

Application for Genomic Testing

Prefix (If Applicable):

Owner	Information:	

Name:

		Email:				Co	ontact Phon	e #	
	Signature:						ite:		
Subm	itter	Informat	ion (if differen	from Owne	r):				
		Name:	-		Prefix (If Applicab			le):	
	Email:			Contact Pho			e #		
Who	o shou	uld receive t	he results (you		both)? H		n Australia wi Submitter	II also rec	eive a copy for all its members.
Anima	al Inf	ormation) :			_	Gubiiiittoi		
		Name:							
ŀ	Herd Book Num: National Cow ID:		Physical ID Ty			sical ID Typ	/pe and #:		
١				2 ^r	2 nd Physical ID Typ		pe and #:		
	Da	te of Birth:				National Dam's National			
	Sir	e's Bull ID:						Cow ID:	
	Geno	mic Test	Required:	Breedin	Breeding Values Required:		equired:	Confid	entiality Required:
	☐ ScanTest (7k SNP) ☐ Standard (50k SNP)		☐ ABV(g) ☐ ABV(g)	☐ ABV(g) only ☐ ABV(g) + TPI(g)* ☐ ABV(g) + GLPI + TPI(g)*#			☐ Immediate Public Release ☐ Confidential for 12 months (males only)		
Hair S	*Currently available for females only If Sample Collection 1) Please select 40 hairs from t switch/brush/tail of the anima 2) Make sure they are clean an 3) Wrap the hairs around your f object such as a pencil and p sharp motion. 4) Make sure there are hooked roots visible on the hair. 5) Place the follicles in the box and place the supplied label, label, transparent tape, wher			al. d dry. inger or anoth bull with a rap or bulbous ha as shown belo	id, air ow	 6) You may trim the hair where indicated. 7) Fold this paper into quarters and place in the supplied storage bag. 8) Return to: Holstein Australia Attn: Genomic Testing P.O. Box 489 Hawthorn BC, VIC 3122 			
		Place hair follicles/roots here		Place provided label/tape here	::01 10 10 10 10 10 10 10 10 10 10 10 10 1	I rim excess hair nere	and correct. above was in the registration that the sa- instructions	By signing dentified at on certifica ample wa above. By knowledge and regula	g below, I certify that the animal list the time the sample was taken usi ate or other physical identification a s taken according to the print y requesting foreign breeding val that I will be bound by the providi