



American Shorthorn Association  
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shorthorn.org

**Application for Shorthorn Sire Progeny Test at the University of Illinois**  
***\*\*Provide separate application for each bull\*\****

Preference will be given to bulls with low birth weight, good growth and one or two calf crops with data. Once the bull is approved you will be billed for a \$250 deposit that is due by Nov. 2. Bull needs to have a minimum 50k genomic test (if bull doesn't have one yet, breeder can still get one done if they want to use that bull).

Breeder will receive data on each calf born alive. Data will include calving ease score, birth weight, weaning weight, yearling weight, residual feed intake, carcass data and genomic tests.

Cost of program:

- Breed 20 cows with 20 units of semen. Breeder must supply 20 units of semen at the cost of \$2,500 or \$125 per bred cow.
- Breed 30 cows with 30 units of semen. Breeder must supply 30 units of semen at the cost of \$3,750 or \$125 per bred cow.
- Breed 40 cows with 40 units of semen. Breeder must supply 40 units of semen at the cost of \$5,000 or \$125 per bred cow.

Minimum required per bull is 20 units and maximum is 40 units.

Bull name: \_\_\_\_\_

Bull registration number: \_\_\_\_\_

Name (printed): \_\_\_\_\_ Date: \_\_\_\_\_

Signature: \_\_\_\_\_