

- + solves the most common health problems
- + dry and wet variants
- + created by team of international experts



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DOG JOINT AND MOBILITY

Complete canine dietetic food

- algae - unique reliable & sustainable source of high quality Omega 3's
- strong combination of chondroprotectives in high concentration
- chicken & turkey formula enriched with eggs & collagen

Intended use

- Support of the metabolism of joints in the case of osteoarthritis

Indications

- osteoarthritis, arthrosis
- dysplasia of joints
- recovery after orthopedic surgery

Contraindications

- Renal insufficiency
- Hepatic insufficiency
- Pancreatitis

Composition

chicken (20 %), rice, oat, turkey (15 %), chicken fat (5 %), linseed, dried apples, eggs (3 %), salmon oil (3 %), brewer's yeast, hydrolysed chicken liver, collagen, algae (Schizochytrium limacinum), herbal & fruit extract (300 mg/kg – rosemary, grapes, turmeric, citrus, cloves), glucosamine sulphate (1 300 mg/kg), chondroitin sulphate (1 000 mg/kg), mannan-oligosaccharides (150 mg/kg), methyl sulphonyl methane (100 mg/kg), fructo-oligosaccharides (100 mg/kg), yucca schidigera extract (100 mg/kg), boswellia (50 mg/kg).

DOG JOINT AND MOBILITY

Complete canine dietetic food



Analytical constituents:

crude protein	27 %
fat content	15 %
crude fibers	3 %
crude ash	5 %
omega 3	3.2 %
omega 6	2.1 %
calcium	1.2 %
phosphorus	0.9 %
sodium	0.3 %
magnesium	0.1 %
EPA	0.35 %
DHA	0.55 %
vitamin E - total	400 mg/kg

Additives per 1 kg

Vitamins:	
vitamin A	20 000 I.U.
vitamin D3	1 500 I.U.
vitamin E (α-tocopherol) (3a700)	400 mg
vitamin C (3a312)	350 mg
Trace elements:	
zinc chelate of amino acids hydrate	120 mg
ferrous sulphate monohydrate	80 mg
manganous oxide	42 mg
cupric chelate of amino acids hydrate	17.5 mg
potassium iodide	0.7 mg
organic form of Selenium produced by Saccaromyces cerevisiae CNCM I-3060 (selenised yeast inactivated)	0.2 mg
Metabolizable energy: 3 820 kcal/kg – 15,99 MJ/kg	



2 kg
12 kg



Granule size 1:1

Feeding table

Dog weight (kg)	5	10	15	20	25	30	40	50	60	70	80	90
Daily amount (g)	75	120	170	210	250	280	350	410	480	540	590	650



DOG HEPATIC

Complete canine dietetic food

- rice / salmon based reduced protein and reduced sodium diet
- enriched with hydrolysed protein and dried eggs
- high content of vitamins, FOS, MOS, zinc, L-carnitine and silymarin for the support of hepatic function

Intended use

- support of liver function in case of chronic liver insufficiency

Indications

- hepatic insufficiency and hepatic failure
- hepatitis and hepatopathies
- hepatic encephalopathy
- portosystemic shunt
- convalescence after intoxications

Contraindications

- pregnancy and lactation
- pancreatitis, past history of pancreatitis
- post surgical convalescence

Composition

rice (59%), salmon (10%), chicken fat, dried apples, salmon oil, hydrolysed protein (3%, mass ≤ 5,000 Da), dried eggs (2%), hydrolysed chicken liver, brewer's yeast, milk thistle seeds (2,000 mg/kg), mannan-oligosaccharides (200 mg/kg), fructo-oligosaccharides (180 mg/kg), yucca schidigera extract (120 mg/kg)



- positive improvement of clinical status by 85% of patients in the study
- improvement of the food intake, activity and condition by 11 out of 12 patients



DOG HEPATIC

Complete canine dietetic food

Analytical constituents:

crude protein	16 %
fat content	16 %
crude fibers	3 %
crude ash	4 %
total sugars (as NFE)	51 %
omega 3	0,66 %
omega 6	2,3 %
calcium	0,65 %
phosphorus	0,6 %
magnesium	0,11 %
sodium	0,1 %
copper	0,0011 %

Additives per 1 kg

Vitamins:	
vitamin A	22 000 I.U.
vitamin D ₃	1 000 I.U.
vitamin E (α-tocopherol) (3a700)	1 000 mg
Trace elements:	
zinc chelate of amino acids hydrate	36 mg
zinc oxide	164 mg
ferrous sulphate monohydrate	60 mg
manganous oxide	55 mg
potassium iodide	4 mg
organic form of Selenium produced by <i>Saccharomyces cerevisiae</i> CNCM I-3060 (selenised yeast inactivated)	0,3 mg
Amino acids:	
L-carnitine	300 mg
Metabolizable energy: 3,900 kcal/kg – 16,33MJ/kg	



2 kg
12 kg



Granule size 1:1

Feeding table

Dog weight (kg)	5	10	15	20	25	30	40	50	60	70	80	90
Daily amount (g)	90	150	200	250	300	340	420	500	570	640	710	775



DOG STRUVITE / OXALATE MANAGEMENT

Complete canine dietetic food

- rice / chicken based diet with balanced protein and mineral content
- pH and RSS control
- special supporting herbal blend

Intended use

- dissolution of struvite stones
- reduction of struvite stones recurrence
- reduction of oxalate stones formation

Indications

- dissolution of struvite stones
- reduction of struvite stones recurrence
- reduction of oxalate stones formation
- cystitis, lower urinary tract disorders

Contraindications

- renal insufficiency
- heart insufficiency
- growth, pregnancy
- pancreatitis, past history of pancreatitis
- routine use of urine acidifiers without regular urine pH control
- lower urinary tract disorders - surgical indications (recurrent patients)

Composition

rice (50%), chicken (17%), chicken fat, dried apples, salmon oil, potato protein, sodium chloride, hydrolysed chicken liver, brewer's yeast, calcium sulphate (0.2%, urine acidifying substance), herbal blend of Vaccinium vitis-idaea, Urtica dioica, Carlina acaulis (2,000 mg/kg), mannan-oligosaccharides (150 mg/kg), fructo-oligosaccharides (100 mg/kg), yucca schidigera extract (100 mg/kg)



- clinically proven pH control and improvement of condition of the lower urinary tract
- RSS for struvite <1

DOG STRUVITE / OXALATE MANAGEMENT

Complete canine dietetic food



Analytical constituents:

crude protein	20%
fat content	16%
crude fiber	3%
crude ash	6%
omega 3	0,5%
omega 6	2,23%
calcium	0,7%
phosphorus	0,5%
sodium	1,1%
magnesium	0,06%
potassium	0,25%
chlorides	1,5%
sulphur	0,3%
hydroxyproline	0,3%
vitamin D	600 I.U./kg

Additives per 1 kg

Vitamins:		
vitamin A	20 000 I.U.	cupric chelate of amino acids hydrate
vitamin D ₃	600 I.U.	potassium iodide
vitamin E (α-tocopherol)(3a700)	1 000 mg	organic form of Selenium produced by Saccaromyces cerevisiae CNCM I-3060 (selenised yeast inactivated)
Trace elements:		
zinc chelate of amino acids hydrate	36 mg	
zinc oxide	96 mg	
ferrous sulphate monohydrate	55 mg	
manganous oxide	66 mg	
Metabolizable energy:	3,800 kcal/kg – 15,91MJ/kg	



2 kg
12 kg



Granule size 1:1

Feeding table

Dog weight (kg)	5	10	15	20	25	30	40	50	60	70	80	90
Daily amount (g)	90	150	205	250	300	340	420	500	570	645	710	780



DOG RENAL / CARDIAC

Complete canine dietetic food

- rice / egg low protein, low phosphorus and low natrium diet
- alkalizing substances (potassium citrate) added
- high content of arginine, taurine, vitamins, Omega 3 fatty acids and energy

Intended use

- support of renal function in case of chronic renal insufficiency
- support of heart function in case of chronic cardiac insufficiency

Indications

- chronic renal insufficiency and failure
- heart insufficiency (early stages)
- hypertension

Contraindikations

- growth, pregnancy, lactation
- pancreatitis, past history of pancreatitis

Composition

rice (65%), dried eggs (8%), salmon oil (7%), chicken fat, dried apples, potato protein, hydrolysed chicken liver, brewer's yeast, calcium carbonate (1.5%), potassium citrate (0.7%), herbal & fruit extract (300 mg/kg – rosemary, grapes, turmeric, citrus, cloves), mannan-oligosaccharides (160 mg/kg), fructo-oligosaccharides (130 mg/kg), yucca schidigera extract (100 mg/kg)



- high protein quality proven
- high arginine (1,1%)



DOG RENAL / CARDIAC

Complete canine dietetic food

Analytical constituents:

crude protein	15,5 %
fat content	17 %
crude fiber	2,5 %
crude ash	3,8 %
omega 3	0,8 %
omega 6	2,53 %
calcium	0,65 %
phosphorus	0,25 %
sodium	0,2 %
magnesium	0,08 %
potassium	0,4 %
arginine	1,1 %
taurine	0,2 %

Additives per 1 kg

Vitamins:	
vitamin A	20 000 I.U.
vitamin D ₃	950 I.U.
vitamin E (α-tocopherol) (3a700)	1 000 mg
Trace elements:	
zinc chelate of amino acids hydrate	36 mg
zinc oxide	96 mg
ferrous sulphate monohydrate	55 mg
manganous oxide	66 mg
cupric chelate of amino acids hydrate	4 mg
potassium iodide	3,5 mg
organic form of Selenium produced by Saccaromyces cerevisiae CNCM I-3060 (selenised yeast inactivated)	0,2 mg
Amino acids:	
L-cartinine	300 mg
arginine	2 800 mg
Metabolizable energy: 4,050 kcal/kg – 16,96MJ/kg	



2 kg
12 kg



Granule size 1:1

Feeding table

Dog weight (kg)	5	10	15	20	25	30	40	50	60	70	80	90
Daily amount (g)	95	160	220	270	320	365	455	540	615	690	765	835



DOG DIABETES / OBESITY

Complete canine dietetic food

- chicken / corn / turkey / barley based recipe with reduced fat and energy content
- reduced starch and sugars
- high vitamins, L-carnitine and Omega 3 fatty acids content

Intended use

- regulation of glucose supply (Diabetes mellitus)
- reduction of excessive body weight

Indications

- Diabetes mellitus
- obesity and weight control
- weight maintenance
- constipation with functional motility of colon

Contraindications

- growth
- pregnancy
- convalescence
- chronic renal insufficiency

Composition

chicken, corn (20%), turkey, barley (10%), dried apples, corn gluten, salmon oil, chicken fat, cellulose fibres, hydrolysed chicken liver, brewer's yeast, sodium chloride, herbal & fruit extract (300 mg/kg – rosemary, grapes, turmeric, citrus, cloves), glucosamine sulphate (290 mg/kg), chondroitin sulphate (190 mg/kg), mannan-oligosaccharides (150 mg/kg), fructo-oligosaccharides (100 mg/kg), yucca schidigera extract (100 mg/kg)



■ clinically proven glycemic control

DOG DIABETES / OBESITY

Complete canine dietetic food



Analytical constituents:

crude protein	35 %
fat content	13 %
crude fibers	7,3 %
crude ash	6,5 %
omega 3	0,46 %
omega 6	1,56 %
calcium	1,2 %
phosphorus	0,9 %
sodium	0,25 %
magnesium	0,07 %
starch	19,8 %
total sugars	1,3 %

Additives per 1 kg

Vitamins:	
vitamin A	17 000 I.U.
vitamin D ₃	1 000 I.U.
vitamin E (α-tocopherol) (3a700)	1 000 mg
Trace elements:	
zinc chelate of amino acids hydrate	36 mg
zinc oxide	96 mg
ferrous sulphate monohydrate	39 mg
manganous oxide	54 mg
cupric chelate of amino acids hydrate	4 mg
potassium iodide	3 mg
organic form of Selenium produced by <i>Saccaromyces cerevisiae</i> CNCM I-3060 (selenised yeast inactivated)	0,16 mg
Amino acids:	
L-carnitine	500 mg
Metabolizable energy: 3,370 kcal/kg – 14,11MJ/kg	



2 kg
12 kg



Granule size 1:1



DOG DIABETES / OBESITY

Complete canine dietetic food

Feeding table for Diabetes mellitus:

Dog weight (kg)	Daily amount in grams for dog with lower than ideal weight	Daily amount in grams for dog with normal weight and activity	Daily amount in grams for dog with low activity, neutered, overweight
2	58	48	38
4	96	81	64
6	131	109	87
8	162	135	108
10	192	160	127
12	220	183	147
14	247	206	165
16	273	228	182
18	299	248	198
20	323	269	215
22	346	289	231
24	370	308	246
26	393	327	262
28	416	346	277
30	438	365	291
32	459	382	306
34	481	400	320
36	502	418	334
38	523	435	348
40	543	452	362
42	563	469	375
44	584	486	388
46	603	502	401
48	623	518	415
50	642	535	427
52	661	551	441
54	680	567	453
56	699	582	466
58	718	598	478
60	736	613	490
62	755	628	503
64	776	643	515
66	790	659	527
68	808	673	539
70	826	688	550

DOG DIABETES / OBESITY

Complete canine dietetic food



Feeding table for obesity:

Target weight (kg)	Reduction by 30 %, Daily amount (in grams)	Reduction by 40 %, Daily amount (in grams)	Daily amount for weight maintenance (in grams)
2	33	29	38
4	56	48	64
6	76	66	87
8	95	81	108
10	112	96	127
12	128	110	147
14	144	124	165
16	159	136	182
18	174	149	198
20	188	161	215
22	202	173	231
24	216	185	246
26	229	196	262
28	242	208	277
30	255	219	291
32	268	230	306
34	280	240	320
36	292	251	334
38	305	261	348
40	317	272	362
42	328	281	375
44	340	292	388
46	352	301	401
48	363	311	415
50	374	321	427
52	385	331	441
54	397	340	453
56	408	350	466
58	418	358	478
60	430	368	490
62	440	377	503
64	451	386	515
66	461	395	527
68	472	404	539
70	482	413	550



DOG GASTROINTESTINAL AND PANCREAS

Complete canine dietetic food

- highly digestible diet based on rice / salmon / hydrolysed protein / dried eggs
- reduced fat, high content of Omega 3 fatty acids
- special treated yeast culture, high content of FOS, MOS and Yucca

Intended use

- reduction of acute intestinal absorbtive disorders
- compensation for maldigestion

Indications

- acute and chronic gastritis / gastroenteritis
- colitis
- acute and chronic diarrhea
- IBD
- chronic pancreatitis
- malabsorbtion, maldigestion, EPI
- dietetic support after the GDV surgery

Contraindications

- hepatic encephalopathy
- chronic renal insufficiency

Composition

rice (44%), salmon (25%), hydrolysed salmon protein (8%), dried eggs (5%), dried apples, chicken fat, salmon oil, hydrolysed chicken liver, brewer's yeast, treated yeast culture (0,5%), herbal & fruit extract (300 mg/kg – rosemary, grapes, turmeric, citrus, cloves), mannan-oligosaccharides (160 mg/kg), fructo-oligosaccharides (130 mg/kg), yucca schidigera extract (100 mg/kg)



■ improvement of the stool consistency and food intake by 88% of patients in study during 14 days of using Calibra Gastrointestinal / Pancreas VD

DOG GASTROINTESTINAL AND PANCREAS

Complete canine dietetic food



Analytical constituents:

crude protein	26,0 %
fat content	12 %
crude fibers	1,8 %
crude ash	6,5 %
omega 3	0,8 %
omega 6	1,80 %
calcium	1,1 %
phosphorus	0,9 %
sodium	0,3 %
magnesium	0,12 %
potassium	0,52 %

Additives per 1 kg

Vitamins:	
vitamin A	20 000 I.U.
vitamin D ₃	950 I.U.
vitamin E (α-tocopherol) (3a700)	1 000 mg
Trace elements:	
zinc chelate of amino acids hydrate	36 mg
zinc oxide	96 mg
ferrous sulphate monohydrate	55 mg
manganous oxide	66 mg
cupric chelate of amino acids hydrate	4 mg
potassium iodide	3,5 mg
organic form of Selenium produced by Saccaromyces cerevisiae CNCM I-3060 (selenised yeast inactivated)	0,2 mg
Metabolizable energy: 3,700 kcal/kg – 15,49MJ/kg	



2 kg
12 kg



Granule size 1:1

Feeding table

Dog weight (kg)	5	10	15	20	25	30	40	50	60	70	80	90
Daily amount (g)	75	125	170	210	250	280	350	415	480	535	590	645



DOG HYPOALLERGENIC SKIN AND COAT SUPPORT

Complete canine dietetic food

- selected protein source – salmon and hydrolysed salmon
- selected carbohydrate source – potato starch
- high content of functional additives for the skin support: salmon oil, vitamin E, vitamin A, biotin, organic zinc and selenium

Intended use

- reduction of ingredient and nutrient intolerances
- support of skin function in case of dermatosis and hair loss

Indications

- adverse food reactions (AFR) - dermatological and gastrointestinal symptoms
- atopic dermatitis, otitis externa
- dermatosis (Zn responsive, Vitamin A responsive, other)
- flea allergy dermatitis (FAD)
- support of skin lesions and skin wound healing
- support by hair loss and bad quality of haircoat
- diet suitable for long-time use after the elimination diet

Contraindications

- puppy age
- convalescence/weight gain

Composition

potato starch (51%), salmon (21%), hydrolysed salmon protein (12%), chicken fat (8%), salmon oil (3%), hydrolysed chicken liver, brewer's yeast, herbal & fruit extract (300 mg/kg – rosemary, grapes, turmeric, citrus, cloves), mannan-oligosaccharides (180 mg/kg), fructo-oligosaccharides (120 mg/kg), yucca schidigera extract (120 mg/kg)



■ total/partial skin symptom reduction by 75% of patients in study when using the diet 6 and more weeks

DOG HYPOALLERGENIC SKIN AND COAT SUPPORT

Complete canine dietetic food



Analytical constituents:

crude protein	24 %
fat content	14 %
crude fibers	3 %
crude ash	7,8 %
calcium	1,1 %
phosphorus	0,8 %
sodium	0,25 %
omega 3	0,78 %
omega 6	2,1 %
magnesium	0,1 %

Additives per 1 kg

Vitamins:	
vitamin A	25 400 I.U.
vitamin D ₃	1 800 I.U.
vitamin E (α-tocopherol) (3a700)	1 000 mg
Trace elements:	
zinc chelate of amino acids hydrate	36 mg
zinc oxide	164 mg
ferrous sulphate monohydrate	87 mg
manganous oxide	42 mg
cupric chelate of amino acids hydrate	17,5 mg
potassium iodide	0,78 mg
organic form of Selenium produced by Saccaromyces cerevisiae CNCM I-3060 (selenised yeast inactivated)	0,3 mg

Metabolizable energy: 3,700 kcal/kg – 15,49MJ/kg



2 kg
12 kg



Granule size 1:1

Feeding table

Dog weight (kg)	5	10	15	20	25	30	40	50	60	70	80	90
Daily amount (g)	80	130	170	215	250	290	360	425	490	550	605	660



DOG HEPATIC

Complete canned dietetic food

Intended use

Support of liver function in the case of chronic liver insufficiency.

Contraindications

Pancreatitis, hyperlipidaemia, pregnant or lactating bitches, puppies.

Feeding guide

It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. It is necessary to provide regular clinical examinations and the weight control. Recommended daily amount should be divided into smaller portions offered several times during the day. Water should be available at all times.

The period of feeding

Should be decided by veterinarian and should be initially up to 6 months.

Composition

Chicken meat, Rice, Apple, Salmon oil, Milk thistle seeds, Yucca shidigera, FOS, MOS, Calcium carbonate, Sodium chloride.



400 g

Analytical constituents:

crude protein	5,5 %
crude fat	7 %
crude ash	2,3 %
crude fiber	0,5 %
moisture	75 %
calcium	0,25 %
phosphorus	0,2 %
sodium	0,15 %
sugars as NFE	6,98 %
copper	0,1 %
omega 3	0,3 %
omega 6	1,05 %

Additives per 1 kg

vit. D3	200 I.E.
vit. E	30 mg
zinc (zinc chelate of glycine, hydrate)	27 mg
manganese (manganous sulphate, monohydrate)	3 mg
iodine (calcium iodate, anhydrous)	0,75 mg
taurine	750 mg
L-carnitine	1 000 mg

Metabolizable energy: 115,00 kcal/100g – 482,00 kJ/100g

Feeding table

Dog weight (kg)	2,5–5kg	7–10kg	20–30kg	40–50kg	60–80kg
Daily amount (g)	ca. 161–350g	ca. 371–625g	ca. 768–1350g	ca. 1320–1930g	ca. 1900–2970g

DOG RENAL

Complete canned dietetic food



Intended use

Support of renal function in case of chronic renal insufficiency.

Contraindications

Not suitable for pregnant and lactating bitches, puppies and by the liver insufficiency accompanied by abnormal biliary secretion.

Feeding guide

It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Water should be available at all times. Recommended daily amounts shown in the table should be adjusted respecting actual condition. It's necessary to provide regular clinical examinations and the weight control.

The period of feeding

Should be decided by veterinarian and should be initially up to 6 months.

Composition

Poultry meat, Rice, Egg powder, Salmon oil, Yucca schidigera, FOS, MOS, Calcium carbonate.



400 g

Analytical constituents:

crude protein	6,8 %
crude fat	10,8 %
crude ash	1,9 %
crude fiber	0,5 %
moisture	70 %
calcium	0,2 %
phosphorus	0,14 %
sodium	0,15 %
potassium	0,32 %
magnesium	0,02 %
omega 3	0,5 %
omega 6	2,4 %

Additives per 1 kg

vit. A	6 000 I.E.
vit. D3	500 I.E.
vit. E	300 mg
vit. C	40 mg
zinc (zinc chelate of glycine, hydrate)	15 mg
manganese (manganous sulphate, monohydrate)	3 mg
iodine (calcium iodate, anhydrous)	0,75 mg
taurine	750 mg

Metabolizable energy: 163,00 kcal/100g – 682,00 kJ/100g

Feeding table

Dog weight (kg)	2,5–5kg	7,5–10kg	20–30kg	40–50kg	60–80kg
Daily amount (g)	ca. 130–260g	ca. 290–420g	ca. 580–990g	ca. 1000–1400g	ca. 1450–2200g



DOG GASTROINTESTINAL

Complete canned dietetic food

Intended use

Reduction of acute intestinal absorbtive disorders.
Compensation for maldigestion.

Feeding guide

It is recommended that a veterinarian's opinion be sought before use. Use during periods of and recovery from acute diarrhoea. Recommended daily amount should be divided into smaller portions during the day. Make sure, that Your pet always has access to adequate supply of fresh drinking water. Recommended daily amounts shown in the table should be adjusted to the age, condition and activity of animal.

The period of feeding

should be decided by veterinarian. Acute intestinal disorders: from 1 to 2 weeks, maldigestion: 3 to 12 weeks, but lifetime in case of chronic pancreatic insufficiency.

Composition

Turkey meat, Fish meat (Salmon, Herring, Tuna), Natural rice, Apple, Yeast, Salmon oil, Medicinal clay, Yucca schidigera, FOS, MOS, Calcium carbonate, Sodium chloride.



400 g

Analytical constituents:

crude protein	7,6 %
crude fat	3,9 %
crude ash	2,5 %
crude fiber	0,6 %
moisture	76 %
sodium	0,14 %
calcium	0,27 %
potassium	0,27 %
omega 3	0,1 %

Additives per 1 kg

vit. A	5 000 I.E.
vit. D3	500 I.E.
vit. E	100 mg
zinc (zinc chelate of glycine, hydrate)	15 mg
manganese (manganous sulphate, monohydrate)	3 mg
iodine (calcium iodate, anhydrous)	0,75 mg
Metabolizable energy: 112,00 kcal/100g - 469,00 kJ/100g	

Technological additives per kg

lecithin	1 200 mg
sepiolite	700 mg

Feeding table

Dog weight (kg)	2,5-5kg	7,5-10kg	20-30kg	40-50kg	60-80kg
Daily amount (g)	ca. 200-400g	ca. 500-700g	ca. 900-1430g	ca. 1540-2000g	ca. 2080-3100g

DOG / CAT RECOVERY

Complete canned dietetic food



Intended use

Nutritional restoration, convalescence.
Feline hepatic lipidosis.

Contraindications

Renal insufficiency, Pancreatitis.

Feeding guide

In case of tube feeding, administration under veterinary supervision is necessary. Recommended daily amounts are shown in the table, daily amount should be adjusted to the current condition of animal.

The period of feeding

Until restoration is achieved.

Composition

Fish meat (Salmon, Herring), Chicken meat, Salmon oil, Marine oil, FOS, MOS, Minerals.



400 g

Analytical constituents:

crude protein	10,5 %
crude fat	9,5 %
crude ash	2,2 %
crude fiber	1,3 %
moisture	75 %
calcium	0,25 %
phosphorus	0,2 %
magnesium	0,03 %
omega 3	0,6 %
omega 6	1,2 %

Additives per 1 kg

vit. D3	360 I.E.
vit. E	54 mg
vit. C	72 mg
zinc (zinc chelate of glycine, hydrate)	27 mg
manganese (manganous sulphate, monohydrate)	5,4 mg
iodine (calcium iodate, anhydrous)	13,5 mg
L-carnitine	1 000 mg
biotin	525 mg
taurine	2 000 mg
Metabolizable energy: 133,00 kcal/100g - 557,00 kJ/100g	

Feeding table cat

Cat weight (kg)	2-3kg	4-5kg	6-7kg	8-9kg
Daily amount (g)	ca. 100-166g	ca. 151-234g	ca. 198-293g	ca. 240-350g

Feeding table dog

Dog weight (kg)	2,5-5kg	7,5-10kg	20-30kg	40-50kg	60-80kg
Daily amount (g)	ca. 160-340g	ca. 352-591g	ca. 727-1340g	ca. 1222-1827g	ca. 1657-2800g



CAT HYPOALLERGENIC SKIN AND COAT SUPPORT

Complete feline dietetic food

- salmon & hydrolysed salmon & rice starch formula
- rich in skin supporting additives – vitamin A, vitamin E, biotin, zinc and selenium
- algae - unique reliable & sustainable source of high quality Omega 3's

Intended use

- Reduction of ingredient and nutrient intolerances
- Support of skin function in case of dermatosis and excessive loss of hair

Indications

- adverse food reactions (AFR) - dermatological and gastrointestinal symptoms
- atopic dermatitis, otitis externa
- dermatosis (Zn responsive, Vitamin A responsive, other)
- flea allergy dermatitis (FAD)
- support of skin lesions and skin wound healing
- support by hair loss and bad quality of haircoat
- diet suitable for long-time use after the elimination diet

Contraindications

- Renal insufficiency

Composition

salmon (40 %), rice starch (30 %), hydrolysed salmon protein (10 %), chicken fat, linseed, salmon oil (3 %), hydrolysed chicken liver, dried apples, algae (*Schizochytrium limacinum*), treated yeast culture (0,5 %), mannan-oligosaccharides (150 mg/kg), fructo-oligosaccharides (100 mg/kg), yucca schidigera extract (100 mg/kg)

CAT HYPOALLERGENIC SKIN AND COAT SUPPORT

Complete feline dietetic food



Analytical constituents:

crude protein	28 %
fat content	17 %
crude fibers	2 %
crude ash	7.8 %
omega 3	3.2 %
omega 6	2.4 %
calcium	1.3 %
phosphorus	1.1 %
sodium	0.9 %
magnesium	0.15 %
EPA	0.3 %
DHA	0.5 %

Additives per 1 kg

Vitamins:	cupric chelate of amino acids hydrate	12 mg	
vitamin A	24 000 I.U.	potassium iodide	4 mg
vitamin D3	850 I.U.	organic form of Selenium produced by	
vitamin E (α-tocopherol) (3a700)	600 mg	Saccaromyces cerevisiae CNCM I-3060 (selenised	
biotin (3a880)	2.5 mg	yeast inactivated)	0.2 mg
Trace elements:			
zinc chelate of amino acids hydrate	150 mg	Metabolizable energy:	
ferrous sulphate monohydrate	50 mg	3 850 kcal/kg – 16,12 MJ/kg	
manganous oxide	60 mg		



1,5 kg
5 kg



Granule size 1:1

Feeding table

Cat weight (kg)	2	3	4	5	6	7	8	9	10
Daily amount (g)	40	50	65	75	80	85	90	110	125



CAT STRUVITE / OXALATE MANAGEMENT

Complete feline dietetic food

- rice / chicken recipe with balanced protein and mineral content
- pH and RSS control
- special supporting herbal blend

Intended use

- dissolution of struvite stones
- reduction of struvite stones recurrence
- reduction of oxalate stones formation

Indications

- dissolution of struvite stones
- reduction of struvite stones recurrence
- reduction of oxalate stones formation
- lower urinary tract disorders (non recurrent, non-surgical patients)

Contraindications

- renal insufficiency
- heart insufficiency
- growth, pregnancy
- pancreatitis
- routine use of urine acidifiers without regular urine pH control
- lower urinary tract disorders - surgical indications (recurrent patients)

Composition

rice (38%), chicken (27%), potato protein, chicken fat, dried apples, salmon oil, sodium chloride, brewer's yeast, hydrolysed chicken liver, treated yeast culture, calcium sulphate (0.5%, urine acidifying substance), herbal blend of Vaccinium vitis-idaea, Urtica dioica, Carlina acaulis (2000 mg/kg), mannan-oligosaccharides (150 mg/kg), fructo-oligosaccharides (100 mg/kg), yucca schidigera extract (100 mg/kg)



- clinically proven pH control (mean value 6,2)
- clinically proven effectivity for therapy of struvite urolithiasis and prophylaxis of oxalate urolithiasis (RSS for struvite <1)



CAT STRUVITE / OXALATE MANAGEMENT

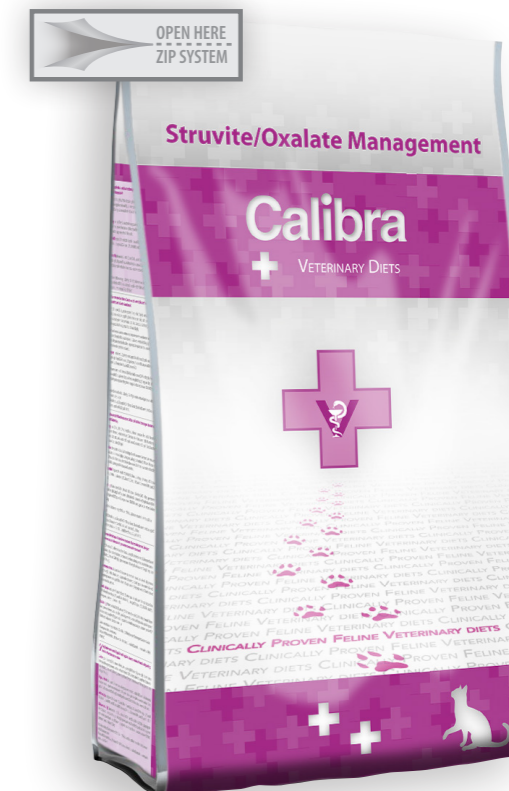
Complete feline dietetic food

Analytical constituents:

crude protein	32%
fat content	15%
crude fiber	3%
crude ash	7,8%
omega 3	0,49%
omega 6	2,05%
calcium	0,75%
phosphorus	0,6%
sodium	1,1%
magnesium	0,06%
potassium	0,35%
chlorides	1,5%
sulphur	0,5%
hydroxyproline	0,4%
taurine	0,2%
vitamin D	500 I.U./kg

Additives per 1 kg

Vitamins:	cupric chelate of amino acids hydrate	3 mg	
vitamin A	24 000 I.U.	potassium iodide	3,5 mg
vitamin D ₃	500 I.U.	organic form of Selenium produced by Saccaromyces cerevisiae CNCM I-3060	
vitamin E (α-tocopherol) (3a700)	1 000 mg	(selenised yeast inactivated)	0,2 mg
Trace elements:			
zinc chelate of amino acids hydrate	24 mg		
zinc oxide	76 mg		
ferrous sulphate monohydrate	50 mg	Metabolizable energy:	3,820 kcal/kg –
manganous oxide	50 mg		15,99MJ/kg



1,5 kg
5 kg



Granule size 1:1

Feeding table

Cat weight (kg)	2	3	4	5	6	7	8	9	10
Daily amount (g)	30	45	60	70	80	90	100	110	120



CAT RENAL / CARDIAC

Complete feline dietetic food

- rice / egg low protein, low phosphorus and low sodium diet
- alkalizing substances (potassium citrate) added
- high content of arginine, taurine, vitamins, Omega 3 fatty acids and energy

Intended use

- support of renal function in case of chronic renal insufficiency
- support of heart function in case of chronic cardiac insufficiency

Indications

- chronic renal insufficiency and failure
- heart insufficiency (early stages)
- hypertension

Contraindications

- growth, pregnancy, lactation
- pancreatitis

Composition

rice (46%), dried eggs (15%), potato protein, salmon oil (7%), dried apples, chicken fat, brewer's yeast, hydrolysed chicken liver, calcium carbonate (1.7%), potassium citrate (0.7%), treated yeast culture, herbal & fruit extract (300 mg/kg – rosemary, grapes, turmeric, citrus, cloves), mannan-oligosaccharides (160 mg/kg), fructo-oligosaccharides (130 mg/kg), yucca schidigera extract (100 mg/kg)



- high protein quality proven
- high arginine (1,6%)

CAT RENAL / CARDIAC

Complete feline dietetic food



Analytical constituents:

crude protein	24 %
fat content	18 %
crude fiber	2,2 %
crude ash	5,2 %
omega 3	0,84 %
omega 6	2,74 %
calcium	0,7 %
phosphorus	0,4 %
sodium	0,35 %
magnesium	0,07 %
potassium	0,4 %
arginine	1,6 %
taurine	0,2 %

Additives per 1 kg

Vitamins:	
vitamin A	24 000 I.U.
vitamin D ₃	800 I.U.
vitamin E (α-tocopherol) (3a700)	1 000 mg
Trace elements:	
zinc chelate of amino acids hydrate	24 mg
zinc oxide	76 mg
ferrous sulphate monohydrate	50 mg
manganous oxide	50 mg
cupric chelate of amino acids hydrate	3 mg
potassium iodide	3,5 mg
organic form of Selenium produced by <i>Saccaromyces cerevisiae</i> CNCM I-3060 (selenised yeast inactivated)	0,2 mg
Amino acids:	
L-carnitine	200 mg
arginine	2 600 mg
Metabolizable energy: 3,960 kcal/kg – 16,58MJ/kg	



1,5 kg
5 kg



Granule size 1:1

Feeding table

Cat weight (kg)	2	3	4	5	6	7	8	9	10
Daily amount (g)	35	50	60	70	80	90	100	110	120



CAT DIABETES / OBESITY

Complete feline dietetic food

- chicken / corn / potato protein / barley based recipe with reduced energy content
- very low content of starch and sugars
- high in vitamins, L-carnitine and Omega 3 fatty acids

Intended use

- regulation of glucose supply (Diabetes mellitus)
- reduction of excessive body weight

Indications

- Diabetes mellitus
- obesity and weight control
- weight maintenance
- constipation with functional motility of colon

Contraindications

- growth
- pregnancy
- convalescence
- chronic renal insufficiency

Composition

chicken, corn (18%), potato protein, barley (7%), turkey, salmon oil, cellulose fibres, chicken fat, dried apples, brewer's yeast, hydrolyzed chicken liver, sodium chloride, glucosamine sulphate (290 mg/kg), chondroitin sulphate (190 mg/kg), mannan-oligosaccharides (150 mg/kg), fructo-oligosaccharides (100 mg/kg), yucca schidigera extract (100 mg/kg)



■ clinically proven (cross over study) glycemic and insulin control



CAT DIABETES / OBESITY

Complete feline dietetic food

Analytical constituents:

crude protein	44 %
fat content	14 %
crude fibers	6,5 %
crude ash	7,5 %
omega 3	0,47 %
omega 6	1,67 %
calcium	1,4 %
phosphorus	1,1 %
sodium	0,3 %
magnesium	0,08 %
starch	17 %
total sugars	0,9 %

Feeding table for Diabetes mellitus:

Dog weight (kg)	Daily amount in grams for cat with lower than ideal weight	Daily amount in grams for cat with normal weight and activity	Daily amount in grams for cat with low activity, neutered, overweight
3	73	61	49
3,5	81	67	51
4	89	74	59
4,5	96	80	64
5	103	86	69
5,5	110	91	73
6	117	97	78

Feeding table for obesity:

Target weight (kg)	Reduction by 30 %, Daily amount (in grams)	Reduction by 40 %, Daily amount (in grams)	Daily amount for weight maintenance (in grams)
3	41	35	49
3,5	44	38	51
4	46	40	59
4,5	51	41	64
5	51	43	69
5,5	53	45	73
6	55	47	78

Additives per 1 kg

Vitamins:

vitamin A	24 000 I.U.
vitamin D ₃	800 I.U.
vitamin E (α-tocopherol) (3a700)	1 000 mg

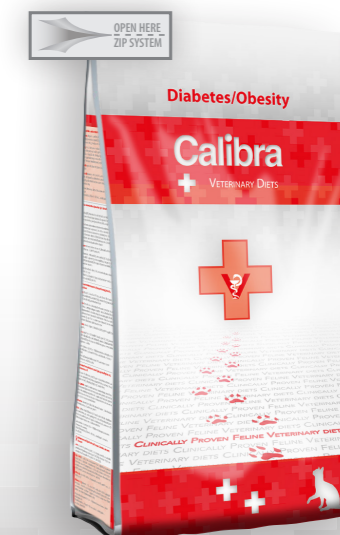
Trace elements:

zinc chelate of amino acids hydrate	24 mg
zinc oxide	66 mg
ferrous sulphate monohydrate	50 mg
manganous oxide	30 mg
cupric chelate of amino acids hydrate	2 mg
potassium iodide	2,5 mg
organic form of Selenium produced by Saccaromyces cerevisiae CNCM I-3060 (selenised yeast inactivated)	0,2 mg

Amino acids:

L-carnitine	500 mg
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Metabolizable energy: 3,610 kcal/kg – 15,1MJ/kg



1,5 kg
5 kg

Granule size 1:1



CAT GASTROINTESTINAL AND PANCREAS

Complete feline dietetic food

- high digestible diet based on rice / salmon / hydrolysed protein / dried eggs
- reduced fat, high in Omega 3 fatty acids
- special treated yeast culture, high content of FOS, MOS and Yucca

Intended use

- reduction of acute intestinal absorbtive disorders
- compensation for maldigestion

Indications

- acute and chronic gastritis / gastroenteritis
- acute and chronic diarrhea
- colitis
- IBD
- chronic pancreatitis, triaditis
- malabsorbtion, maldigestion, EPI
- adverse food reactions

Contraindications

- hepatic encephalopathy
- chronic renal insufficiency

Composition

rice (38%), salmon (30%), hydrolysed salmon protein (8%), dried eggs (8%), dried apples, salmon oil, chicken fat, brewer's yeast, hydrolysed chicken liver, treated yeast culture (0,5%), herbal & fruit extract (300 mg/kg – rosemary, grapes, turmeric, citrus, cloves), mannan-oligosaccharides (160 mg/kg), fructo-oligosaccharides (130 mg/kg), yucca schidigera extract (100 mg/kg)



■ clinically proven high digestibility, palatability and improvement of the stool consistency



CAT GASTROINTESTINAL AND PANCREAS

Complete feline dietetic food

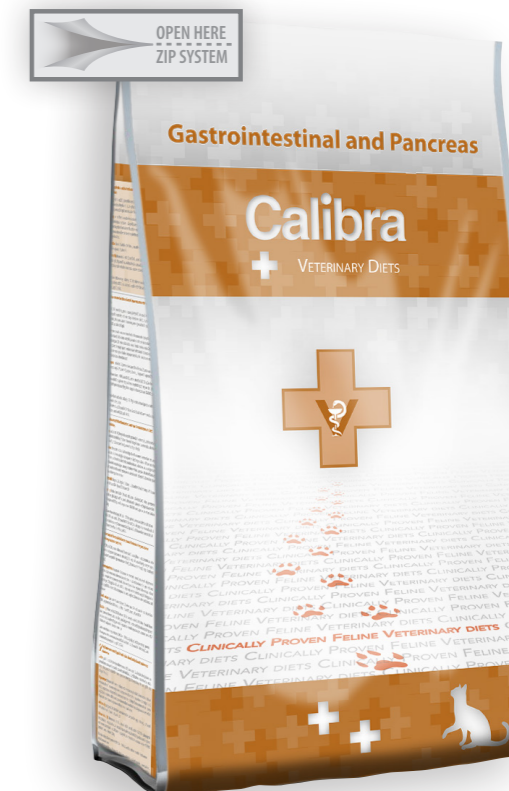
Analytical constituents:

crude protein	32%
fat content	12%
crude fibers	2,5%
crude ash	8%
omega 3	0,9%
omega 6	1,78%
calcium	1,4%
phosphorus	1,1%
sodium	0,5%
magnesium	0,14%
potassium	0,5%

Additives per 1 kg

Vitamins:	
vitamin A	24 000 I.U.
vitamin D ₃	800 I.U.
vitamin E (α-tocopherol) (3a700)	1 000 mg
Trace elements:	
zinc chelate of amino acids hydrate	24 mg
zinc oxide	76 mg
ferrous sulphate monohydrate	50 mg
manganous oxide	50 mg
cupric chelate of amino acids hydrate	3 mg
potassium iodide	3,5 mg
organic form of Selenium produced by Saccaromyces cerevisiae CNCM I-3060 (selenised yeast inactivated)	0,2 mg

Metabolizable energy: 3,600 kcal/kg – 15,07MJ/kg



1,5 kg
5 kg



Granule size 1:1

Feeding table

Cat weight (kg)	2	3	4	5	6	7	8	9	10
Daily amount (g)	40	50	65	75	85	100	105	115	125



CAT STRUVITE MANAGEMENT

Complete canned dietetic food

Intended use

Dissolution of struvite stones.
Reduction of struvite stones recurrence.

Contraindications

Not suitable for pregnant or lactating cats, kittens, in the case of chronic renal insufficiency, metabolic acidosis, cardiac insufficiency, high blood pressure, by the treatment with urine acidifying medication without regular urine pH control, for sensitive stomach.

Feeding guide

It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Water should be available at all times. Recommended daily amounts are shown in the table, daily amount should be adjusted to the age, condition and activity of animal.

The period of feeding

For the dissolution of struvite stones: 5 to 12 weeks, for the reduction of the struvite stones recurrence up to 6 months.

Composition

Poultry meat, Rice, Calcium carbonate, Sodium chloride, Cranberries, Salmon oil, Green lipped mussel extract.



200 g

Analytical constituents:

crude protein	7,5%
crude fat	6%
crude ash	1,5%
crude fiber	0,3%
moisture	78%
calcium	0,17%
phosphorus	0,16%
sodium	0,22%
potassium	0,23%
magnesium	0,01%
chlorides	0,4%
sulphur	0,08%
omega 3	0,2%

Additives per 1 kg

vit. A	5 000 I.E.
vit. D3	200 I.E.
vit. E	100 mg
zinc (zinc chelate of glycine, hydrate)	15 mg
manganese (manganous sulphate, monohydrate)	3 mg
iodine (calcium iodate, anhydrous)	0,75 mg
DL - methionine	1 500 mg
taurine	600 mg

Metabolizable energy: 128,00 kcal/100g – 536,00 kJ/100g

Technological additives / kg

lecithin	1 200 I.E.
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Feeding table

Cat weight (kg)	2-3kg	4-5kg	6-7kg	8-9kg
Daily amount (g)	ca. 100-200g	ca. 181-280g	ca. 237-351g	ca. 288-410g

CAT RENAL

Complete canned dietetic food



Intended use

Support of renal function in case of chronic renal insufficiency.

Contraindications

Not suitable for pregnant and lactating cats, kittens and by the liver insufficiency accompanied by abnormal biliary secretion.

Feeding guide

It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Water should be available at all times. Recommended daily amounts shown in the table should be adjusted respecting actual condition. It's necessary to provide regular clinical examinations and the weight control.

The period of feeding

Should be decided by veterinarian and should be initially up to 6 months.

Composition

Poultry meat, Rice, Egg powder, Salmon oil, Yucca schidigera, FOS, MOS, Calcium carbonate.



200 g

Analytical constituents:

crude protein	7%
crude fat	10,8%
crude ash	1,9%
crude fiber	0,31%
moisture	70%
calcium	0,2%
phosphorus	0,14%
sodium	0,16%
potassium	0,32%
magnesium	0,02%
omega 3	0,5%
omega 6	2,4%

Additives per 1 kg

vit. A	6 000 I.E.
vit. D3	500 I.E.
vit. E	200 mg
vit. C	40 mg
zinc (zinc chelate of glycine, hydrate)	15 mg
manganese (manganous sulphate, monohydrate)	3 mg
iodine (calcium iodate, anhydrous)	0,75 mg
taurine	750 mg

Metabolizable energy: 158,00 kcal/100g – 662,00 kJ/100g

Feeding table

Cat weight (kg)	2-3kg	4-5kg	6-7kg	8-9kg
Daily amount (g)	ca. 100-135g	ca. 123-190g	ca. 161-239g	ca. 196-290g



CAT GASTROINTESTINAL

Complete canned dietetic food

Intended use

Reduction of acute intestinal absorbtive disorders.
Compensation for maldigestion.

Feeding guide

It is recommended that a veterinarian's opinion be sought before use. Use during periods of and recovery from acute diarrhoea. Recommended daily amount should be divided into smaller portions during the day. Make sure, that Your pet always has access to adequate supply of fresh drinking water. Recommended daily amounts shown in the table should be adjusted to the age, condition and activity of animal.

The period of feeding

Should be decided by veterinarian. Acute intestinal disorders: from 1 to 2 weeks, maldigestion: 3 to 12 weeks, but lifetime in case of chronic pancreatic insufficiency.

Composition

Turkey meat, Fish meat (Salmon, Tuna), Natural rice, Apple, Yeast, Salmon oil, Medicinal clay, Yucca schidigera, FOS, MOS, Calcium carbonate, Sodium chloride.



200 g

Analytical constituents:

crude protein	9,3 %
crude fat	4,1 %
crude ash	2,5 %
crude fiber	0,6 %
moisture	80 %
sodium	0,14 %
calcium	0,34 %
potassium	0,27 %
omega 3	0,1 %

Additives per 1 kg

vit. A	5 000 I.E.
vit. D3	300 I.E.
vit. E	90 mg
zinc (zinc chelate of glycine, hydrate)	15 mg
manganese (manganous sulphate, monohydrate)	3 mg
iodine (calcium iodate, anhydrous)	0,75 mg
taurine	1 000 mg

Metabolizable energy: 108,00 kcal/100g - 452,00 kJ/100g

Technological additives per kg

lecithin	1 200 mg
sepiolite	700 mg

Feeding table

Cat weight (kg)	2-3kg	4-5kg	6-7kg	8-9kg
Daily amount (g)	ca. 184-245g	ca. 223-345g	ca. 292-432g	ca. 354-500g



DOG / CAT RECOVERY

Complete canned dietetic food



Intended use

Nutritional restoration, convalescence.
Feline hepatic lipidosis.

Contraindications

Renal insufficiency, Pancreatitis.

Feeding guide

In case of tube feeding, administration under veterinary supervision is necessary. Recommended daily amounts are shown in the table, daily amount should be adjusted to the current condition of animal.

The period of feeding

Until restoration is achieved.

Composition

Fish meat (Salmon, Herring), Chicken meat, Salmon oil, Marine oil, FOS, MOS, Minerals.



400 g

Analytical constituents:

crude protein	10,5 %
crude fat	9,5 %
crude ash	2,2 %
crude fiber	1,3 %
moisture	75 %
calcium	0,25 %
phosphorus	0,2 %
magnesium	0,03 %
omega 3	0,6 %
omega 6	1,2 %

Additives per 1 kg

vit. D3	360 I.E.
vit. E	54 mg
vit. C	72 mg
zinc (zinc chelate of glycine, hydrate)	27 mg
manganese (manganous sulphate, monohydrate)	5,4 mg
iodine (calcium iodate, anhydrous)	13,5 mg
L-carnitine	1 000 mg
biotin	525 mg
taurine	2 000 mg

Metabolizable energy: 133,00 kcal/100g - 557,00 kJ/100g

Feeding table cat

Cat weight (kg)	2-3kg	4-5kg	6-7kg	8-9kg
Daily amount (g)	ca. 100-166g	ca. 151-234g	ca. 198-293g	ca. 240-350g

Feeding table dog

Dog weight (kg)	2,5-5kg	7,5-10kg	20-30kg	40-50kg	60-80kg
Daily amount (g)	ca. 160-340g	ca. 352-591g	ca. 727-1340g	ca. 1222-1827g	ca. 1657-2800g

Complete canine and feline dietetic food



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