Supplements

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| Drug | Dosage |
| Vitamin B 12 | 2 to 4 µg per kg of body weight |
| Multivit | Horses- 20-30mlCalves, foals, sheep- 5-10 mlPigs and goats- 2-5 mlPiglets- 0.5-2ml |
| Ridan 100 | Treatment: Pigs : 3 - 5 ml 1st injection, when necessary 2nd injection 7 days later. Piglets : 1 - 2 ml on 3rd day of life and on 5th day of life. Cattle, horses : 5 - 8 ml 1st injection, when necessary 2nd injection 7 days later. Calves, foals : 3 - 8 ml in the 1st week of life, when necessary 2nd injection 7 days later. Sheep, goats : 3 - 4 ml 1st injection, when necessary 2nd injection 7 days later. Dogs : 0.5 - 2 ml 1st injection, when necessary 2nd injection 7 days later. Prophylaxis: Piglets : 2 ml on 3rd day of life and on 21st day of life. Sows : 5 ml two weeks before farrowing |
| Adedrikel 300 | Adult cattle, horses, pigs-1 ml/ 100 kgCalves, foals, sheep and goat- 1 ml/50 kg |
| Vitamin K1 | 1.1 mg/kg |
| Potassium Chloride | 10 ml and 20 ml Single-dose. Must be diluted to appropriate strength with water or other suitable fluid prior to administration. |
| Multivit ch | Cattle, horse, pigs- 100 ml/dayCalf, foal, sheep, goat- 50 ml/ day |
| Vitamin B complex | Cattle- 1-2 ml/100lbsCalves, swine, sheep- 5 ml/ 100 lbs |
| Calplus | Cattle – 500 mL (for prophylaxis 200-500 mL at calving time), horses – 250 – 500 mL, sheep 50-125 mL. Repeat in 2-6 hours as necessary |
| Aminolean | Cattle/Horses/Swine – 2mL/kg, Calves/Folds/Piglets – 5mL/kg |
| Dextrose | Cattle/horse – 100 – 500 mL, sheep/swine – 30 – 100 mL |
| PCE- glycol | (Prevention); Cattle – 175 – 225 mL daily, sheep 50 – 100 mL daily. (Treatment); Cattle 200 – 400 mL daily, sheep – 75 – 125 mL daily. Depending on severity, administer for 10 days |
| Sodium Bicarbonate | 2-5 mEq/kg or 1-2.5 mL/lb depending on severity |