



Brown Swiss Master Breeder 2025

Master Breeder Regulations

1. Over 16-year birth window (2025: births 2006 to 2021)
2. One or more females born & registered in 14 of the 16 years
3. Birth year of animals contributing to a previous shield must not overlap current birth window by more than 2 years (For 2025, previous shield had births no later than 2007)
4. Animals contributing points to a previous shield do not contribute points to a subsequent shield

Registration Counts and Points/Female Registration

Registration count (A)	Females 75% pure or higher – born from 2006 to 2021
Number of years (B)	Number of years with one or more females registered [in registration Count (A)]
Average female registrations per Year (C)	Registration Count (A) / Number of Years (B)
Animals eligible to contribute points (D)	All females [in registration Count (A)] and males
Points earned (E)	Total points for all eligible animals according to point table
Points earned per female registration (F)	Points Earned (E) / Average Female registrations per Year (C)

Eligible members for Master Breeder

Based on National Herd Averages provided by CDN in March each year (use 2024 if exists else 2023) all members with total publishable records greater than five will be considered. A minimum of 25 points per registration is required to qualify for Master Breeder recognition.

MASTER BREEDER POINTS TABLE

	Production				Classification			
	CompDev	CompBCA	Lifetime		Females		Males	Points
	Within Herd	National	Component	Longevity				
	F+P	F+P	F + P kgs	# Lacts	Class		Class	
1 Lact	30	100	3,500	7	83-84			1
2 Lacts	30	100	4,250	8+	85-86		85-89	2
2 Lacts	50	130	5,000		87-89			3
3 Lacts	50	130	5,750		EX		90+	4
3 Lacts	70	160	6,500		EX-2E			5
4 Lacts	70	160	7,250		EX-3E+			6

National BCA criteria									
Calving date + 305 days calculates the year in which the record will be compared to									
CompBCA = (BCAF + BCAP)									
Year	National CompBCA	Year	National CompBCA	Year	National CompBCA	Year	National CompBCA	Year	National CompBCA
2001	381	2006	410	2011	428	2016	446	2021	475
2002	397	2007	410	2012	428	2017	451	2022	479
2003	406	2008	413	2013	431	2018	458	2023	477
2004	411	2009	422	2014	436	2019	464	2024	477
2005	413	2010	425	2015	440	2020	471	2025	479