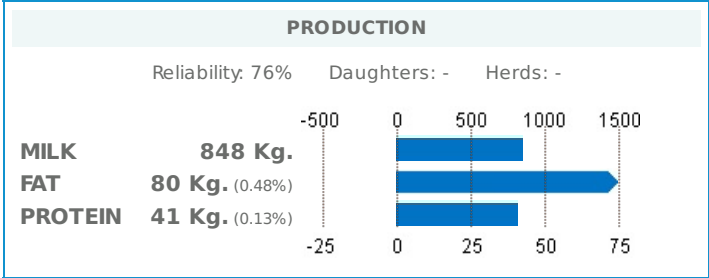


ALLENDE



LSCG 9512 ALLURE ALLENDE ET - NULL-  
NAAB Code: 244HO1742 - Register No: ESPM1505355998  
Ear Tag No ES001113889512 - Born: 2022-12-21 - aAa: NULL

GICO 1,295



**AUXILIARY TRAITS**

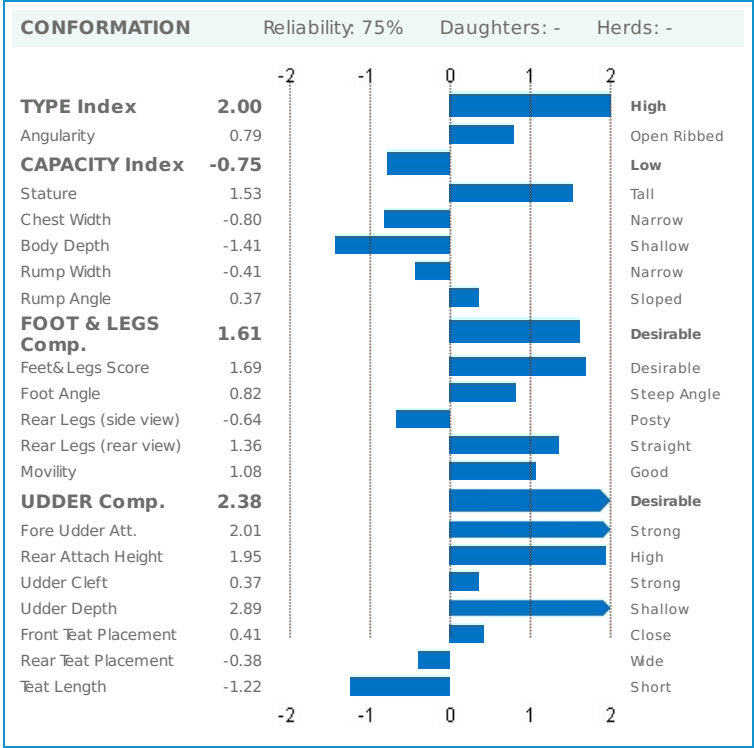
|                        |       |                  |
|------------------------|-------|------------------|
| PRODUCTIVE LIFE        | 124   | (Reliab. 48.00%) |
| S.C.S.                 | 120   | (Reliab. 68.00%) |
| OPEN DAYS              | 116   | (Reliab. 58.00%) |
| MILKING SPEED          | 126   | (Reliab. 84.00%) |
| SIRE CALVING EASE      | 118   | (Reliab. 48.00%) |
| DAUGHTERS CALVING EASE | -     | (Reliab. -)      |
| BODY CONDITION SCORE   | -0,23 | (Reliab. 63,00%) |
| HOOF HEALTH INDEX      | 111   | (Reliab. 29,00%) |

**ECONOMIC INDEX**

|                  |     |
|------------------|-----|
| FLUID MERIT      | 334 |
| CHEESE MERIT     | 458 |
| GRAZING MERIT    | 191 |
| ECOLOGICAL MERIT | 274 |

**PEDIGREE**

|                          |                             |
|--------------------------|-----------------------------|
| Sire                     | CMP ALLURE DE CHANEL ET     |
| Dam                      | LSCG 875 SATURN FIV ET      |
| Maternal Grandsire       | GLENHAVEN SATURN ET         |
| Maternal Granddam        | LSCG 661 HUMBLENKIND ET     |
| Maternal Grand Grandsire | COOKIECUTTER HUMBLENKIND ET |
| Maternal Grand Granddam  | LSCG 387 JEDI FIV ET        |



**DNA PROVES**

|                          |                   |                  |
|--------------------------|-------------------|------------------|
| <b>GENETICS DISEASES</b> | <b>COAT COLOR</b> |                  |
| BLAD                     | BLF               | Red Factor       |
| CVM                      | CVF               | Black/Red Factor |
| DUMPS                    | DPF               | Red Variant      |
| Citrullinemia            | CNF               |                  |
| Factor XI Def.           | XIF               |                  |
| Brachyspine              | BYF               |                  |
| Mulefoot                 | MFF               |                  |
| <b>MILK PROTEINS</b>     | <b>HAPLOTYPES</b> |                  |
| k-Casein                 | BE                | HH1              |
| β-Lactoglobulin          | AB                | HH2              |
|                          | AA                | HH3              |
|                          | A1A2              | HH4              |
|                          |                   | HH5              |
|                          |                   | HD6              |
|                          |                   | HH7              |
|                          |                   | HDC              |