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a Nutrient requirements are indicated on a dry-matter basis and are per kg of diet, not per kg of body weight of animal. These AAFCO nutrient profiles for dog foods presume an energy density of 3.5 kcal ME/g dry matter. Rations >4 kcal/g should be corrected for energy density.

### **Nutritional Management of Laboratory Animals**

**|authorSTREAM**

Nutrient requirements of domestic animals. Responsibility: Subcommittee on Laboratory Animal Nutrition, Committee on Animal Nutrition, Board on Agriculture, National Research Council.

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Guide for the Care and Use of Laboratory Animals (1996) Rodents (1996) Nutrient Requirements of Laboratory Animals, Fourth Revised Edition (1995) Laboratory Animal Management: Dogs (1994) Recognition and Alleviation of Pain and Distress in Laboratory Animals (1992) Education and Training in the Care and Use of Laboratory Animals: A

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Nutrient Requirements of Rabbits Rabbits are small herbivores with specialized feeding needs and digestive systems. They are selective eaters and choose nutrient-rich leaves and new plant shoots over mature plant material that is higher in fiber.

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An estimate of the nutrient requirements of rats must be obtained in order to provide an adequate diet. The report "Nutrient

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Requirements of Laboratory Animals” published by the National Research Council (NRC) contains a rat chapter and is the most reliable source for the estimated nutrient requirements for this species.

### **Nutrient requirements of laboratory animals.**

Warren G. Hoag and Margaret M. Dickie. Most available diets contain 17 to 30 per cent protein. Levels as low as 16 per cent have been satisfactory in a few inbred and noninbred mice. Table 5-3 gives the dietary protein levels and other components of the feed in use (1965) at The Jackson Laboratory.

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