## **Procedures for Vaccinating Animals**

Vaccination of animals occurs to protect the animals from diseases. The procedure to follow is:

- 1. The correct type of medication or vaccination is identified.
- 2. The vaccine is stored correctly. This will vary depending if the vaccine is a 'killed' and 'live' vaccine.
- 3. The vaccine labels are checked and the correct dose is measured.
- 4. The appropriate place on the animal to administer the vaccine is selected.
- 5. The correct way of vaccination is used (subcutaneous under the skin, intravenous into a vein, intramuscular into a muscle).
- 6. The needle is placed into the animal at correct angle.
- 7. The skin pinched up and all the required vaccine is injected into the animal.
- 8. Vaccinated cattle are marked by giving them a 'bang tail'. This is where you cut of long hair off the tail of the cattle so that their tails hair is now short and straight. It should resemble a woman's fringe/bangs.
- 9. Sharps, unused vaccine and gloves must be disposed of in a container according with the MSDS (Material Safety Data Sheet).