

# PRESCRIPTION LOW FAT DIETS

	Protein	Fat	Carb	Fiber
<b>Rayne Clinical Nutrition Kangaroo Dry Food</b>	33.9	8.4	55*	2.4
<b>Rayne Clinical Nutrition Kangaroo Canned Food</b>	41.8	8.7	48*	1.7
<b>Hill's i/d Dry Food</b>	27	14.8	50.1	1.4
<b>Hill's i/d Canned Food</b>	25.8	14.8	50.8	2.4
<b>Hill's i/d Low Fat Dry Food</b>	25.3	7.7	59.7	1.6
<b>Hill's i/d Low Fat Canned Food</b>	24.5	8.3	58.9	2.7
<b>Royal Canin GI Low Fat Dry Food</b>	22	6-9	65*	4
<b>Royal Canine GI Low Fat Canned Food</b>	25	6-16	51*	8
<b>Purina EN GI Dry Food</b>	26	12	60*	2
<b>Purina EN GI Canned Food</b>	32	10	52*	6
<b>Purina HA Hydrolyzed Dry Food</b>	20	9	67*	4
<b>Purina HA Hydrolyzed Canned Food</b>	23	9	48*	16
<b>Blue Buffalo GI Dry Food</b>	27	7-10	44*	7
<b>Blue Buffalo GI Canned Food</b>	36	7-18	23*	23
<b>Just Food For Dogs Metabolic</b>	29	6-13	21*	17
<b>Just Food For Dogs Balanced Remedy</b>	17	3-13	75*	1.6
<b>Just Food For Dogs Heptic</b>	15	2-14	65*	7

\*estimated

# RESEARCH BASED PANCREATITIS RECOMMENDATIONS

**PROTEIN:** <30%    **FAT:** < 15%    **CARBS:** n/a    **FIBER:** < 5%

## GUARANTEED ANALYSIS:

Protein: 25%  
 Fat: 15%  
 Fiber: 3%  
 Moisture 11%



## DRY MATTER:

Protein: 28%  
 Fat: 17%  
 Carbs: 55%  
 Moisture 0%

### STEP ONE:

ADJUST MOISTURE TO 0

$$100\% - 11\% = 89$$

### STEP TWO:

ADJUST PROTEIN & FAT TO REMOVE MOISTURE

$$25\% / 89 = 28\%$$

$$15\% / 89 = 17\%$$

### STEP THREE:

CALCULATE CARBS

$$100\% - 28\% - 17\% = 55\%$$

# OVER THE COUNTER LOW FAT DIETS

	Protein	Fat	Carb	Fiber
<b>Merrick Grain Free Healthy Weight</b>	29	9-12	44*	11
<b>Wellness CORE Reduced Fat Turkey and Chicken</b>	37	11-13	37*	13
<b>Earthborn Holistic Weight Control</b>	28	8	58*	8
<b>Blue Wilderness Healthy Weight Chicken</b>	33	11	42*	14
<b>Nulo Freestyle Adult Trim Dry Dog Food</b>	33	8	52*	7
<b>Nutro Wholesome Essentials Adult Dog Dry</b>	24	16	56*	3.8
<b>Solid Gold Fit and Fabulous Polluck</b>	29	7-10	50*	11
<b>Just Food For Dogs Chicken and Rice</b>	28	14	54.5*	3.5
<b>Just Food For Dogs Fish and Potato</b>	35	10	50*	5

\*estimated