



SOULISTIC PATÉ

NUTRITION INFORMATION

CALORIES AND METABOLIZABLE ENERGY (ME) PROFILE

Calories come from 3 places: protein, fat and carbohydrates.
ME Profile measures the percentage of calories coming from protein, fat and carbohydrates.

CANS	Protein	Fat	Carbs	Calories (3.0 oz)	KCAL/KG
Chicken & Turkey Dinner in a Hydrating Purée	31.84%	63.64%	4.51%	88	1031
Chicken Dinner in a Hydrating Purée	33.06%	63.27%	3.67%	90	1059
Duck & Tuna Dinner in a Hydrating Purée	52.43%	43.69%	3.88%	71	839
Tuna & Salmon Dinner in a Hydrating Purée	47.33%	50.46%	2.21%	88	1031

AS FED PERCENTAGE

As fed measures nutrients based upon their overall percentage in a formula.

CANS	Protein	Fat	Moisture	Ash	Carbs	Calcium	Phos	Mag	Potass	Sodium	Fiber
Chicken & Turkey Dinner in a Hydrating Purée	9.38%	7.72%	80.50%	1.07%	1.33%	0.217%	0.169%	0.015%	0.164%	0.063%	0.30%
Chicken Dinner in a Hydrating Purée	10.00%	7.88%	79.80%	1.21%	1.11%	0.189%	0.167%	0.015%	0.183%	0.070%	0.30%
Duck & Tuna Dinner in a Hydrating Purée	12.56%	4.31%	80.30%	1.90%	0.93%	0.527%	0.368%	0.025%	0.166%	0.102%	0.30%
Tuna & Salmon Dinner in a Hydrating Purée	13.94%	6.12%	77.90%	1.39%	0.65%	0.154%	0.221%	0.022%	0.203%	0.171%	0.30%

DRY MATTER BASIS

Dry matter measures nutrients based upon their overall percentage in a formula after the moisture content has been removed.

CANS	Protein	Fat	Carbs	Calcium	Phos	Mag	Potass	Sodium	Fiber
Chicken & Turkey Dinner in a Hydrating Purée	48.10%	39.59%	6.82%	1.11%	0.87%	0.077%	0.84%	0.32%	1.54%
Chicken Dinner in a Hydrating Purée	49.50%	39.01%	5.50%	0.94%	0.83%	0.074%	0.91%	0.35%	1.49%
Duck & Tuna Dinner in a Hydrating Purée	63.76%	21.88%	4.72%	2.68%	1.87%	0.127%	0.84%	0.52%	1.52%
Tuna & Salmon Dinner in a Hydrating Purée	63.08%	27.69%	2.94%	0.70%	1.00%	0.100%	0.92%	0.77%	1.36%

MINERAL MG/100 KCAL

CANS	Calcium	Phos	Magnesium	Potassium	Sodium
Chicken & Turkey Dinner in a Hydrating Purée	210	164	15	159	61
Chicken Dinner in a Hydrating Purée	178	158	14	173	66
Duck & Tuna Dinner in a Hydrating Purée	628	439	30	198	122
Tuna & Salmon Dinner in a Hydrating Purée	149	214	21	197	166