# **Vytrate Liquid Concentrate**

A ready to use electrolyte replacer for scouring animals.

### **Product Information**

### **Active Constituents**

- Glucose | undiluted 278.75 g/L | diluted (1 part to 11.5 parts) 22.30 g/L
- Glycine | undiluted 38.56 g/L | diluted (1 part to 11.5 parts)3.08 g/L
- Citric Acid Monohydrate | undiluted 3.28 g/L | diluted (1 part to 11.5 parts) 0.26 g/L
- Potassium Citrate | undiluted 0.75 g/L | diluted (1 part to 11.5 parts) 0.06 g/L
- Potassium Phosphate Monobasic | undiluted 25.53 g/L | diluted (1 part to 11.5 parts) 2.04 g/L
- Sodium chloride | undiluted 53.44 g/L | diluted (1 part to 11.5 parts) 4.28 g/L

### **Indications**

- Diarrhoea
- Dehydration
- Post-transport stress
- Pregnancy Toxaemia in ewes



# **Vytrate Duo Sachets**

A water soluble electrolyte replacer for scouring animals.

## **Product Information**

### **Active Constituents**

- Glucose undiluted 44.61 g | diluted as Vytrate Solution 22.30 g/L
- Glycine undiluted 6.18 g | diluted as Vytrate Solution 3.08 g/L
- Citric acid undiluted 0.48 g | diluted as Vytrate Solution 0.26 g/L
- Potassium citrate BP undiluted 0.12 g | diluted as Vytrate Solution 0.06 g/L
- Potassium acid phosphate undiluted 4.08 g | diluted as Vytrate Solution 2.04 g/L
- Sodium chloride undiluted 8.58 g | diluted as Vytrate Solution 4.28 g/L

### **Indications**

- Diarrhoea
- Dehydration
- Post-transport stress

