

KICKHAMS HANDSOME



AI CODE
SI4322



BREED
SI



DATE OF BIRTH
01-FEB-2016



PEDIGREE
**Curaheen Wakeman (ET) X
Marbelhill Liam (MGS)**



POLLED STATUS
Horned



MYOSTATIN **+/+**

PEDIGREE ROYALTY **€0**

Bull Description

- Progeny exhibit power, growth and shape
- Short gestation
- Dam is a prolific fertile milky cow
- Son of the renowned Curaheen Wakeman

€12.00 inc VAT

| Star Rating (Within Breed) | Economic Indexes May 2020 | € value per progeny | Index Reliability | Comment | Star Rating (Across all beef breeds) |
|-------------------------------|---------------------------|---------------------|-------------------|---------|---|
| ★☆☆☆☆ | Replacement Index | €70 | 88 | V High | ★★★★★ |
| ★★★★★ | Terminal Index | €58 | 92 | V High | ★★★★★ |
| ★★★★★ | Dairy Beef Index | €37 | 85 | | ★★★★★ |

| Star Rating (Within Breed) | Key Profit Traits | Index Value | Trait Reliability | Comment | Star Rating (Across all beef breeds) |
|-------------------------------|-------------------|-------------|-------------------|---------|---|
|-------------------------------|-------------------|-------------|-------------------|---------|---|

EXPECTED PROGENY PERFORMANCE

| | | | | | |
|--------------------|----------------------------|-----------|----|--------|-------|
| Calving Difficulty | Beef Heifers (%3 & 4) | 9.58% | 83 | V High | |
| | Beef Cows (%3 & 4) | 4.33% | 97 | V High | |
| ★★★★★ | Gestation Length (days) | 1.92% | 96 | V High | ★★★★★ |
| ★★★★★ | Docility (Scale) | 0.02 | 97 | V High | ★★★★★ |
| ★★★★★ | Carcass Weight (Kg) | 23.1 kg | 98 | V High | ★★★★★ |
| ★★★★★ | Carcass Conf. (Scale 1-15) | 1.6 scale | 98 | V High | ★★★★★ |

EXPECTED DAUGHTER BREEDING PERFORMANCE

| | | | | | |
|--------------------|--------------------------------------|----------|----|--------|-------|
| Calving Difficulty | Daughter calving difficulty (%3 & 4) | 8.06% | 94 | V High | |
| ★★★★★ | Daughter milk (kg) | 8.6 kg | 90 | V High | ★★★★★ |
| ★★★★★ | Daughter calving interval (days) | 0.1 days | 71 | High | ★★★★★ |