Queries: Progeny

Description

- The Progeny feature consists of three section
  - Animal information
  - Progeny Information
    - **Progeny List** Table
    - **Daughter List by Bull** Table

This guide describes the Progeny page and its supported functions. The Progeny page presents the progeny information associating with a selected ID from the left Search Panel

Note: Tables will be hidden/shown when the user access permission.

Procedure 1: Access the Progeny page

Step 1: Login successfully on https://40.142.54.172/

Step 2: The system redirect default to the **Queries** page after login successfully
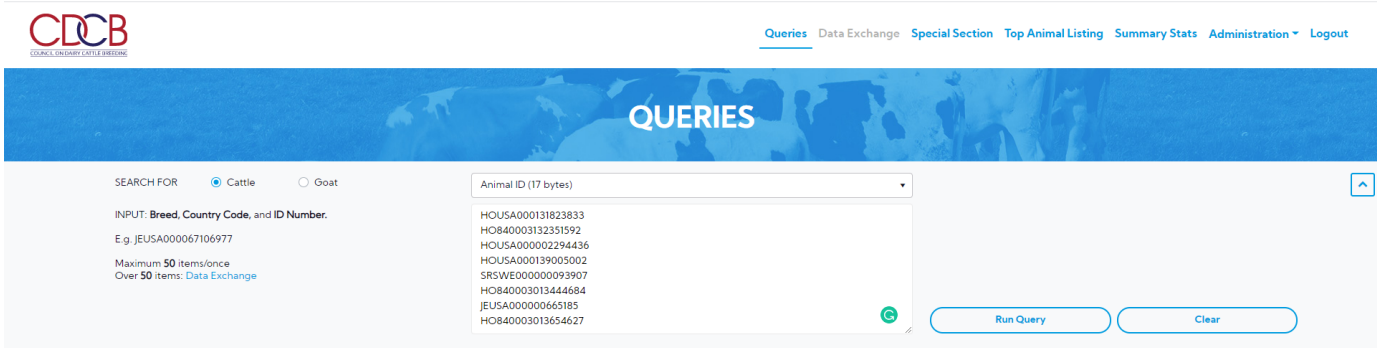
Step 3: Select search options dropdown and enter the text search corresponding with the search option selected

i.e:

Step 4: Click on the **Run Query** button

The system will navigate to the "**ID/Pedigree"** tab, click on the '**Progeny**' tab

Procedure 2: Animal information

- Animal information
- Pedigree – This draws a pedigree hierarchy with two objectives such as Sire, Dam.

1. **The animal information**: This area includes the following information about animals.

2. **Pedigree** – This draws a pedigree hierarchy with two objectives such as Sire, Dam

Procedure 3: Progeny Information

1. Progeny List

In case the selected animal ID is a Female, the following item will be only shown "Progeny List"

2. Daughter List by Bull

In case the selected animal ID is a Male, the following items will be shown both "Progeny List" and "Daughter List by Bull"

(Daughter List by Bull: This table is only applied if the selected animal is Male)

HOCAN000005470579

ID/Pedigree	Evaluation	Genotype	Progeny	Errors	Lactations

Run: December 2019
Evaluation Breed: HO – Holstein

Animal

Preferred ID:	HOCAN000005470579
Name:	STARTMORE RUDOLPH
DOB:	1991-07-17
Sex:	M
Multi-Birth Code:	3
Source Code:	B

Sire

Animal:	HOCAN000000383622
Name:	MADAWASKA AEROSTAR
DOB:	1985-03-25
Source Code:	B
Genotyped:	✔

Dam

Animal:	HOCAN000004324253
Name:	STARTMORE RACHELLE ET
DOB:	1985-12-30
Source Code:	B
Genotyped:	✖

Progeny Information

Progeny List – A maximum of 50 progeny ranked by DOB   ⬇ Export CSV ▾

Progeny	Sex ↑↓	DOB ↑↓	Dam	Source Code	Multi-Birth Code	Genotyped	Grandsire Status	Herd	Fresh Date	Lact
HOUSA000017321354	F	1997-04-20		B	1	✖	Likely	35080023	2002-09-28	4
HOUSA000018033919	F	1997-04-19	HOUSA000015759146	B	3	✖	Likely	23080979	2003-12-26	3
HOAUS000H00857308	M	1997-04-18		B	3	✔	Likely			
HOUSA000017293399	M	1997-04-18		B	3	✔	Likely			
HOCAN000006823316	M	1997-04-11		B	3	✔	Likely			
AYCAN000106550724	F	2010-08-15	AYCAN000104190152	B	3	✔	Likely			
AYCAN000106261731	F	2010-08-10	AYCAN000104055167	B	1	✔	Likely			
AYCAN000104801573	F	2007-05-10		B	1	✔	Likely			
AYCAN000104822630	F	2007-05-09		B	1	✔	Likely			
AYCAN000103891017	F	2007-02-18		B	1	✔	Likely			

Daughter List by Bull – A maximum of 50 daughter ranked by DOB   ⬇ Export CSV

Eval Breed	Daughter	DOB ↑↓	Herd	Heterosis (%)	Calving Date	DIM	TC	Codes	Trait	Lact	Yield	MgtGp	YDev	W
			42310611						Prot	2	1028	0	30	
	AYCAN000106705911	2010-12-11							Milk					
									Fat					
									Prot					
AY	AYCAN000106618722	2010-12-07		8		0		A	Milk	0	0	0		
									Fat	0	0	0		
									Prot	0	0	0		
									Milk					

Procedure 4: Unknown animal

Select animal is Unknown (i.e: HOUSA003143243405)

Animal ID (17 bytes)

Found **14/16** result sets ⚠

🔍 Search

AYUSA000100627187 ✖

⚠ HOUSA003143243405 ✖

HO840003013444684 ✖

JEUSA000118662185 ✖

HOCAN000005470579 ✖

AYCAN000010002432 ✖

AY124000007407843 ✖

AYCAN000103193691 ✖

AY124000008389304 ✖

AY840003124720461 ✖

BSAUT000540872173 ✖

BSUSA000379326289 ✖

HOUSA003143243405

| ID/Pedigree | Evaluation | Genotype | Progeny | Errors | Lactations |

No Information Found!

This is a trash record that has not resolved into an official animal.
For more detail, let's go to Errors to see it.

GO TO ERRORS