VeyFo® **Multi-Mulgat** sadrži cjelovitu paletu svih važnih vitamina topljivih u vodi i mastima (osim vitmaina C), kao i važne mikronutrijente poput selena.

Proizvod je namijenjen upotrebi kod prasadi, svinja, teladi, janjadi, jaradi, konja, ždrebadi i kućnih ljubimaca.

Oprema:

100 ml bočica 500 ml boca

Doziranje i način primjene:

Species		Dosage
Breeding sows:	General feed supplement before parturition After weaning off the piglets Up to 5 days after mating	1 - 3 ml daily 5 - 10 ml daily 5 - 10 ml daily
Piglets:	General feed supplement Neonates until 3 days post partum Before weaning	1 ml daily 1 ml 2 ml (possibly via the drinker)
Fattening pigs:	General feed supplement	1 – 2 ml daily
Horses:	General feed supplement 5 days before to 10 days after birth In case of increased stress	5 ml daily 10 – 15 ml daily 15 ml daily
Foals:	General feed supplement Neonates immediately after birth In case of increased stress	1 - 2 ml daily 10 ml up to 4 ml daily
Dairy cows:	General feed supplement 5 to 10 days before and after insemination In case of increased stress	5 - 10 ml daily 15 - 20 ml daily
	(e.g. high daily milk yield)	5 - 10 ml daily

Puppies: Mature dogs: Small breeds: Medium-sized breeds: Large breeds: Large breeds: Small breeds: Medium-sized breeds: Large breeds: Small breeds: Medium-sized breeds: Large breeds: Small breeds: Medium-sized breeds: Large breeds: Small breek, up to 20 drops per week, up to 20 dr	
In case of increased stress Cattle, bulls: General feed supplement In case of increased stress Sheep, goats: General feed supplement Dams before until approx. 10 days after lambing Before mating resp. In case of increased stress Newborn lambs and goat kids: 1 Puppies: Small breeds: Medium-sized breeds: Large breeds: Kittens: Mature cats: Poultry: During particular demanding stages like i. e after an antibiotic therapy resp. as an extra vitamin provision Pigeons: In case of increased stress Up to 4 m 1 ml/50 in up to 15 m 1 - 2 m 2 - 5 m 2 - 5 m 3 - 5 m 4 - 5 m 5 - 10 drops per week, up to 20 in case of increased 20 drops, up to 30 drops per weak 20 drops, up to 30 drops per weak 30 drops, up to 50 drops per weak 30 drops	
Cattle, bulls: General feed supplement In case of increased stress Sheep, goats: General feed supplement Dams before until approx. 10 days after lambing Before mating resp. In case of increased stress Newborn lambs and goat kids: Puppies: Small breeds: Medium-sized breeds: Large breeds: Small breeds: Small breeds: Large breeds: Large breeds: During particular demanding stages like i. e after an antibiotic therapy resp. as an extra vitamin provision Pigeons: Aviary birds: 1 ml/50 up to 15 m 1 ml/50 m 1 ml/	
In case of increased stress Sheep, goats: General feed supplement Dams before until approx. 10 days after lambing Before mating resp. In case of increased stress Newborn lambs and goat kids: Puppies: Small breeds: Medium-sized breeds: Large breeds: Small breeds: Large breeds: Since a fincreased and the case of increased and the case of increase	
Sheep, goats: General feed supplement Dams before until approx. 10 days after lambing Before mating resp. In case of increased stress Newborn lambs and goat kids: Puppies: 2 - 5 drops pe Mature dogs: Medium-sized breeds: Large breeds: Small breeds: Large breeds: Small breeds: During particular demanding stages like i. e after an antibiotic therapy resp. as an extra vitamin provision Pigeons: 1 - 2 m 1 - 2	-
Dams before until approx. 10 days after lambing Before mating resp. In case of increased stress Newborn lambs and goat kids: Puppies: Small breeds: Medium-sized breeds: Large breeds: Large breeds: During particular demanding stages like i. e after an antibiotic therapy resp. as an extra vitamin provision Pigeons: Dams before until approx. 3 – 5 m 3 – 5 m 4 – 5 m 2 – 5 drops per 4 – 5 m 5 – 10 drops per week, up to 20 in case of increased 20 drops, up to 30 drops per wease of increased 30 drops, up to 50 drops per wease of increased 30 dr	il daily
Newborn lambs and goat kids: Puppies: Small breeds: Medium-sized breeds: Large breeds: Sike i. e after an antibiotic therapy resp. as an extra vitamin provision Pigeons: 10 days after lambing Before mating resp. In case of increased stress 4 - 5 m 2 - 5 drops per 2 - 5 drops per week, up to 20 in case of increased 20 drops, up to 30 drops per wease of increased 30 drops, up to 50 drops per wease of increased 30 drops, up to 50 drops per wease of increased 30 drops, up to 50 drops per wease of increased 30 drops, up to 50 drops per wease of increased 30 drops, up to 50 drops per wease of increased 30 drops, up to 50 drops per wease of increased 30 drops, up to 50 drops per wease of increased 30 drops, up to 50 drops per weak increased 30 drops, up to	ıl daily
Before mating resp. In case of increased stress Newborn lambs and goat kids: Puppies: 2 - 5 drops per Mature dogs: Small breeds: Medium-sized breeds: Large breeds: Large breeds: Small breeds: Large breeds: Large breeds: 1 - 2 drops per weak, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops, up to 50 drops per weak of increased and drops p	doily
Newborn lambs and goat kids: Puppies: Small breeds: Medium-sized breeds: Large breeds: Sittens: Mature cats: Poultry: During particular demanding stages like i. e after an antibiotic therapy resp. as an extra vitamin provision Pigeons: In case of increased 20 drops, up to 30 drops per week, up to 20 in case of increased 30 drops, up to 50 drops per week case of increased 30 drops, up to 50 drops per week case of increased 30 drops, up to 50 drops per week case of increased 30 drops, up to 50 drops per week case of increased 30 drops, up to 50 drops per week case of increased 30 drops, up to 50 drops per week case of increased 30 drops, up to 50 drops per week case of increased 30 drops, up to 50 drops per week (30 drops, up to 50 d	ii daiiy
Puppies: Mature dogs: Small breeds: Medium-sized breeds: Large breeds: Large breeds: Small breeds: Medium-sized breeds: Large breeds: Large breeds: During particular demanding stages like i. e after an antibiotic therapy resp. as an extra vitamin provision Pigeons: 1 drop per week, up to 2 drops per week, up to 2 drops per week, up to 2 in case of increased 1 drop per week, up to 2 in case of increased 1 drop per week, up to 2 in case of increased	nl daily
Mature dogs: Small breeds: Medium-sized breeds: Large breeds: Large breeds: Small breeds: Medium-sized breeds: Large breeds: Small breeds: Medium-sized breeds: Large breeds: 1 - 2 drops per week, up to 50 drops per weak of increased and proper weak of increased and proper weak of increased and proper week of increased and	– 2 ml
in case of increased 20 drops, up to 30 drops per w case of increased 30 drops, up to 50 drops per w case of increased 30 drops per w 1 drops per w case of increased 30 drops per w 1 drops per w 1 drops per w 1 drops per w 1 drops pe	r week
Medium-sized breeds: Large breeds: Case of increased 30 drops, up to 50 drops per w case of increased case of increased the case of increased services of increased services in case of increased services of increased services in case of increased services of incr	stress
Kittens: Mature cats: During particular demanding stages like i. e after an antibiotic therapy resp. as an extra vitamin provision Pigeons: 1 - 2 drops per 2 - 5 drops per 3 drinking (0.5 ml - 1 ml per 4 drinking (0.05 - 0.10 %) for 1 - 2 drop per week, up to 2 in case of increased in case of increased 1 drop every 3 drinking 2 drinkin	stress
Mature cats: 2 − 5 drops per Poultry: During particular demanding stages like i. e after an antibiotic therapy resp. as an extra vitamin provision 0.5 ml − 1 ml per drinking (0.05 − 0.10 %) for 1 − 2 Pigeons: 1 drop per week, up to 2 in case of increased Aviary birds: 1 drop for every 250 g body very 3 day Larger birds with a live weight of more than 250 g: 1 drop for every 250 g body very 3 day	
Poultry: During particular demanding stages like i. e after an antibiotic therapy resp. as an extra vitamin provision Pigeons: 1 drop per week, up to 2 in case of increased Aviary birds: 1 drop for every 250 g body weekery 3 rd day	
like i. e after an antibiotic therapy resp. as an extra vitamin provision Pigeons: 1 drop per week, up to 2 in case of increased Aviary birds: 1 drop every 3 1 drop for every 250 g body weekery 3 1 drop for every 250 g body weekery 3 1 drop for every 250 g body weekery 3	
resp. as an extra vitamin provision (0.05 – 0.10 %) for 1 – 2 Pigeons: 1 drop per week, up to 2 in case of increased Aviary birds: 1 drop every 3 Larger birds with a live weight of more than 250 g: 1 drop for every 250 g body we every 3 rd day	
Aviary birds: 1 drop every 3 Larger birds with a live weight of more than 250 g: 1 drop for every 250 g body weight of more than 250 g:	
Larger birds with a live weight of more than 250 g: 1 drop for every 250 g body weight of more than 250 g: every 3 rd day	
every 3 rd day	3rd day
2 drops in case of increased	, up to
Reptiles: 1 drop for every 250 g body v	weight
per week, up to 2 in case of increased	
Turtles/Tortoises: 2 drops per	r week
Chinchillas: 1 drop every 2	2 nd day
Samll rodents such as guinea pigs: 1 drop every	3 rd day
Rabbits: 1 drop for every 250 g body very 3rd day	_