

**Table 30-6.** Selected commercial foods for canine cancer patients compared to recommended levels of key nutritional factors.\*

<b>Dry food</b>	<b>Energy density (kcal/cup)**</b>	<b>Carbohydrate (%)</b>	<b>Fat (%)</b>	<b>Omega-3 fatty acids (%)</b>	<b>Omega-6:omega-3 ratio</b>	<b>Protein (%)</b>	<b>Arginine (%)</b>
<b>Recommended levels</b>	-	≤25	25-40	>5	~1:1	30-45	>2
Medi-Cal Development Formula	401	na	17.8	na	na	28.3	na
<b>Moist food</b>	<b>Energy density (kcal/can)**</b>	<b>Carbohydrate (%)</b>	<b>Fat (%)</b>	<b>Omega-3 fatty acids (%)</b>	<b>Omega-6:omega-3 ratio</b>	<b>Protein (%)</b>	<b>Arginine (%)</b>
<b>Recommended levels</b>	-	≤25	25-40	>5	~1:1	30-45	>2
Hill's Prescription Diet a/d Canine/Feline Critical Care	180/5.5 oz.	15.4	30.4	2.46	2.5:1	44.2	2.37
Hill's Prescription Diet n/d Canine	483/12.7 oz.	19.4	33.7	8.37	0.3:1	37.8	2.88
Iams Veterinary Formula Maximum Calorie/Canine & Feline	333/6 oz.	12.5	37.2	na	na	41.8	na
Medi-Cal Development Formula	427	na	20.0	na	na	30.0	na
Medi-Cal Recovery Formula/ Canine & Feline	185	7.9	30.0	na	na	45.8	na
Purina Veterinary Diets DM Dietetic Management Feline Formula	191/5.5 oz.	4.5	32.9	0.89	7.3:1	53.4	na

Key: na = Information not available from manufacturer; values were obtained from manufacturers' published information, g = grams.

\*Nutrients expressed on % dry matter basis, unless otherwise stated.

\*\*As fed energy density is useful for determining amount to feed; cup = 8-oz. measuring cup; to convert to kJ, multiply by 4.184.