



DisoLyt®



Dietetic electrolyte product with lactic acid bacteria

DisoLyt is an effervescent dietetic complementary feed which is used in case of risk of, during periods of, or recovery from digestive disturbance (diarrhea). DisoLyt contains the important electrolyte salts Na^+ , K^+ , and Cl^- , and is composed based on the American SID concept (Strong Ion Difference), which ensures a correct mutual relationship between the electrolyte salts. DisoLyt is developed concerning quick and efficient rehydration.

DisoLyt contains:

- The electrolytes Na^+ , K^+ , Cl^- which efficiently re-establish the electrolyte balance
- Alkaline buffer stabilizes blood acid-base balance
- Lactic acid bacteria supports a beneficial gut environment
- Glycine supports the absorption of Na^+ from the intestine

Benefits and effect:

- Provides rapidly absorbable energy and vital electrolytes
- Supports quick recovery of the fluid balance and normal intestinal conditions
- Stabilizes blood acid-base balance
- Easy to administer
- No application mistakes

Application:

Dissolve 1 sachet DisoLyt of 100 grams in 2 litres of lukewarm water (35-40 °C) and administer to the calf twice a day for 1-3 days. The DisoLyt powder is dissolved in water without stirring. It is recommended that the milk feeding continues when DisoLyt is used, in order to ensure the calf a sufficient energy uptake. The calf can be fed with milk 1 hour after given DisoLyt. It is recommended that a veterinarian's opinion be sought before use.

Content	Recommend. mmol/L	DisoLyt mmol/L
Na^+	70-145	112
K^+	20-30	22
Cl^-	50-100	54
SID	60-80	80

Packaging:

- Sachets of 100 g
- 25 sachets per case
- 6 cases per box

Consumption:

100 g per application – twice a day

R2 Agro A/S

Office: Odinsvej 23 · Production: Odinsvej 25 · DK-8722 Hedensted · Denmark

Phone: +45 7674 1200 · info@r2agro.com · www.r2agro.com

R2|Agro

PERFECT SOLUTIONS