

**DIRECTIONS FOR USE**  
**GENERAL CLASSIFICATION**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Super Mol 7.76 Fly Control Premix will mix uniformly in cattle feeds when standard mixing procedures are followed. Thus, usual problems that are common to all feed preparation and which cause stratification, such as excessive free-fall or excessive handling, are to be avoided. It is recommended that appropriate pre-blending techniques be employed to assure adequate distribution of Super-Mol 7.76 Fly Control Premix throughout the feed mix. The premix should be preblended with ground grain, protein supplements, mineral mixes, etc., before being added to roughages, such as chopped hay or silage. Mixing time should be adequate to assure uniform dispersion. Optimum performance can be assured only if Super Mol 7.76 Fly Control Premix is dispersed uniformly with the feedstuff at the recommended level. Common feed mixing equipment (i.e., vertical mixers, horizontal blenders, mixer/feeder truck) may be used to prepare formulated feeds.

Feeds prepared with Super Mol 7.76 Fly Control Premix should not be pelleted, nor be mixed with feeds containing predominantly pellets. Further, Super Mol 7.76 Fly Control Premix should not be mixed in liquid feed supplements.

**IN A COMPLETE RATION - - NO OTHER ROUGHAGE FED**

Super Mol 7.76 Fly Control Premix can be used to prepare rations that contain 26.4 mg of RABON per pound of complete ration.

To prepare a larvicidal ration, mix 1.5 pounds of Super Mol 7.76 Fly Control Premix per ton of complete mixed ration containing both grain and roughage.

Full-feed this larvicidal complete ration to feeder cattle weighing from 400 to 1400 pounds or to dairy cattle at a rate to sustain milk production, but not less than 2.6 pounds of the ration per 100 pounds of body weight daily.

**IN A CONCENTRATE FEED - - ROUGHAGE FED SEPARATELY**

Super Mol 7.76 Fly Control Premix can be used to prepare concentrate feeds that will provide 792 mg of RABON per animal per day.

To prepare a larvicidal concentrate feed, mix Super 7.76 Fly Control Premix according to the amount of concentrate to be fed per animal per day. Use the following table as a guide for determining the proper mixing rate.

Pounds of concentrate consumed per animal per day	MIXING DIRECTIONS		Pounds of Super Mol 7.76 Fly Control Premix per ton of concentrate
	RABON in the concentrate		
	mg/lb.	%	
.5	1584	0.35	90.0
1.0	792	0.18	45.0
1.5	528	0.12	30.0
2.0	396	0.087	22.5
5.0	159	0.035	9.0
10.0	79	0.018	4.5
15.0	53	0.012	3.0
20.0	39	0.0087	2.3
25.0	32	0.0069	1.8
30.0	26	0.0059	1.5

Feed the appropriate larvicidal concentrate to cattle weighing between 400 and 1200 pounds. For large cattle weighing between 1200 - 1700 pounds, increase the amount of concentrate fed to 1½ times that recommended.

Start feeding RABON larvicidal feeds early in the spring before flies begin to appear and continue feeding throughout the summer and into the fall until cold weather restricts fly activity.

Ration containing RABON Oral Larvicide may be fed up to slaughter and to lactating dairy cows without withholding the milk from market during or after treatment.

RABON Oral Larvicide prevents the development of horn flies, face flies, house flies, and stable flies in the manure of treated cattle but is not effective against existing adult flies.

In some cases, supplemental fly control measures may be needed in and around cattle lots and barns to control adult house flies and stable flies which can breed not only in cattle manure but other decaying vegetable matter or silage on the premises.

In order to achieve optimum fly control, Super Mol 7.76 Fly Control Premix should be used in conjunction with other good management and sanitation practices.

**STORAGE AND DISPOSAL**

Do not contaminate water or food by storage or disposal. Open dumping is prohibited. Dispose of in an incinerator or landfill approved for pesticide containers, or bury in a safe place.

Manufactured By  
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