

GD DOG DUCK & POTATO ALL BREEDS

Complete pet food for dogs | 5002125

MADE BY: ML VERSION: 1

DATE: 01/02/2021

Date	Reason		

TECHNICAL INFORMATIONS

Odor: Product own

Color: Brown

Density: 400 - 450 g/l

Shape: round

Dimensions: diameter: 12 - 14 mm | hight: 6 - 8 mm

MANUFACTURED PROCESS

Extrusion

PRODUCTION LOCATION

Ghent - Productioncode 5002125

PACKING

Grandorf Duck & Potato Adult All Breeds

GD DOG DUCK&POTATO ALL BREEDS 1 2125D18G45
GD DOG DUCK&POTATO ALL BREEDS 3 2125D18G33
GD DOG DUCK&POTATO ALL BR 12 2125D18191

INTENDED USE

Complete food for dogs.

COMPOSITION

Dehydrated duck meat, dehydrated turkey meat, dried sweet potato, fresh duck meat, turkey fat, dried spinach, chicory pulp (a natural source of FOS and inulin), carob flour, dried apples, dried Antarctic krill, (a natural source of EPA and DHA), flax seed, DL-methionine, glucosamine, chondroitine, MSM (methylsulfonylmethane), Mixed herbes (Rosmarinus sp., Vitis sp., Curcuma sp., Citrus sp. and Syzygium sp.)

ANALYTICAL CONSTITUENTS

Crude protein:	26,0%
Crude fat :	16,0%
Omega 3 fatty acids:	0,4%
Omega 6 fatty acids :	2,5%
Inorganic matter:	7,5%
Crude fibres :	3,5%
Moisture:	9,0%
Calcium (Ca) :	1,3%
Phosphore (P):	1,0%

ADDITIVES (by kg)

VITAMINS





APPROVAL CUSTOMER



GD DOG DUCK & POTATO ALL BREEDS

Complete pet food for dogs | 5002125

MADE BY : ML VERSION : 1

DATE: 01/02/2021

Vitamin A (3a672a):	15.000,0 IU
Vitamin D3 (3a671):	1.500,0 IU
Vitamin E (3a700):	150,0 mg

AMINO ACIS

DL – methionine (3c301):	140,0 mg
--------------------------	----------

TRACE ELEMENTS

103,0 mg
10,0 mg
70,0 mg
30,0 mg
1,0 mg
0,2 mg

ANTIOXIDANTS

Rosmarinus sp., Vitis sp., Curcuma sp., Citrus sp., Syzygium sp.:

300,0 mg

INSTRUCTIONS FOR PROPER USE

Ideally spread the intake over several meals. Ensure that fresh water is available for your pet. Store in a cool and dry place. Please ensure the pack is properly closed after opening. Best before End Date is printed on packaging. Use the feeding table as a guide

Weight of dog (kg)	5-10	15-20	25-30	35-40	45-50	55-60	65-70
g. per day	80-130	200-230	270-300	350-380	400-440	470-510	520-570

Note:

The information provided in this datasheet is made in accordance with EU regulation N° 767/2009.

All other interpretations of this sheet made on the final packaging are the responsibility of the customer. United Petfood cannot be held responsible for any difference between the packaging declaration and this datasheet.

The statutory Analytical Constituents declaration parameters (i.e. Oil, Protein, Fibre, Ash) may be used for declaration purposes along with Moisture. Other parameters are intended as a guide and in order to declare extra figures we suggest that analysis work is carried out to confirm levels more precisely. UP cannot be held liable for publication of none statutory nutrients without first getting approval from UP. UP cannot be held liable or responsible for nutrient contributions from free issue (client supplied) raw materials without specific clarification in writing. Formulation updates: As information becomes available and in order to continually meet statutory analytical constituent declarations, formulations may have to be adapted to account for raw material variation and availability. There may also be other reasons outside of our immediate control (including but not limited to force majeure events) which warrant the change of a formulation to improve its suitability. If any formulation amendment becomes a permanent change we will update the formulation matrix information and confer this to the purchaser.





APPROVAL CUSTOMER



GD DOG 4 MEAT&RICE MINI

Complete pet food for dogs | 5002148

MADE BY: ML VERSION: 1

DATE: 01/02/2021

Date	Reason

TECHNICAL INFORMATIONS

Odor: Product own

Color: Brown

Density: 400 - 450 g/l

Shape: round

Dimensions : diameter: 7 - 9 mm | hight: 7 - 9 mm

MANUFACTURED PROCESS

Extrusion

PRODUCTION LOCATION

Ghent - Productioncode 5002148

PACKING

Grandorf 4 Meat & Brown Rice Adult Mini Breeds

GD DOG 4 MEAT&RICE MINI 1

2148D18G04

GD DOG 4 MEAT&RICE MINI 3

2148D18G13

INTENDED USE

Complete food for dogs.

COMPOSITION

Dehydrated turkey meat, Dehyrated lamb meat, Dehydrated duck meat, Dehydrated rabbit meat, Whole grain brown rice, Fresh turkey meat, Turkey fat, Dried chicory (a natural source of FOS and inulin), Flax seed, Fresh salmon oil, Dried apples, Dried Antarctic krill (a natural source of EPA and DHA), Carob flour, Brewer's yeast (a natural source of MOS), Taurine, Glucosamine (1.500 mg/kg), Chondroitin (1.000 mg/kg), MSM (methylsulfonylmethane) (40 mg/kg), Yucca schidigera, Mixed herbes (Rosmarinus sp., Vitis sp., Curcuma sp., Citrus sp., Syzygium sp.), Live probiotics (Enterococcus faecium).

ANALYTICAL CONSTITUENTS

Crude protein :	27,0%
Crude fat :	15,0%
Omega 3 fatty acids :	1,5%
Omega 6 fatty acids :	2,9%
Inorganic matter:	7,5%
Crude fibres:	3,0%
Moisture:	9,0%
Calcium (Ca) :	1,8%
Phosphore (P):	1,4%





APPROVAL CUSTOMER



GD DOG 4 MEAT&RICE MINI

Complete pet food for dogs | 5002148

MADE BY : ML VERSION : 1

DATE: 01/02/2021

ADDITIVES (by kg)

VITAMINS

 Vitamin A (3a672a):
 20.000,0 IU

 Vitamin D3 (3a671):
 1.500,0 IU

 Vitamin E (3a700):
 150,0 mg

AMINO ACIS

Taurine (3a370): 1.000,0 mg

TRACE ELEMENTS

Iron (iron(II)sulfate (monohydrate) — iron(II)chelate of amino acids) (3b103 — 3b106) :	90,0 mg
Copper (copper(II)sulfate (pentahydrate) – copper(II)chelate of amino acids) (3b405 –	13,0 mg
3b406) :	, 0
Zinc (zinc(II)sulfate (monohydrate) — zinc(II)chelate of amino acids) (3b605 - 3b606):	100 , 0 mg
Manganese (manganese(II)sulfate (monohydrate) – manganese(II)sulfate of amino	40,0 mg
acids) (3b503 - 3b504):	40,0 mg
lodine (calcium iodate) (3b201):	1,5 mg
Selenium (sodium selenite) (3b801):	0,2 mg

ANTIOXIDANTS

Rosmarinus sp., Vitis sp., Curcuma sp., Citrus sp., Syzygium sp.: 300,0 mg

GUT FLORA STABILISERS

4b1707, Enterococcus faecium DSM 10663/ NCIMB 10415:

10° cfu

INSTRUCTIONS FOR PROPER USE

Ideally spread the intake over several meals. Ensure that fresh water is available for your pet. Store in a cool and dry place. Please ensure the pack is properly closed after opening. Best before End Date is printed on packaging. Use the feeding table as a guide

Weight of dog (kg)	1-2	3-4	5-6	7-8	9-10
g. per day	30-45	50-75	80-105	100-130	120-150

Note:

The information provided in this datasheet is made in accordance with EU regulation N° 767/2009.

All other interpretations of this sheet made on the final packaging are the responsibility of the customer. United Petfood cannot be held responsible for any difference between the packaging declaration and this datasheet. The statutory Analytical Constituents declaration parameters (i.e. Oil, Protein, Fibre, Ash) may be used for declaration purposes along with Moisture. Other parameters are intended as a guide and in order to declare extra figures we suggest that analysis work is carried out to confirm levels more precisely. UP cannot be held liable for publication of none statutory nutrients without first getting approval from UP. UP cannot be held liable or responsible for nutrient contributions from free issue (client supplied) raw materials without specific clarification in writing. Formulation updates: As information becomes available and in order to continually meet statutory analytical constituent declarations, formulations may have to be adapted to account for raw material variation and availability. There may also be other reasons outside of our immediate control (including but not limited to force majeure events) which warrant the change of a formulation to improve its suitability. If any formulation amendment becomes a permanent change we will update the formulation matrix information and confer this to the purchase

APPROVAL UP

Date 281

Signature

Detrood Proof



APPROVAL CUSTOMER



GD DOG LAMB & RICE LARGE

Complete pet food for dogs | 5002308

MADE BY: ML VERSION: 1 DATE: 01/02/2021

Date	Reason

TECHNICAL INFORMATIONS

Odor: Product own

Color: Brown

Density: 400 - 450 g/l

Shape: steak

Dimensions: side: 22*16 mm | hight: 9 - 11 mm

MANUFACTURED PROCESS

Extrusion

PRODUCTION LOCATION

Ghent - Productioncode 5002308

PACKING

Grandorf Lamb & Brown Rice Adult Large Breeds

GD DOG LAMB&RICE LARGE 3

2308D18G44

GD DOG LAMB&RICE LARGE 12

2308D18G26

GD DOG LAMB&RICE LARGE 12

2308D18186

INTENDED USE

Complete food for dogs.

COMPOSITION

Dehydrated lamb meat, dehydrated turkey meat, whole grain brown rice, fresh lamb meat, fresh turkey meat, turkey fat, chicory pulp (a natural soruce of FOS and inulin), carob flour, dried apple, dried Antarctic krill (a natural source of EPA and DHA), brewery yeast (a natural source of MOS), taurine, glucosamine, chondroitin, MSM (methylsulfonylmethane), Yucca schidigera, Mixed herbes (Rosmarinus sp, Vitis sp, Curcuma sp, Citrus sp, Syzygium sp.)

ANALYTICAL CONSTITUENTS

Crude protein:	25,0%
Crude fat :	13,0%
Omega 3 fatty acids:	0,5%
Omega 6 fatty acids :	2,4%
Inorganic matter:	7,5%
Crude fibres:	3,0%
Moisture:	9,0%
Calcium (Ca):	1,6%
Phosphore (P):	1,3%

ADDITIVES (by kg)

VITAMINS

Date Signature



APPROVAL CUSTOMER



GD DOG LAMB & RICE LARGE

Complete pet food for dogs | 5002308

MADE BY: ML VERSION: 1

DATE: 01/02/2021

Vitamin A (3a672a):	1 <i>5</i> .000,0 IU
Vitamin D3 (3a671):	1.500,0 IU
Vitamin E (3a700):	150,0 mg

AMINO ACIS

Taurine : 1.500,0 mg

TRACE ELEMENTS

Iron (iron(II)sulfate (monohydrate)) (3b103):	103,0 mg
Copper (copper(II)sulfate (pentahydrate)) (3b405):	10,0 mg
Zinc (zinc(II)sulfate (monohydrate)) (3b605):	70,0 mg
Manganese (manganese(II)sulfate (monohydrate)) (3b503):	30,0 mg
lodine (calcium iodate) (3b201):	1,0 mg
Selenium (sodium selenite) (3b801):	0,2 mg

ANTIOXIDANTS

Rosmarinus sp., Vitis sp., Curcuma sp., Citrus sp., Syzygium sp.:

300,0 mg

INSTRUCTIONS FOR PROPER USE

Ideally spread the intake over several meals. Ensure that fresh water is available for your pet. Store in a cool and dry place. Please ensure the pack is properly closed after opening. Best before End Date is printed on packaging. Use the feeding table as a guide

Weight of dog (kg)	15-20	25-30	35-40	45-50	55-60	70-80
g. per day	180-225	250-305	320-380	400-450	460-510	560-640

Note:

The information provided in this datasheet is made in accordance with EU regulation N° 767/2009.

All other interpretations of this sheet made on the final packaging are the responsibility of the customer. United Petfood cannot be held responsible for any difference between the packaging declaration and this datasheet.

The statutory Analytical Constituents declaration parameters (i.e. Oil, Protein, Fibre, Ash) may be used for declaration purposes along with Moisture. Other parameters are intended as a guide and in order to declare extra figures we suggest that analysis work is carried out to confirm levels more precisely. UP cannot be held liable for publication of none statutory nutrients without first getting approval from UP. UP cannot be held liable or responsible for nutrient contributions from free issue (client supplied) raw materials without specific clarification in writing. Formulation updates: As information becomes available and in order to continually meet statutory analytical constituent declarations, formulations may have to be adapted to account for raw material variation and availability. There may also be other reasons outside of our immediate control (including but not limited to force majeure events) which warrant the change of a formulation to improve its suitability. If any formulation amendment becomes a permanent change we will update the formulation matrix information and confer this to the purchaser.





APPROVAL CUSTOMER



GD CAT LAMB&RICE INDOOR

Complete pet food for cats | 5003023

MADE BY: ML VERSION: 1 DATE: 01/02/2021

Date Reason

TECHNICAL INFORMATIONS

Odor: Product own

Color: Brown

Density: 400 - 450 g/l

Shape: triangle

Dimensions: side: 7 * 8 mm | hight: 4 - 6 mm

MANUFACTURED PROCESS

Extrusion

PRODUCTION LOCATION

Ghent - Productioncode 5003023

PACKING

Grandorf Lamb & Brown Rice Adult Indoor

GD CAT LAMB&RICE INDOOR 0,4

3023D18G16

GD CAT LAMB&RICE INDOOR 2

3023X18G17

GD CAT LAMB&RICE INDOOR 2

3023D18G17

INTENDED USE

Complete food for cats.

COMPOSITION

Dehydrated lamb meat, dehydrated turkey meat, whole grain brown rice, fresh lamb meat, fresh turkey meat, turkey fat, dried sweet potato, dried chicory (a natural source of FOS and inuline), dried carrots, brewery yeast (a natural surce of FOS and inulin), dried Antarctic krill (a natural source of EPA and DHA), dietary fiber, flax seed, dried cranberries, taurine, Yucca schidigera, Mixed herbes (Rosmarinus sp., Vitis sp., Curcuma sp., Citrus sp. and Syzygium sp.)

ANALYTICAL CONSTITUENTS

Crude protein:	32,0%
Crude fat :	15,0%
Omega 3 fatty acids:	0,6%
Omega 6 fatty acids :	3,3%
Inorganic matter:	7,5%
Crude fibres :	2,5%
Moisture:	6,0%
Calcium (Ca) :	1,2%
Phosphore (P):	1,0%
Magnesium (Mg):	0,09%

ADDITIVES (by kg)

APPROVAL UP

Date 28/16/2008

50

APPROVAL CUSTOMER



GD CAT LAMB&RICE INDOOR

Complete pet food for cats | 5003023

MADE BY: ML VERSION: 1

DATE: 01/02/2021

VITAMINS

Vitamin A (3a672a):	20.000,0 IU
Vitamin D3 (3a671):	1.500,0 IU
Vitamin E (3a700):	600,0 mg

AMINO ACIS

Taurine (3a370):	1.500,0 mg
------------------	------------

TRACE ELEMENTS

Iron (iron(II)sulfate (monohydrate)) (3b103):	150,0 mg
Copper (copper(II)sulfate (pentahydrate)) (3b405):	10,0 mg
Zinc (zinc(II)sulfate (monohydrate)) (3b605):	105 , 0 mg
Manganese (manganese(II)sulfate (monohydrate)) (3b503):	50,0 mg
lodine (calcium iodate) (3b201):	1,6 mg
Selenium (sodium selenite) (3b801):	0,2 mg

ANTIOXIDANTS

Rosmarinus sp., Vitis sp., Curcuma sp., Citrus sp., Syzygium sp.: 300,0 mg

INSTRUCTIONS FOR PROPER USE

Ideally spread the intake over several meals. Ensure that fresh water is available for your pet. Store in a cool and dry place. Please ensure the pack is properly closed after opening. Best before End Date is printed on packaging. Use the feeding table as a guide

Cat's weight (kg)	1,5-3	4-5	6-8
g/day	20-45	55-65	75-95

Note:

The information provided in this datasheet is made in accordance with EU regulation N° 767/2009.

All other interpretations of this sheet made on the final packaging are the responsibility of the customer. United Petfood cannot be held responsible for any difference between the packaging declaration and this datasheet.

The statutory Analytical Constituents declaration parameters (i.e. Oil, Protein, Fibre, Ash) may be used for declaration purposes along with Moisture. Other parameters are intended as a guide and in order to declare extra figures we suggest that analysis work is carried out to confirm levels more precisely. UP cannot be held liable for publication of none statutory nutrients without first getting approval from UP. UP cannot be held liable or responsible for nutrient contributions from free issue (client supplied) raw materials without specific clarification in writing. Formulation updates: As information becomes available and in order to continually meet statutory analytical constituent declarations, formulations may have to be adapted to account for raw material variation and availability. There may also be other reasons outside of our immediate control (including but not limited to force majeure events) which warrant the change of a formulation to improve its suitability. If any formulation amendment becomes a permanent change we will update the formulation matrix information and confer this to the purchaser.





APPROVAL CUSTOMER



GD CAT FISH & RICE INDOOR

Complete pet food for cats | 5003102

MADE BY: ML VERSION: 1

DATE: 01/02/2021

Date	Reason

TECHNICAL INFORMATIONS

Odor: Product own

Color: Brown

Density: 400 - 450 g/l

Shape: triangle

Dimensions: side: 7 * 8 mm | hight: 4 - 6 mm

MANUFACTURED PROCESS

Extrusion

PRODUCTION LOCATION

Ghent - Productioncode 5003102

PACKING

Grandorf White Fish & Brown Rice Adult Indoor

GD CAT FISH&RICE INDOOR 0,4 3102D18G23
GD CAT FISH&RICE INDOOR 2 3102X18G18
GD CAT FISH&RICE INDOOR 2 3102D18G18

INTENDED USE

Complete food for cats.

COMPOSITION

Dehydrated cod fish, dehydrated herring fish, whole grain brown rice, dehydrated turkey meat, turkey fat, dried Antarctic krill (a natural source of EPA and DHA), dried chicory (a natural source of FOS and inulin), dried apple, brewery yeast (a natural source of MOS), dried carrots, dried spinach, flax seed, taurine, dried cranberries, Yucca *schidigera*, Mixed herbes (Rosmarinus sp., Vitis sp., Curcuma sp., Citrus sp., Syzygium sp.).

ANALYTICAL CONSTITUENTS

Crude protein:	33,0%
Crude fat :	16,0%
Omega 3 fatty acids :	0,8%
Omega 6 fatty acids :	3,5%
Inorganic matter:	7,5%
Crude fibres :	2,5%
Moisture:	6,0%
Calcium (Ca):	1,2%
Phosphore (P):	1,0%
Magnesium (Mg):	0,09%





APPROVAL CUSTOMER



GD CAT FISH & RICE INDOOR

Complete pet food for cats | 5003102

MADE BY: ML VERSION: 1

DATE: 01/02/2021

ADDITIVES (by kg)

\ /	T A .			
\/	1 // /	$\Lambda \Lambda I$	$I \setminus I$	-
V	TA	VII	1 1	V

Vitamin A (3a672a):	20.000,0 IU
Vitamin D3 (3a671):	1.500,0 IU
Vitamin E (3a700):	600,0 mg

AMINO ACIS

Taurine (3a370):	1.500,0 mg
------------------	------------

TRACE ELEMENTS

Iron (iron(II)sulfate (monohydrate)) (3b103):	100,0 mg
Copper (copper(II)sulfate (pentahydrate)) (3b405):	10,0 mg
Zinc (zinc(II)sulfate (monohydrate)) (3b605):	100,0 mg
Manganese (manganese(II)sulfate (monohydrate)) (3b503):	40,0 mg
lodine (calcium iodate) (3b201):	1,5 mg
Selenium (sodium selenite) (3b801):	0,2 mg

ANTIOXIDANTS

Rosmarinus sp., Vitis sp., Curcuma sp., Citrus sp., Syzygium sp.: 300,0 mg

INSTRUCTIONS FOR PROPER USE

Ideally spread the intake over several meals. Ensure that fresh water is available for your pet. Store in a cool and dry place. Please ensure the pack is properly closed after opening. Best before End Date is printed on packaging. Use the feeding table as a guide

Cat's weight (kg)	1,5-3	4-5	6-8
g/day	20-45	55-65	75-95

Note:

The information provided in this datasheet is made in accordance with EU regulation N° 767/2009.

All other interpretations of this sheet made on the final packaging are the responsibility of the customer. United Petfood cannot be held responsible for any difference between the packaging declaration and this datasheet.

The statutory Analytical Constituents declaration parameters (i.e. Oil, Protein, Fibre, Ash) may be used for declaration purposes along with Moisture. Other parameters are intended as a guide and in order to declare extra figures we suggest that analysis work is carried out to confirm levels more precisely. UP cannot be held liable for publication of none statutory nutrients without first getting approval from UP. UP cannot be held liable or responsible for nutrient contributions from free issue (client supplied) raw materials without specific clarification in writing. Formulation updates: As information becomes available and in order to continually meet statutory analytical constituent declarations, formulations may have to be adapted to account for raw material variation and availability. There may also be other reasons outside of our immediate control (including but not limited to force majeure events) which warrant the change of a formulation to improve its suitability. If any formulation amendment becomes a permanent change we will update the formulation matrix information and confer this to the purchaser.





APPROVAL CUSTOMER



GD CAT TURKEY & RICE STERIL

Complete pet food for cats | 5003188

MADE BY: ML VERSION: 1

DATE: 01/02/2021

Date	Reason

TECHNICAL INFORMATIONS

Odor: Product own Color: Brown

Density: 400 - 450 g/l

Shape: triangle

Dimensions: side: 7 * 8 mm | hight: 4 - 6 mm

MANUFACTURED PROCESS

Extrusion

PRODUCTION LOCATION

Ghent – Productioncode 5003188

PACKING

Grandorf Turkey & Brown Rice Adult Sterilised

GD CAT TURKEY&RICE STERIL 0,4 3188D18G19
GD CAT TURKEY&RICE STERIL 2 3188X18G20
GD CAT TURKEY&RICE STERIL 2 3188D18G20

INTENDED USE

Complete food for cats.

COMPOSITION

Dehydrated turkey, fresh turkey meat, whole grain brown rice, turkey gravy, turkey fat, fresh salmon oil, flax seed, dried chicory (a natural source of FOS and inulin), dried brewer's yeast (a natural source of MOS), dried apple, dried spinach, dried broccoli, dried cranberries, dried blueberries, dietary fibre, Yucca schidigera, blend of plant extracts (Rosemarinus sp, Vitis sp, Curcuma sp, Citrus sp, Eugenia sp).

ANALYTICAL CONSTITUENTS

Crude protein:	37,0%
Crude fat :	11,0%
Omega 3 fatty acids :	0,8%
Omega 6 fatty acids :	2,4%
Inorganic matter:	8,0%
Crude fibres :	2,5%
Moisture:	6,0%
Calcium (Ca):	1,3%
Phosphore (P):	1,1%
Magnesium (Mg) :	0,1%





APPROVAL CUSTOMER



GD CAT TURKEY & RICE STERIL

MADE BY : ML VERSION : 1

DATE: 01/02/2021

Complete pet food for cats | 5003188

ADDITIVES (by kg)

11	TALL	AIC	
VI	TAM	CVI	

Vitamin A (3a672a):	20.000,0 IU
Vitamin D3 (3a671):	1.700,0 IU
Vitamin E (3a700):	600,0 mg

AMINO ACIS

Taurine (3a370):	1.500,0 mg
DL - methionine (3c301):	5.000,0 mg

TRACE ELEMENTS

Iron (iron(II)sulfate (monohydrate)) (3b103):	100,0 mg
Copper (copper(II)sulfate (pentahydrate)) (3b405) :	10,0 mg
Zinc (zinc(II)sulfate (monohydrate)) (3b605):	100,0 mg
Manganese (manganese(II)sulfate (monohydrate)) (3b503):	40,0 mg
lodine (calcium iodate) (3b202) :	1,5 mg
Selenium (sodium selenite) (3b801):	0,2 mg

ANTIOXIDANTS

Rosmarinus sp., Vitis s	o., Curcuma sp.	., Citrus sp., Syzygium sp.:	300,0 mg
	0.7 00.00	, cinos sp., o/2/gioin sp	000,0 mg

INSTRUCTIONS FOR PROPER USE

Ideally spread the intake over several meals. Ensure that fresh water is available for your pet. Store in a cool and dry place. Please ensure the pack is properly closed after opening. Best before End Date is printed on packaging. Use the feeding table as a guide

Cat's weight (kg)	1,5-3	4-5	6-8
g/day	20-45	55-65	75-95

Note:

The information provided in this datasheet is made in accordance with EU regulation N° 767/2009.

All other interpretations of this sheet made on the final packaging are the responsibility of the customer. United Petfood cannot be held responsible for any difference between the packaging declaration and this datasheet.

The statutory Analytical Constituents declaration parameters (i.e. Oil, Protein, Fibre, Ash) may be used for declaration purposes along with Moisture. Other parameters are intended as a guide and in order to declare extra figures we suggest that analysis work is carried out to confirm levels more precisely. UP cannot be held liable for publication of none statutory nutrients without first getting approval from UP. UP cannot be held liable or responsible for nutrient contributions from free issue (client supplied) raw materials without specific clarification in writing. Formulation updates: As information becomes available and in order to continually meet statutory analytical constituent declarations, formulations may have to be adapted to account for raw material variation and availability. There may also be other reasons outside of our immediate control (including but not limited to force majeure events) which warrant the change of a formulation to improve its suitability. If any formulation amendment becomes a permanent change we will update the formulation matrix information and confer this to the purchaser.

APPROVAL UP

Date 22/10/2 1



APPROVAL CUSTOMER