

GENUINE TRADE MARK

25 YEARS OF EXPERIENCE

SPECIALISTS IN ANIMAL NUTRITION

RALTEC

PROTECTED QUALITY

**SPECIALISTS
IN REDUCING
ECONOMIC
COSTS**

**FOR ADVANCED ANIMAL NUTRI-
TION PROGRAMMES**



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GLOBAL NUTRITION

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PROTECTED QUALITY

NEW SUPREME REHYDRATION PRODUCT

REHIDRAMAX

THE TRIPLE-FUNCTION REHYDRATION PRODUCT: REHYDRATES, NOURISHES AND REDUCES ENTERIC PROBLEMS.

We have spent years analysing the global market of **LACTATING** calves and certain other **RUMINANTS** when they are **SEPARATED** from their **MOTHER** and ingest large quantities of **liquid (MILK)**.

During these periods of change they undergo **NEW** transportation, handling, housing and feeding, while also experiencing extreme temperature changes (**TAKING ON LITTLE FLUID**).

Mortality during this period of change (the first 20 days) can be very **HIGH** unless **PREVENTIVE** precautions are taken (**FLUID RECOVERY**).

Animals may experience the onset of **NUTRITIONAL DEFICIT**, mainly as the result of **TWO** factors: **HYPOTHERMIA OR DEHYDRATION**.

A) During the winter season, in cold buildings with damp environments, calves can experience a high level of **HYPOTHERMIA**, which in phase 2 or 3 can lead to death.

B) During the summer season, or in situations where they are exposed to continuous stifling temperatures, the animals may lose between 20 and 30% of the 80% of their **BODY** mass which is fluid, leading to **EXTREME DEHYDRATION**.

MORTALITY RATES CAN BE VERY HIGH.

The **REHIDRAMAX** product resolves these deviations by **PROVIDING** lactating animals with the elements they need to **RECOVER ELECTROLYTES LOST DURING THIS STRESSFUL PHASE**.

APPLICATION TABLES (PREVENTIVE DOSE)

RECOMMENDED DOSE FOR CALVES, YEARLINGS AND BUFFALOES

Day 1	150 g REHIDRAMAX, per 1.5 litres of HOT WATER (2 times per day)
Day 2	50 g REHIDRAMAX, per 1.5 litres of milk (2 times per day)
Day 3	30 g REHIDRAMAX, per 1.5 litres of milk (2 times per day)
Days 4 to 15	5 g REHIDRAMAX, per 1.5 litres of milk (2 times per day)

From 10-15 days onwards, adjust the dose in accordance with the animals' **HYDRATION** requirements.

VERY IMPORTANT



RECOMMENDED DOSE FOR LAMBS AND KIDS

Day 1	give 10 g REHIDRAMAX per day with 1 litre of milk per animal
Day 2	give 8 g REHIDRAMAX per day with 1 litre of milk per animal
Day 3	give 8 g REHIDRAMAX per day with 1 litre of milk per animal
Day 4	give 5 g REHIDRAMAX per day with 1 litre of milk per animal

Days 5 to 15 give 2 g REHIDRAMAX per day with 1 litre of milk per animal

VERY IMPORTANT



RECOMMENDATIONS:

IN CASES OF ACUTE ENTERITIS, ELIMINATE MILK AND ADAPT THE DOSES IN THE TABLE.