



DAILY BEST

FOR DOGS

- A complete multi-vitamin/mineral formula with digestive enzymes and antioxidants for dogs of all ages and breeds.
- Recommended for dogs of all breeds, sizes, ages, and activity levels. It is also beneficial for breeding dogs, pregnant and lactating bitches, and stud dogs.
- **Daily Best** is a balanced, comprehensive, high potency formula that helps to maintain optimum health in dogs and puppies. It is specifically formulated with a balance of vitamins, minerals, amino acids, fatty acids, digestive enzymes, antioxidants, and other factors that work synergistically to maintain the physical well-being of your dog.
- It is important to give your dog a multi-vitamin because it incorporates important nutrients essential for the health of growing and adult dogs, but which are not always found in dog food or ordinary supplements.
- **Provides over 34 synergistic nutrients to help build health, including:**
 - Water and fat-soluble vitamins, including Vitamins A, C, D, E, and a complete and balanced Stress B Complex.
 - Digestive enzymes ensure they reach the small intestine to help support absorption and utilization of nutrients from the dog's diet.
 - Linoleic Acid (Omega 3 Fatty Acid) to promote healthy skin and coat.
 - 11 vital minerals to support proper composition of body fluids, formation of red blood cells and bone, and maintenance of healthy nerve function.
 - Antioxidants (Vitamins A,C,E, and Selenium) to support the immune system.
- Many competitors fail to include Betaine, Methionine, Selenium, and Cobalt, which all play important roles in your dog's health.
- Available in a highly palatable chicken liver flavored tablet - dogs love the taste!
- **Directions For Use:**
20 - 70 lbs: 2 tablets daily.
Over 70 lbs: 3 tablets daily.
If giving more than one tablet daily, divide between AM and PM.
- **Daily Best**
0700565.060 (60 Chewable Tablets)
0700565.180(180 Chewable Tablets)

DAILY BEST FOR DOGS Guaranteed Analysis Represents Minimum Levels Per Tablet:

Methionine	2.5 mg
Linoleic Acid (min)	2 mg
Calcium (6.7%)	100 mg
Phosphorus (5.5%)	83 mg
Potassium (0.83%)	12.44 mg
Magnesium (3.1%)	46.65 mg
Iron (2000 ppm)	3 mg
Copper (1.7 ppm)	0.0025 mg
Manganese (667 ppm)	1 mg
Zinc (1000 ppm)	1.5 mg
Iodine (33 ppm)	0.05 mg
Selenium (1.3 ppm)	0.002 mg
Vitamin A	1000 IU
Vitamin D3	100 IU
Vitamin E	2 IU
Thiamine (Vitamin B1)	1 mg
Riboflavin (Vitamin B2)	1 mg
Pantothenic Acid	2 mg
Niacin	10 mg
Pyridoxine (Vitamin B6)	0.2 mg
Folic Acid	0.002 mg
Vitamin B12	0.002 mg
Choline	2.5 mg
*Cobalt	0.03 mg
*Biotin	0.002 mg
*P-aminobenzoic Acid	3.75 mg
*Ascorbic Acid (Vitamin C)	50 mg
*Lecithin	2.5 mg
*Inositol	2 mg
*Betaine Hydrochloride	2.5 mg
*Pepsin (Pork)	11,475 NF Units ¹
*Bromelain (Pineapple)	1.14 GD Units ²
*Lipase (Pork Pancreas)	1.7 USP Units ³
*Protease (Pork Pancreas)	39.1 USP Units ⁴

*Not recognized as an essential nutrient by the AAFCO Dog Food Nutrient Profiles.

¹One USP unit of protease activity will liberate 3.0 mg amino acids (from egg albumin)/min/mg of the enzyme under standard conditions.

²One GD unit of protease activity will liberate approximately 8.4 mg amino acids (from gelatin)/20 min/mg of enzyme at 45 C and pH 4.5.

³One USP unit of lipase activity will liberate 1 mmol fatty acid from olive oil/min/mg of enzyme at 37 C and pH 9.0.

Ingredients: chicken liver hydrolysate, dried brewers yeast, calcium phosphate, cellulose, magnesium oxide, dehydrated kelp (source of iodine), stearic acid (vegetable source), ascorbic acid, potassium chloride, iron proteinate, niacinamide, zinc proteinate, silicon dioxide, manganese proteinate, bromelain (pineapple stem), pepsin (pork stomach), p-aminobenzoic acid, vitamin E supplement, lecithin, betaine hydrochloride, choline chloride, d-calcium pantothenate, inositol, vitamin B12 supplement, dried carrots, riboflavin, cobalt proteinate, thiamine mononitrate, vitamin A supplement, vitamin D3 supplement, allspice, nutmeg, pyridoxine hydrochloride, pork pancreas (a source of lipase and protease activity), biotin, copper proteinate, folic acid, sodium selenite.

