

# Jucator

10/345165

Born: 21.12.2013  
DE 09 48940328

aAa 432651



♂ **AG JUKEBOX** (♂ JUHUS), (♀ KALINA)  
♀ **LICKA** (♂ HURAY)  
7/7 10792 4.18 451 3.63 392  
♀ **LIA** (♂ ENSIGN ET)  
8/8 10297 4.02 414 3.55 366



Proof: ZAR / 08-2021

Brown Swiss

Jucator

gTMI  
**124**  
94%

Udder

Udder health

Components

## Milk

MI 115 <sup>98%</sup>

**Milk** +303 kg  
**Fat** +0.17 %  
**Protein** +0.09 %  
+26 kg +18 kg

**Daughters** 374  
**Herds** 213

**Cappa-Casein** BB  
**Beta-Casein** A2A2

## Beef Performance

BI 105 <sup>94%</sup>

**Daily net gain** 106 <sup>94%</sup>

**Carcass percentage** 111 <sup>91%</sup>

**Carcass grade** 102 <sup>93%</sup>

## Fitness

FIT 105 <sup>92%</sup>

**Longevity** 112 <sup>84%</sup>  
**Udder health** 114 <sup>94%</sup>  
**Calving ease pat.** 108 <sup>98%</sup>  
**Calving ease mat.** 99 <sup>92%</sup>  
**Prod. increase** 104 <sup>98%</sup>  
**Persistence** 99 <sup>97%</sup>  
**Som. cell count** 113 <sup>95%</sup>  
**Fertility mat.** 96 <sup>86%</sup>  
**Milking speed** 119 <sup>95%</sup>  
**Milking temperament** 92 <sup>72%</sup>  
**Vitality** 90 <sup>94%</sup>  
**Ecol. TMI** 121 <sup>95%</sup>

## Type traits 193 Daughters

Trait	Trend	76	88	100	112	124	Index	Trend
Frame							86	
Rump							76	
Feet & Legs							109	
Udder							127	
Final Score							108	
Muscling	light						96	heavy
Height at cross	small						86	large
Chest width	shallow						87	deep
Body depth	shallow						89	deep
Backline	weak						86	strong
Rump length	short						83	long
Rump width	narrow						79	wide
Rump angle	ascending						80	sloped
Thurl position	in the back						94	in the centre
Hock angularity	straight						89	sickled
Hock develop.	swollen						112	dry
Pasterns	weak						97	strong
Foot angle	low angles						104	steep angles
Fore udder length	short						105	long
Rear udder width	narrow						98	wide
Rear udder height	low						113	high
Susp. ligament	weak						87	strong
Udder depth	deep						120	shallow
Fore udder att.	loose						116	tight
Udder balance	staged						118	inclined
Teat length	short						86	long
Teat thickness	thin						86	thick
Teat placem. (front)	wide						110	close
Teat placem. (rear)	wide						108	close
Teat direction (rear)	outwards						115	inwards
Udder cleanness	add. teats						107	clean udder



Uganda, daughter of Jucator



Ursula, daughter of Jucator (2nd lac.)

Longevity, type and a high protein content make the hearts of Brown Swiss breeders beat faster. Exactly these characteristics are deeply rooted in the cow family of JUCATOR and are reflected in his hereditary pattern.

JUCATOR is a combination of Jukebox x Huray x Ensign x Emstar. His dam Licka was bred on the farm of Franz Brugger / Sulzscheid and now is in her 7th lactation. His granddam Ensign-Lia has 8 calves so far and already gave more than 100,000 kg of milk. Another two famous sires out of this cow family are Juwel and Proteus. Jucator-daughters are smaller framed cows with slightly ascending rumps. They attract attention for their outstanding udders with long, tightly attached foreudders and shorter but perfectly placed teats. Jucator is a fitness specialist who convinces with longevity, fertility, milking speed and udder health. His calving ease makes him suitable for the use on heifers.