

**Attachment 2: Summary table for embryos**

**Table 1: Example table for bovine, caprine, cervine and ovine embryos**

Example for embryo donors filled in red

| Embryo Straw Identification - Dam X Sire  |  |  |               |                        |               |               |               |
|---|--|--|---------------|------------------------|---------------|---------------|---------------|
| Collection Date/s   | Number of straws   | Number of embryos                      |               | Straw Identification   |               |               |               |
| 15/03/2021<br>17/04/2021  | 77<br>52<br><br>Total 129  | 205<br>104<br><br>Total 309            |               | DT11-2000<br>DT12-2001 |               |               |               |
| Donor Dam:<br>Herd or stud book number:<br>Ear-tag/tattoo/brand/<br>microchip number:<br>DOB:<br>Breed: | DAM 001122<br>XXYY12345<br>EXCELL123<br>11/10/2015<br>HOLSTEIN FRESIAN | Dates of sampling for disease testing  |               |                        |               |               |               |
| Date entered isolation:   | 30/02/2018   | Test and type<br>EHD<br>PCR            | Test and type | Test and type          | Test and type | Test and type | Test and type |
| Date entered residence:   | 26/03/2018   | 05/11/2018<br>20/12/2018<br>01/01/2019 |               |                        |               |               |               |
| Test results:   |  | Negative                               |               |                        |               |               |               |
| Donor Sire:<br>Herd or stud book number:<br>Ear-tag/tattoo/brand/<br>microchip number:                  | SIRE 001122<br>XXYY12345<br>EXCELL123                                  | Dates of sampling for disease testing  |               |                        |               |               |               |
|   |  | Test and type                          | Test and type | Test and type          | Test and type | Test and type | Test and type |

|                         |                  |          |  |  |  |  |  |  |
|-------------------------|------------------|----------|--|--|--|--|--|--|
| DOB:                    | 01/12/2014       |          |  |  |  |  |  |  |
| Breed:                  | HOLSTEIN FRESIAN |          |  |  |  |  |  |  |
| Date entered isolation: | 30/02/2018       |          |  |  |  |  |  |  |
| Date entered residence: | 26/03/2018       |          |  |  |  |  |  |  |
| Test results:           |                  | Negative |  |  |  |  |  |  |

The document must contain the signature, date, and stamp of the official government veterinarian on each page (with the stamp of the government veterinary administration). The date must conform to the DD/MM/YYYY format.

Please add columns or rows as necessary to ensure all disease test results for the relevant country and commodity is provided. Please use 'N/A' for fields that are not applicable.

Please note, using the incorrect date format in the table or not providing all required details considerably slows the department's assessment of documents which increases assessment time and associated fees.

**Table 2: Template table for bovine, caprine, cervine and ovine embryos**

| Embryo Straw Identification - Dam X Sire  |                  |                                       |                   |               |               |                      |               |               |
|---|------------------|---------------------------------------|-------------------|---------------|---------------|----------------------|---------------|---------------|
| Collection Date/s   | Number of straws |                                       | Number of embryos |               |               | Straw Identification |               |               |
|   | Total            |                                       | Total             |               |               |                      |               |               |
| Donor Dam:<br>Herd or stud book number:<br>Ear-tag/tattoo/brand/<br>microchip number:<br>DOB:<br>Breed:<br><br>Date entered isolation:<br><br>Date entered residence:<br><br>Test results:  |                  | Dates of sampling for disease testing |                   |               |               |                      |               |               |
|   |                  | Test and type                         | Test and type     | Test and type | Test and type | Test and type        | Test and type | Test and type |
|   |                  |                                       |                   |               |               |                      |               |               |
| Donor Sire:<br>Herd or stud book number:<br>Ear-tag/tattoo/brand/<br>microchip number:<br>DOB:<br>Breed:<br><br>Date entered isolation:<br><br>Date entered residence:<br><br>Test results: |                  | Dates of sampling                     |                   |               |               |                      |               |               |
|   |                  | Test and type                         | Test and type     | Test and type | Test and type | Test and type        | Test and type | Test and type |
|   |                  |                                       |                   |               |               |                      |               |               |