

Hydra-Lyte®

Electrolyte Replacement



Single feed pack

Net Wt: 5.76 Ounces (163.4 g)

- Scientifically formulated
- Easily absorbed
- Readily dissolves in water
- Source of energy

Indications: For use as an electrolyte replacement and nutritional supplement in young calves, lambs, kids and foals.

Preparation: Hydra-Lyte readily dissolves in water and is easily absorbed. Prepare solution by dissolving the contents of both compartments of this package in two quarts of warm water. Prepare the solution just prior to use and administer with an esophageal probe, nursing bottle or pail.

Feeding Directions: Administer two quarts of Hydra-Lyte solution to each calf or foal twice daily for the first two days. Feed the Hydra-Lyte solution as extra meals while still feeding milk or milk replacer. If the animal refuses milk, feed the Hydra-Lyte solution and resume feeding the milk or milk replacer at the next scheduled feeding. On the third and fourth days administer one quart Hydra-Lyte solution mixed with one quart of either milk or milk replacer to each calf or foal two times each day. Lambs and kids will require about one fourth of the above dosage.

Most treated animals can be returned to normal feeding on the fifth day, but treatment can be continued on the fifth through seventh days.

Note: In cases when extra supplementation is needed or in large neonatal animals, two quarts of Hydra-Lyte solution should be administered to each calf or foal four times each day for the first two days. One fourth this dosage is required for lambs and kids. Use the same dosage regimen for the third and fourth days as recommended above.

Ingredients: Dextrose, sodium acetate, potassium chloride, glycine, sodium citrate, sodium chloride.

Guaranteed Analysis per Packet
(All values are minimum quantities unless otherwise stated.)

Sodium (min)	3.2%
Sodium (max)	3.6%
Potassium	1.4%
Chloride	1.8%

Each liter of solution contains:

Potassium	30 mEq
Sodium	85 mEq
Acetate	60 mEq
Chloride	45 mEq
Citrate	10 mEq
Glycine	16 mM
Glucose	368 mM
Total Osmolarity	614 mM
Total Metabolizable Energy ..	296 KCal

Store in a cool, dry place

KEEP OUT OF REACH OF CHILDREN

Rev 08-12



Mfg. by LLOYD, Inc., Shenandoah, IA 51601 and
Mfg for Agri Laboratories Ltd., St. Joseph, MO 64503.

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