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Nutrena.

**R.O.L. DAIRY MINERAL P-16
WITH RABON ORAL LARVICIDE**

**DIRECTIONS FOR USE
GENERAL CLASSIFICATION**

(FOR DAIRY CATTLE ONLY)

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
Mix or blend Nutrena R.O.L. Dairy Mineral P-16 into the daily roughage and grain ration. Each ounce of Nutrena R.O.L. Dairy Mineral P-16 contains 400 mg of Rabon Oral Larvicide. Feed at a rate to provide an average daily intake of 10 mg of Rabon Oral Larvicide per 100 lbs. body weight, as the following feeding table as a guide.

Body weight of animal lbs	Ounces per head Nutrena R.O.L. Dairy Mineral P-16 to feed daily
1000	1.0
1100	1.1
1200	1.2
1300	1.3
1400	1.4

Do not feed other minerals after this program is started. Start feeding Nutrena R.O.L. Dairy Mineral P-16 early in the spring before flies begin to appear and continue feeding throughout the summer into the fall, until cold weather restricts fly activity.
Nutrena R.O.L. Dairy Mineral P-16 may be fed up to slaughter and to lactating dairy cows.
Nutrena R.O.L. Dairy Mineral P-16 prevents the development of horn flies, face flies, house flies and stable flies in the manure of treated cattle but it is not effective against existing adult flies. When starting a feeding program during the fly season, it is desirable to use other methods to reduce the population of existing adult flies.
In some cases, supplemental fly control measures may be needed in and around cattle lots and buildings to control house flies and stable flies which can breed but not lay in cattle manure but in other decaying vegetable matter or sludge on the premises.
In order to achieve optimum fly control, Nutrena R.O.L. Dairy Mineral P-16 should be used in conjunction with other good management and sanitation practices.
Rabon is the registered trademark of Diamond Shamrock Corp. S. Patent No. 2,911,862.

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