

Illawarra Cattle Society of Australia Inc.

Star Brood Cow Application Form

Name of Cow:
 Current Classification Score: Herd Book Number:

Herd Book Number	Names of Progeny	Sex	Class'n	Requirements Fulfilled					
				Type	Production			Type & Prod'n	
				T1, T2 or T3	P1	P2	P3	TP1	TP2

THE REQUIREMENTS THAT DETERMINE STAR BROOD COWS

-the cow herself must be classified and have at least three Good Plus (or better) progeny

		Number Of:	
		Progeny	Points
T1	Each Daughter Classified GOOD PLUS-one point		
T2	Each Daughter Classified VERY GOOD-two points		
T3	Each Daughter Classified EXCELLENT-four points		
P1	Each Daughter with a mature equivalent of 7500 ltrs milk and 525 kg F&P in one 300 day lactation-one point for each qualifying lactation		
P2	Each Daughter with lifetime production in excess of: 45000 litres milk OR 1720 kg fat OR 1390 kg protein-one point 55000 litres milk OR 2100 kg fat OR 1700 kg protein-two points 65000 litres milk OR 2480 kg fat OR 2010 kg protein-three points		
P3	Each Son with an Australian Breeding Value (ABV) above breed average: +275 litres milk, +20 kg F&P (min +10 kg protein), 63% REL -one point +500 litres milk, +45 kg F&P (min +20 kg protein), 63% REL -two points +750 litres milk, +70 kg F&P (min +30 kg protein), 63% REL -three points		
TP1	Each Daughter qualifying for the ICSA Star Brood Cow Award-one point		
TP2	Each Daughter qualifying for the ICSA Superior Total Performance Award-one point		

THE TOTAL NUMBER OF POINTS AWARDED & THE NUMBER OF STARS -1 FOR EACH 6 POINTS

Total Points

Breeder of Cow (if not same as owner)

= *

** NOTE: Where production points are being claimed, relevant copies (or originals) of official OR group lactation reports must also be submitted.

Original reports will be returned ASAP.