

# FELINE NF RENAL FUNCTION™ ADVANCED CARE

Complete dietetic dry pet food for adult cats for the support of renal function in case of advanced stages of feline chronic renal insufficiency (CRI)\*.

RECOMMENDED FOR &  
NOT RECOMMENDED FOR

- ✓ Help support later stages (IRIS stages 3 & 4) of chronic renal insufficiency
- ✓ Temporary renal insufficiency\*
- ✓ The reduction of urate stones formation
- ✓ The support of heart function in the case of chronic cardiac insufficiency
- ✗ Not suitable for growth and reproduction



\* The recommended period for use shall be two to four weeks.

#Under proper veterinary assessment, pet owners using current NF Renal Function™ can transition to NF Advanced Care™.

KEY  
BENEFITS



## Restricted but high quality protein

to help minimise loss of muscle mass and toxin formation and restricted phosphorus to help slow the progression of chronic renal insufficiency



## Increased levels of omega-3 fatty acids: with EPA and DHA

to help support kidney function in the advanced stages of renal insufficiency



## Great taste to satisfy cats

with reduced appetite

ADDITIONAL BENEFITS  
& CHARACTERISTICS

## Specifically formulated to meet the needs of cats with advanced stages of CRI

### Dietary phosphorus restriction

to help slow the progression of CRI and minimise the risk of secondary nutritional hyperparathyroidism

### Source of omega-3 fatty acids

may help reduce glomerular hypertension, and minimise glomerular inflammation

### Added potassium

to help reduce the risk of hypokalemia in CRI

### Added B-complex vitamins

to replace loss through polyuria linked with the CRI

### Helps reduce the risk of metabolic acidosis in CRI

### Source of fibre to promote good faecal consistency in cats with CRI

### Highly digestible formula to help cats with compromised GI function

# FELINE NF RENAL FUNCTION™ ADVANCED CARE

## COMPOSITION (DRY)

Wheat flour\*, rice\*, wheat gluten\*, soya meal\*, pork fat, corn protein meal\*, corn\*, dried beet pulp, dried egg\*, fish oil, minerals, digest\*, yeast, xyllose.

\* Protein sources.

## COMPOSITION (CAN)

Pork liver, turkey, poultry heart and liver, salmon, pork fat, rice flour, minerals, sunflower oil, fish oil, various sugars.

## COMPOSITION (POUCHES)

### Salmon variety:

Pork (kidney, liver, meat, dehydrated protein, fat), chicken, salmon (6%), rice, wheat gluten, dried yeast, sunflower oil, fish oil, cellulose, minerals, various sugars.

### Chicken variety:

Pork (kidney, liver, meat, dehydrated protein, fat), chicken (8%), salmon, rice, wheat gluten, dried yeast, sunflower oil, fish oil, cellulose, minerals, various sugars.

## KEY NUTRIENT VALUES\*

	Dry	Wet	Pouches**
Moisture	6.5%	79%	77.2%
Protein	28.0%	7.0%	7.2%
Fat	16.0%	9.1%	9.4%
- Omega-6 fatty acids	2.0%	2.03%	1.32%
- Omega-3 fatty acids	0.8%	0.24%	0.2%
- EPA + DHA	0.6%	0.14%	0.14%
Carbohydrates	43.0%	2.9%	4.1%
Crude fibre	2.0%	0.02%	0.4%
Calcium	0.6%	0.23%	0.18%
Phosphorus	0.33%	0.09%	0.11%
Potassium	0.8%	0.44%	0.34%
Sodium	0.2%	0.06%	0.07%
Vitamin A	25509 IU/kg	75530 IU/kg	35296 IU/kg
Vitamin D <sub>3</sub>	1523 IU/kg	282 IU/kg	368 IU/kg
Vitamin E	586 IU/kg	306 IU/kg	282 IU/kg
Taurine	1400 mg/kg	1470 mg/kg	1365 mg/kg
Metabolisable energy (ME) <sup>1</sup>	4067 kcal/kg	1152 kcal/kg	1221 kcal/kg

\* Typical analysis in the final product as fed.

\*\* Average of the two varieties.

<sup>1</sup> Calculated following NRC 2006 equations.

## FEEDING GUIDELINES

The recommended period of use is initially up to 6 months. A gradual transition to a new diet may be especially helpful in cats with CRI. Cats with CRI that remain inappetent or anorexic cats should be assessed for nausea and uraemic gastritis. Warming the product to room temperature can enhance palatability for cats with a fussy appetite.

## ADULT MAINTENANCE

Body weight (kg)	Daily feeding quantity						
	Dry only	Pouch only	Dry + pouch combined		Can only	Dry + can combined	
	Dry (g/day)	Pouch/day	Dry (g/day)	Pouch/day	Cans/day	Dry (g/day)	Cans/day
2	30	1	10	1/3	1/2	10	1/3
3	40	1 2/3	20	1/2	3/4	10	1/2
4	55	2 1/4	30	1	1	10	3/4
5	70	2 3/4	45	1	1 1/4	15	1
> 5	+ 15 g/kg	+ 1/2 pouch/kg	+ 15 g/kg	1	+ 1/4 can/kg	+ 10 g/kg	1

For each additional 1 kg of body weight, feed an additional 1/4 of can per day when only wet food, and 15 g of dry food when only dry food fed. When feeding dry and wet can, for each addition of 1/3 Feline NF Can reduce by 20g dry kibble.