

Donation Agreement

Genetic Resource Donations to the Canadian Animal and Poultry Genetic Resource Program operated by Agriculture and Agri-Food and in partnership with the University of Saskatchewan.

This document recognizes the donation of a genetic resource(s) (semen, embryo, or other DNA component(s)) to the Canadian Animal and Poultry Genetic Resource Program helping to ensure the genetic diversity of Canadian livestock and poultry through conservation and maintenance, supporting environmentally friendly livestock and poultry production, maintaining food security for Canadians and facilitating research on animal conservation.

Donor obligations:

Upon signing the agreement the donor acknowledges and agrees with the mission statement for the Program and acknowledges the donation(s) is (are) free of any legal or biological encumbrances or liability including any intellectual property protection and provides the genetic resource(s) freely to the program. The donor saves harmless the recipient from any claims of liability associated with the donation by any third party or by the donor.

The donor will provide as much information as possible about each donation to increase the intellectual value of the donation(s). Information sought will include breed, name, registration number, sex, pedigree and other such related information as included on attached page(s).

The donor forfeits any existing or claims to any future intellectual property associated with the donation(s).

Recipient obligations:

The recipient, Agriculture and Agri-Food Canada, upon signing the agreement acknowledges receipt of the donation(s) and will conserve and maintain the genetic resource(s) for the betterment of Canadian agriculture and society.

The recipient may evaluate and conduct research on the donation(s) to increase its conservation value. The recipient may, if deemed appropriate, make the donation(s) available to others for research or for increasing the genetic diversity of a breed, both following appropriate national animal health, care and sanitary protocols.

The recipient will not claim any future intellectual property protection on the genetic resource nor will it commercialize the resource in any manner.

Donor

Name: _____

Address: _____

Phone/Fax: _____

Email: _____

Date: _____

Signature: _____



Bovine ____ Swine ____ Ovine ____ Caprine ____ Equine ____ Poultry ____

(Donor can provide the information using a different template)

TMP:

Perm:

FOR OFFICE USE ONLY

(Please provide as much information as possible to better identify your animal in our database)

Semen

☐

Embryos

☐

Oocytes

☐

Other:

(specify) _____

Date of sample collection: _____ Date of donation: _____

Number of samples/straws/ampules: _____

Sperm concentration (if applicable): _____

Stage and quality of embryo (if applicable): _____

Quality of oocyte (grade 1-4) (if applicable): _____

Freezing or storage date: _____

Freezing or storage media (describe): _____

Animal information (if applicable)

Breed: _____

Gender: _____

Name: _____

Registered Name: _____

Registration # (or tattoo ID): _____

Date of Birth: _____

Sire name: _____

Sire registration: _____

Dam name: _____

Dam registration: _____

Other pertinent information (Picture optional):

For multiple donations, an attached spreadsheet (hardcopy or electronic) can be provided



Agriculture and
Agri-Food Canada

Agriculture et
Agroalimentaire Canada

Canadian Animal Genetic Resource program