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Beef and Lamb Health Plan

| | | | |
|--|--|---|------------------------|
| Farm Name | | | |
| Veterinary Practice Details | | | |
| Nominated Vet | | | |
| Relevant persons | | | |
| Is there anyone else prescribing/providing medicines to the livestock? | | | |
| Consultant | Agricultural merchant/ SQP | Other Vet | Online Pharmacy |
| Products: | Products: | Products: | Products: |
| Foot Trimmer | | | |
| Nutritionist | | | |
| Medicine Administration | | | |
| Shearer | | | |
| Species plan applies to | Cattle | Sheep | |
| Type and number of Livestock covered by the plan | Breeding Youngstock Stores Finishing | Ewes Rams Lambs | |
| Plan completed by | Name: | Role on Farm: | |
| | Vet Declaration: The information recorded within this health plan, is, to the best of my knowledge accurate and a true reflection of practices on the farm. | Date: Signature: Date: | |
| | Vet Declaration: The information recorded within this health plan, is, to the best of my knowledge accurate and a true reflection of practices on the farm. | Signature: Date: | |
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1. Biosecurity

Biosecurity measures must be farm-specific, relevant and proportionate to the health risks

| | Farm Specific Measures |
|--|------------------------|
| Measures taken with incoming stock: | |
| • Sourcing policy | |
| • Ascertaining disease status | |
| • Pre-movement/purchase information from seller | |
| • Avoid / minimise mixing of stock (isolation period) | |
| Nominated Isolation Facility/Area | |
| • Location of nominated Isolation facility or area | |
| • Actions required, if any, to make the facility available | |
| • Means of cleaning and disinfecting after use | |
| Other Measures: | |
| • People inc. visitors | |
| • Buildings | |
| • Equipment | |
| • Vehicles | |
| • Farm pets inc. working dogs (worming) | |
| • Fencing | |

2. Infectious Disease, Vaccinations and parasite control

This section may be completed as a table or in a calendar format. Document the routine vaccinations and parasite treatments undertaken.

| Category of stock | Vaccine/ Treatment used | Disease/ Parasite targeted | Timing |
|-------------------|-------------------------|----------------------------|--------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

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OR

| Month | Category of Stock | Vaccine/ Treatment Used or Action taken | Disease or Parasite Targeted |
|-------|-------------------|---|------------------------------|
| Jan | | | |
| Feb | | | |
| Mar | | | |
| Apr | | | |
| May | | | |
| Jun | | | |
| Jul | | | |
| Aug | | | |
| Sep | | | |
| Oct | | | |
| Nov | | | |
| Dec | | | |

3. Footcare and Lameness Management

| Name of persons with responsibility for footcare and lameness management (mobility scoring and/or trimming) | Experience/ Qualifications |
|---|----------------------------|
| | |
| | |
| | |

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Routine Measures taken for Prevention, Control and Treatment of Foot Problems (e.g. examination, trimming, foot-bathing)

| Condition | Measure | When / How Often / Who | Products Used |
|-----------|------------------------|------------------------|---------------|
| | Control: Treatment: | | |
| | Control: Treatment: | | |
| | Control: Treatment: | | |
| | Control: Treatment: | | |
| | Control: Treatment: | | |
| | Control: Treatment: | | |

Use the blank rows to include other conditions that are relevant to the farm.

4. Mastitis

Describe method (s) of detection and treatment:

5. Euthanasia/ on-farm killing

Document the methods used and names of who carries out euthanasia.

| Animal Type | Method Used | Person who carries it out |
|-------------|-------------|---------------------------|
| Youngstock | | |
| Adult stock | | |

Methods of Disposal:

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6. Youngstock Management

Document the actions undertaken to ensure calves/ lambs receive adequate colostrum and document any husbandry procedures undertaken

| | | |
|---|---|--|
| Youngstock management i.e. water and feed provision, group housing | | |
| Colostrum - Calves | Quantity | |
| | Quality | |
| | Timeframe | |
| | Method of feeding | |
| | Alternative source (frozen, powdered etc) | |
| Colostrum - Lambs | Quantity | |
| | Quality | |
| | Timeframe | |
| | Method of feeding | |
| | Alternative source (frozen, powdered etc) | |

7. Husbandry Procedures

| Species | Type and age of stock | Task | Person* | Method | Anaesthetic used | Analgesic used |
|---------------|-----------------------|--------------------------------|---------|--------|------------------|----------------|
| Cattle | | Disbudding | | | | |
| | | Dehorning | | | | |
| | | Castration | | | | |
| | | Removal of supernumerary teats | | | | |
| | | | | | | |
| Sheep | | Castration | | | | |
| | | Tail Docking | | | | |
| | | | | | | |

* Persons undertaking veterinary related tasks must be suitable, experienced and/or trained, details of which must be recorded in Training Records.

8. Identifying Treated Animals

Describe the means used for identification (for all ages and species covered by the plan):

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9. Actions for Dealing with Confirmed TB Reactors

A suggested policy is provided below (further detail can be found on the TBHub website and via the TB Advisory Service) - if necessary, amend with any additional or farm-specific actions:

- Isolate confirmed reactor animal(s) as soon as diagnosed by the veterinary surgeon pending their removal from the farm.
- Clearly identify reactor animals (e.g. with marker spray).

Other actions taken:

10. BVD Status

What is the action plan for eradicating BVD at the farm.