

ANNEX A.1

DECLARATION FOR BISON INTENDED FOR SLAUGHTER
FOR HUMAN FOOD

Name of owner/person ¹ in charge of the animals	
Legal name of business (as applicable)	
Location address of the holdings where the animals were kept	
Mailing address (if different)	
Telephone:	Facsimile:

I, the undersigned, am the person in charge of the animals identified below. I declare that I have read and understood the requirements of this declaration and that the following is true and accurate :

- i. I keep treatment records for these animals and that I will make them available to the CFIA on request;
- ii. no prohibited substances or products (as defined overleaf) have been administered to these animals;
- iii. where other products or substances have been administered to these animals, the withdrawal periods have been observed.

In the case where these animals were not under my control for their lifetime, I have in my possession the above declaration from previous owner(s) and I will make them available to the CFIA on request.

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Name person in charge of the animals:.....
 Signature:
 Place and date:

¹ Delete what is not applicable

For the purposes of this declaration the terms prohibited substances or products include:

- hormonal growth promotants (HGP), thyreostatic agents and beta agonists having an anabolic effect. They are substances that have thyreostatic, oestrogenic, androgenic, gestagenic or beta adrenergic action (see list below). They are used to increase feed efficiency, accelerate attainment of market weight and improve carcass quality. In addition, although they are not technically hormonal substances, beta - agonists are included as anabolic substances and are covered by this program, and
- aristolochia spp. and preparations thereof, chloramphenicol, chloroform, chlorpromazine, colchicine, dapsone, dimetridazole, metronidazole, nitrofurans(including furazolidone) and ronidazole.

Hormonal growth promotants (anabolic compounds) are drugs containing any ingredient listed below:

Stilbenes, stilbene derivatives, salts and esters

- diethylstilboestrol
- dienolestrol
- hexoestrol

Thyreostats

- thiouracil
- methylthiouracil
- propylthiouracil
- tapazole

Substances with oestrogenic or androgenic action

- trenbolone
- methyltestosterone
- nortestosterone
- chlorotestosterone acetate
- methylboldenone
- zeranol
- ethinyloestradiol

and salts, esters or metabolites of these compounds; the administration often occurs in the form of an ester, in particular as an acetate

Substances with gestagenic action

- chlormadinone acetate
- melengestrol acetate
- medroxyprogesterone acetate
- megestrol acetate

Natural hormones

- oestradiol
- testosterone
- progesterone

NB: in Canada, anabolic compounds are sometimes referred to as “implants”; but “MGA” (melengestrol acetate), which is not an implant, is also a Hormonal growth promotant.

Beta - agonists

- clenbuterol
- ractopamine
- Zilpaterol
- any other members of this family of compounds are not permitted at any time during the lifetime of the HGP free bovines.