

Embryos and sperm are typically imported. The few Mexican suppliers are usually local ranches using imported equipment. Mexican veterinarians are considered to be well trained and prepared for handling insemination technology. The use of bio-genetics has created a demand for embryo and sperm storage facilities as well as lab equipment.

### **PORK**

Vertically-integrated producers include *Alpro, Lancer, Kowi, Pisa*, and *Aric Fuerte Mayo*.

Products in demand include a range of genetics, feeding and slaughtering equipment:

- semen and embryo storage containers
- vaccines
- crop machines
- electric feeders
- packaging machines
- freezers
- refrigerated vehicles
- mating/birth cells

### **POULTRY**

Vertically-integrated groups include *Bachoco, Unixasa*, Pilgrim's Pride and *Tyson/Trasgo*. *Tyson* and Pilgrim's Pride use American technology. Products in demand include:

- incubators with a capacity of up to 120,000 eggs
- automated feeders and climate control systems
- packaging machines
- freezers
- refrigerated vehicles
- coups/cages

### **BEEF**

State associations provide technical advice to cattle ranchers who often combine their purchases and pool facilities. Products in demand include:

- semen and embryo storage containers
- vaccines