

LICENSING CONDITIONS FOR RESTRICTED LICENCE TO INNOCULATE ANIMALS OR BIRDS WITH VETERINARY BIOLOGICS

1. The licensee shall have in his possession only those veterinary vaccines registered or approved by the Animal and Veterinary Service (AVS).
2. The licensee shall possess a valid farm licence.
3. The licensee shall have adequate facilities to store veterinary vaccines and ensure that the veterinary vaccines are stored under optimum conditions at all times.
4. The licensee shall only purchase or import approved veterinary vaccines for use on the animals or birds on his own farm.
5. The licensee is allowed to only inoculate the animals or birds on his own farm with approved veterinary vaccines.
6. The licensee shall not sell any veterinary vaccines to other parties.
7. The licensee shall maintain a register of all transactions of purchases of veterinary vaccines. The register shall be subject to verification by AVS.
8. The licensee shall maintain inoculation records, detailing the following information. The records shall be subject to verification by AVS.
 - a. Species of animals inoculated
 - b. Number of animals inoculated
 - c. Date of inoculation
 - d. Batch number of veterinary vaccines used
 - e. Expiry date of veterinary vaccines used
 - f. Adverse reaction (if any)
9. The licensee shall not manufacture, re-process, re-bottle or re-label veterinary vaccines.
10. The licensee shall comply with the specific conditions of use stipulated by AVS for the use of a conditionally-registered vaccine.
11. The licensee shall ensure that the persons carrying out the inoculation are under his supervision and have attended training conducted in-house or by a third party on the proper procedures for handling and inoculating veterinary vaccines.
12. The licensee shall not dispose of any veterinary vaccines unless they have been adequately treated so as to destroy any infective materials.
13. The licensee shall report any serious adverse reaction due to the inoculation of the veterinary vaccines to AVS immediately.