



Prescription Diet® a/d® Canine/Feline Critical Care

For the nutritional support of pets recovering from serious illness, accident and surgery

Cats and dogs can undergo significant metabolic changes when recovering from a serious illness, injury or surgery. During these stressful conditions the body is challenged to maintain strong natural defenses and spare lean body mass, which makes it even more important to feed the right food. Cats and dogs need extra energy and nutrients, in an appetizing form, to encourage the recovery process.

At Hill's, nutritionists and veterinarians developed clinical nutrition especially formulated to help dogs and cats in recovering process

WHERE TO BUY ►

Key Benefits

Prescription Diet® a/d® is formulated with the following benefits:

- Highly digestible ingredients and extra calories to help during recovery
- Highly digestible proteins to **help wound and tissue healing**, preserving lean body mass and promoting a healthy immune system
- Increased level of potassium to **help avoid depletion**
- Highly palatability with a soft consistency **aids acceptance by inappetant pets and gives flexibility in feeding** -- by bowl, spoon, syringe or feeding tube

Additional Info

Hill's® Prescription Diet® a/d® Canine is a complete and balanced food that provides all the nutrition dogs and cats need. Please consult your veterinarian for further information on how our Prescription Diet® foods can help your pet to continue to enjoy a happy and active life.

Feeding Guide

Daily Feeding Guide:

Individual requirements may vary depending on pre-existing nutritional status and medical condition. In patients where normal G.I. function has been compromised by anorexia, a three-day transitional feeding strategy may be necessary.

Day One 1/3 of daily caloric intake with 2/3 water dilution

Day Two 2/3 of daily caloric intake with 1/3 water dilution

Day Three Entire daily caloric intake

Select a feeding schedule based on the following patient criteria:

Schedule 1 Cage Rest

Schedule 2 Surgery, Sepsis, Cancer, Trauma, Fever, Feline Hepatic Lipidosis

Schedule 3 Severe Burn, Injury or Head Trauma

- The following daily intakes are intended as a guide and should be adjusted as needed to achieve or maintain optimum body weight.
- Divide into three to six equal daily feedings to minimize gastrointestinal side effects. (1 can = 150 ml.)

- using 5.5 oz (156 g) can

Weight of Animal	Schedule 1 in Milliliters	Schedule 2 in Milliliters	Schedule 3 in Milliliters
5 lb (2,3 kg)	117	140	187
8 lb (3,6 kg)	166	200	266
10 lb (4,5 kg)	197	236	315
15 lb (6,8 kg)	267	320	427
20 lb (9,1 kg)	331	397	529
30 lb (14 kg)	448	538	717
40 lb (18 kg)	556	668	890
50 lb (23 kg)	658	789	1052
60 lb (27 kg)	754	905	1207
70 lb (32 kg)	847	1016	1355
80 lb (36 kg)	936	1123	1497
90 lb (41 kg)	1022	1227	1635
100 lb (45 kg)	1106	1327	1770

Average Nutrient And Caloric Contents

Canned 1151 kcal/kg (179.556 kcal/per 156g can)

Nutrient	Dry Matter¹ %
Protein	44.2
Fat	30.4
Carbohydrate (NFE)	15.4
Crude Fiber	1.3
Calcium	1.00
Phosphorus	1.00
Sodium	0.79
Potassium	0.92
Magnesium	0.108
Taurine	0.64
Glutamine / Glutamate	5.17
Branched Chain Amino Acid Total	6.42
Omega-3 Fatty Acids Total	2.46

References

¹The nutrient in the product after moisture is removed. It is used to make direct comparisons of nutrient profiles of products with differing moisture contents.

Ingredients

Water, Pork Liver, Poultry Liver, Chicken, Corn Flour, Pork Protein Isolate, Fish Oil, Chicken Liver Flavor, Calcium Carbonate, Sodium Tripolyphosphate, Guar Gum, Potassium Chloride, Taurine, Choline Chloride, Vitamin E Supplement, Magnesium Oxide, Ascorbic Acid (source of Vitamin C), Zinc Oxide, Ferrous Sulfate, Thiamine Mononitrate, Beta Carotene, Manganous Oxide, Copper Sulfate, Niacin, Calcium Pantothenate, Vitamin B12 Supplement, Pyridoxine Hydrochloride, Riboflavin, Vitamin D3 Supplement, Biotin, Calcium Iodate, Sodium Selenite, Folic Acid.

Testimonials

Check back soon to read first hand accounts of how this product makes a healthy difference for pets.