

JUNIOR MEMBERSHIP APPLICATION

BROWN SWISS CATTLE BREEDERS' ASSOCIATION OF THE U.S.A.

800 Pleasant Street, Beloit, Wisconsin 53511-5456

PH: (608) 365-4474 Fax: (608) 365-5577

Junior memberships are issued at a one-time cost of \$10 to any junior member. Junior member status is required to participate in national junior programs.

Membership Requirements

- Juniors must have been 8 by January 1st of the current year, and not yet 22 by January 1st of the current year
- Members must have title to at least one registered Brown Swiss female recorded in his or her individual name or junior partnership. (RF, ID, or IDR animals do not qualify)
- Membership must be taken out in the same name in which the junior registers his or her animals.

Junior membership entitles the individual to register the progeny out of cows registered in his or her name at membership rates, but does not entitle the individual to any other membership privileges (voting, etc.) of the Association.

I, _____, hereby apply for Junior Membership in the Brown Swiss Cattle
(Name exactly as signature below)

Breeders Association of the U.S.A. I am a (*circle one*) male / female, and my birthdate is _____.
(month, day, year)

I personally own _____ registered Brown Swiss duly recorded in my name as follows:
(Number)

List animal's name and registration number:

_____	_____
_____	_____
_____	_____

As a junior member, I agree to follow the rules of the Association and to uphold the standards of the Brown Swiss Cattle Breeders Association of the U.S.A.

Date: _____ Signed: _____
(Name exactly as above)

Street, Route and/or Box No: _____

City: _____ State: _____ Zip: _____

Phone: _____

Email Address: _____

I recommend the above applicant for junior membership in the Brown Swiss Cattle Breeders' Association of the U.S.A.

Signed: _____
(County 4-H Club Agent, Extension Agent, 4-H Club Leader, Vocational Agricultural Instructor, or a member of the Brown Swiss Cattle Breeders' Association. Please indicate by circling the correct title.)