

Vitamin Supplement Tablets for Non-Human Primates

Vitamin Supplement Tablets for Non-Human Primates are designed to supplement a regular dietary program. Vitamin Supplement Tablets for Non-Human Primates meet the normal daily vitamin needs of most non-human primates. They provide supplementary vitamins, eliminating the need to feed fresh fruits and vegetables for nutritional supplementation. These tablets are a highly-palatable balanced blend of fat-soluble and water-soluble vitamins. The tablets are chewable, orange-flavored, and easy for the primates to hold and consume. Each has a uniform size and precise weight.

Three different Vitamin Supplement Tablets for Non-Human Primates are available:

PURINA TESTDIET® PRODUCT	PRIMATE VITAMIN	MONKEY MINI MV	MONKEY MINI MV PLUS IRON
Size	3 grams	600 mg	1 gram
Formula Number	#5073	#5298	#5259
Product Code	0017991	0007497	0007498
Tablets per Jar	300	1500	700
Form	Rolled-edge rectangular-shaped tablet, 10 mm (3/8") x 13 mm (1/2") x 22 mm (7/8") length	Oval tablet, 6 mm (1/4") thick x 16 mm (5/8") long x 10 mm (3/8") wide	Oval tablet, 6 mm (1/4") thick x 16 mm (5/8") long x 10 mm (3/8") wide
Each Tablet Contains:			
Vitamin K (as menadione), mcg	30.0	19.0	31.7
Thiamin (as thiamin HCL), mg	1.5	0.9	1.4
Riboflavin, mg	1.7	1.0	1.6
Niacin, mg	20.0	10.8	18.0
Pantothenic Acid, mg	10.0	4.8	8.0
Folic Acid, mg	0.2	0.2	0.3
Pyridoxine, mg	2.0	1.0	1.6
Biotin, mcg	30.0	21.0	35.0
Vitamin B ₁₂ , mcg	0.0	2.7	4.5
Vitamin A, IU	3006.0	1110.0	2408.0
Vitamin D ₃ , IU	300.0	225.0	375.0
Vitamin E, IU	31.0	10.5	17.5
Ascorbic Acid, mg	61.0	36.0	60.0
Iron, mg			15.0
Dosage	20- to 70-kg animals: one tablet daily. One add'l tablet for each extra 70 kg of weight. Young animals (≤20 kg) need 1/2 tablet daily or one every other day.	One tablet daily will supplement the normal diet with sufficient vitamins for most small non-human primates (less than 20 kg).	One tablet daily will supplement the normal diet with sufficient vitamins and iron for most small non-human primates (less than 20 kg).
Feeding Directions	For best results, feed with or immediately after a major meal. Amount to feed varies with the purpose of the supplementation, animal size, and condition. Follow the recommendations of a veterinarian who is familiar with the animals being supplemented.		