



# Amoxoil retard

## Long-acting Amoxicillin



### Pharmaceutical Form

Injectable oily suspension.

### Composition per ml

Amoxicillin (trihydrate)

150 mg

### Indications

**Swine, cattle, sheep dogs and cats:** infectious processes caused by sensitive germs to Amoxicillin, located in the digestive, respiratory, urogenital tracts, skin and soft tissues.

### Administration Route

Intramuscular or subcutaneous injection.

### Dosage and administration

Dosage: in all the species 15 mg of amoxicillin/kg b.w. (equivalent to 1 ml of AMOXOIL RETARD by 10 kg b.w.) in a single dose. If it is necessary, repeat the dose at 48 hours.

To avoid insufficient dosage, previous to the administration it must be determined the weight of animals. It should be respected the maximum volume per injection site of 20 ml in bovine, 5 ml in pigs and 5 ml in ovine. When more than one injection is required, different injection sites should be separated enough. Apply a gently massage at the injection site.

### Remarks

The long acting effect of Amoxoil Retard is due to the high Amoxicillin concentration as well as the inclusion of a suitable adjuvant.

### Withdrawal period

**Cattle and sheep:** Meat: 50 days. Milk: 4 days (96 hours).

**Swine:** Meat 25 days.

### Shelf-life period

2 years.

### Storage

Store below 30°C, in the original container.

### Supply

Vials of 100 ml and 250 ml.

LICENSE NUMBER: 346-ESP (AEM SPAIN)