

Distinguished Young Holstein Breeder Award Application



Eligibility

- Applicant(s) must be between the ages of 21 and 40 as of January 1 of the award year, and be a member in good standing of Holstein Association USA, Inc.
- If applying as a couple or business partners, both applicants must meet the above requirements.
- Applicants are not required to have won a young breeder contest at the state level before applying for this award.
- Herd ownership and/or management responsibility are required.
- Unsuccessful applicants are welcome to reapply in subsequent years, provided they continue to meet the eligibility requirements above.
- Employees of Holstein Association USA, Inc. and their immediate families are ineligible to apply.

Application Procedure

Applications should be printed single-sided on plain, white, standard size (8.5 x 11") paper, and paperclipped together. Applications must not be placed into binders, scrapbooks, or stapled.

Completed applications must be postmarked no later than January 31 of the contest year and sent to:

Holstein Association USA, Inc. Attn: Distinguished Young Holstein Breeder Award Committee 1 Holstein Place PO Box 808

Brattleboro, VT 05302-0808

Recognition

The winning applicant will receive travel and lodging expenses (for up to two people) to the National Holstein Convention, along with complimentary tickets to the Convention banquet, a \$2,000 cash award and a plaque.

APPLICANT INFORMATION

Applicant Name(s):		
Applicant Date(s) of Birth:		
Applicant Prefix(s):		
Applicant HAUSA Account #:		
Spouse (if applicable and not listed above):		
Children Name(s) & Age(s):		
Address:		
City:	State:	Zip:
Preferred Phone:		
Email Address:		

HERD INFORMATION & STATISTICS (50 pts)

Please list the herd information that reflects that status of your herd at the time at which you assumed ownership or significant management responsibility.

(limit 250 words) (10 pts)			
MILKING HERD SIZE (10 pts)	5 YEARS AGO	CURRENT	5 YEAR GOA
• # Registered Holsteins®			
• # Basic ID cows			
• # Other cows			
• % of Holsteins with your prefix			
ROLLING HERD AVERAGE (10 pts)			
Times milked/day			
 Pounds of Milk 			
Pounds of Fat			
Percent Fat			
Pounds of Protein			
Percent Protein			
Avg Somatic Cell Count (1st lact)			
Avg Somatic Cell Count (2+ lact)			
REPRODUCTION & MANAGEMENT (10 p	ots)		
Average Calving Interval			
 Average Days to 1st Breeding 			
 Average Services/Conception 			
Average Age @ 1st Calving			

5.	HOLSTEIN PROGRAM PARTICIPATION (10 PTS)		
	 Identification Method 	☐ Tag ID	☐ Photos/Sketches
	 Do you submit applications via EASY ID? 	☐ Yes	□ No
	 Do you use herd management software? o If yes, which? 	☐ Yes	□ No
	 Holstein COMPLETE® 	☐ Yes	□ No
	• TriStar sM	☐ Yes	□ No
	o If yes, which program option?		
	o Which DHIA affiliate do you test with?		
	 Red Book Plus/MultiMate™ 	☐ Yes	□ No
	• Enlight®	☐ Yes	□ No
BRE	EDING PROGRAM (50 pts)		
1.	Do you genomic test any of your females?	☐ Yes	□ No (5 pts)
	o If yes, how many tested in past 12 mor	nths?	
2	A		5\
2.	Average genetic level of your youngstock (nor List these values and/or others you place prima	_	
	List these values alla/or others you place prime	CURRENT	5 YEAR GOAL
	o Cows' TPI	COMMENT	J TEMIN GOME
	o Cows' PTA Fat		
	o Cows' PTA Protein		
	o Cows' PTA Productive Life		
	o Cows' PTA Type		
	0		
	0		
	0		
	o % of youngstock genomic tested		
_			
3.	Average genetic level of your milking herd.		(45)
	List these values and/or others you place prima		•
	6 (70)	CURRENT	5 YEAR GOAL
	o Cows' TPI		
	o Cows' PTA Fat		
	o Cows' PTA Protein		
	o Cows' PTA Productive Life		
	o Cows' PTA Type		
	0		
	0		
	0		
	o % of milking cows genomic tested		

empha	isis on. (15 pts)	CURRENT	5 YEAR GOAL	
0	Service Sire TPI			
0	Service Sire PTA Fat			
0	Service Sire PTA Protein			
0	Service Sire PTA Productive Life			
0	Service Sire PTA Type			
0				
0				
0				
0	% genomic young sires used			
IERD PERF	ORMANCE (50 pts)			
1. Classifi	cation Participation (10 pts)			
• Dat	e of last classification:		-	
• Last	t classification program option:		-	
• Last	classification # cows scored:		-	
		5 YEARS AGO	CURRENT	5 YEAR GOAL
• Nun	nber of cows classified			
• BAA				
• Nun	nber cows scored:			
О	Excellent			
О	Very Good			
О	Good Plus			
О	Good			
О	Fair			
0	Poor			

4. Average genetic level of your service sires. List these values and/or others you place primary

Herd Recognition (10 pts) NUMBER OF YEARS RECEIVED
Progressive Breeders' Registry
o Please list years:
Progressive Genetics Herd Award
o Please list years:
Please list any other notable awards your herd has received (limit 50 words):
Individual Cow Recognition (10 pts) NUMBER OF AWARDS EARNED
Gold Medal Dam
Dam of Merit
Regional Elite Performer
National Elite Performer
State & National Production Leader List
• Lifetime Production >200,000 lbs
Please list any other notable awards your cows have received (limit 50 words):
Other Animal Achievements (10 pts) NUMBER OF ANIMALS
Cows on current Locator List
Bulls sold to AI
Percentage of dairy farm
income derived from selling Registered Holstein genetics (10 pts)

INFLUENTIAL COWS (20 pts)

Please attach an Official Holstein Pedigree[™] and write a narrative (one per cow) for up to two cows you have bred or purchased who have been most influential in helping you achieve success as a Registered Holstein® breeder. The narrative may include how you acquired the animal, what about her made her so influential, performance of progeny, etc. (Limit 250 words per cow)

1.				
2.				

NARRATIVE ESSAYS (80 pts)

Attach your answers to the following questions. Please be descriptive and complete in your answers.

- 1. What breeding decisions have you made that have had an influence in your herd's current performance? Also explain how your current breeding program will help you achieve your future herd performance goals. (limit 500 words) (20 pts)
- How has your involvement in Registered Holsteins been beneficial?
 What impact will Registered Holsteins have on your future? (limit 500 words) (20 pts)
- 3. Technology is having a great impact on the Registered Holstein breeding industry, on both the male and female side. Explain how you are utilizing genomic information, and/or other advanced reproductive technologies (ET, IVF, etc.) in your breeding program. (limit 500 words) (20 pts)
- 4. How have other practices (outside of breeding) you have implemented on your operation been beneficial to the success of your farm? (limit 500 words) (10 pts)
- 5. Describe what you are doing to prepare yourself to make a difference in the future of the dairy industry, including professional development, other dairy industry and community involvement. (limit 250 words) (10 pts)



Holstein Association USA, Inc.

1 Holstein Place, PO Box 808, Brattleboro, VT 05302-0808 www.holsteinusa.com • 800.952.5200