ITB200 Upload Requirements

An internationally recognised format to supply animal details, including information like pedigree and date of birth. This format is only used to upload international animals; Australian animals will be rejected when supplied on an ITB200.

Formatting:

- 1. Text document
- 2. UTF-8 encoded
- 3. Following the below structure with a space between each field:

Starting position	Field	Format	Example
1	Record type	Character 3	200
5	International ID of ANIMAL	Character 19	HOL840M000G99009990
25	International ID of Sire of ANIMAL Character 1		HOLCANM000G99009991
45	International ID of Dam of ANIMAL	Character 19	HOL840F000V99009991
65	Birth date of animal (YYYYMMDD)	Character 8	20240525
74	Status of animal	Character 2	00
77	Birth date of first AI daughters (YYYYMMDD)	Character 8	20250525
86	Name of animal	Character 30 (max)	Test 98
117	Animal ID (optional)	Character 19	HOLAUSM000G99009990
137	Country sending information	Character 3	CAN
141	Bull Owner/Company Code (bulls only)	Character 3 (Optional)	GIN
145-156	NASIS ID (bulls only)	Characters 12 Max (Optional)	55HO55555

4. Owner/Company Code and NASIS IDs are additional fields used in Australia as optional fields for bulls:



- a. Owner/Company code Is a DataGene supplied code, with permission to be set as the owner of the bull. It is recommended to supply this information in the ITB200 to ensure correct reporting of ABVs.
- 5. Animal supplied is an international animal. (Not Australian)
- 6. International ID supplied is in the 19-character format.

Example ITB200:



ITB200 Logs

Once your supplied file has been processed by our internal system, you will receive a log back to your MFT account.

The ITB200 log sections:

1. The Header:

- a. This will give you information on the type of file the log is for, the workflow ID in DataGene's system, the time the file was processed, and the company code the file was loaded by.
- b. If you ever need DataGene support with uploading a file or reviewing a log, this is the information we will request to investigate the issue further.
- 2. The Processing line:

Processing ETL_WEB_DIRECTORY_BIN\20250529\G\ITB200\200_example_290525.txt

- a. This line informs you the file the log is referring to by supplying the file name.
- 3. Record Status:

Each ITB200 line supplied is processed on a record-by-record basis, once the file has been accepted and passed the formatting QA. A record can receive one of three statuses. Each record will be reported back in your log by the status. For records with status Rejected or Warning there will be an individual line for the record, with the number at the start of the line referring to the line number of the file being loaded. The log will always report any rejected records first:

- a. Rejected:
 - i. This means the record has an issue stopping it from being accepted by our system. You will need to review the data sent to us and potentially reload this ITB200 record.
- 10 Record FAILED for HOL840F555666655566. Invalid birthdate of animal; REJECTED
 12 Record FAILED for . Supplied IID contains characters that are not accepted this ID format; REJECTED
 - b. Warning:



i. A warning status is received when a record has been uploaded into DataGene's system but there is an issue with it and not all the supplied data has been accepted:

```
Record status- WARNING:

1 HOL840F789555168289 Birthdate of animal has not been updated with supplied partial data; WARNING

8 HOL840F993255209999 Birthdate of animal has been estimated using supplied partial data; WARNING

11 HOL840F185621684655 Sire and Dam details not supplied; WARNING
```

- c. Successful:
 - i. The supplied data has been accepted into our database.
- 4. A final count of the number of records supplied in the file and per status is supplied:

```
25 Records supplied; 4 records imported SUCCESSFULLY; 4 records imported with WARNING; 17 records REJECTED;
```

Complete ITB200 Log:

Cross Reference File:

This file will be provided to you in addition to your log file. It will supply you with the Animal National ID from the data you supplied in the ITB200, along with the International ID and Name of the animal.

ANIMAL_NATIONAL	_ID	INTERNATIONAL	_ID	ANIMAL_NAME
G02914253	H0L840F7	789555168289	DG TES	Г 1
G02914262	H0L840F9	93255209999	DG TES	Γ2
G02914267	H0L840F1	85621684655	DG TES	Γ 5
G02914265	H0L840F0	07779997777	DG TES	Г 8
G02914259	H0L840F0	88888777788	DG TES	Г 9
G02914256	HOLUSAF0	01861526828	DG TES	Г 10
I01110158	JER840M1	28616546216	DG TES	Г 11
I01110159	JER840M5	55555566666	DG TES	Г 12

