


# FELICIA LOW GRAIN ADULT SMALL-MINI DOG FOOD WITH SALMON FINAL PRODUCT DESCRIPTION

Document No	UT.235
Release Date	03.01.2023
Rev Date/No	00
Page No	1

<b>PRODUCT NAME</b>	Felicia Low Grain Adult Small - Mini Dog Food With Salmon
<b>PRODUCT IMAGE</b>	
<b>PRODUCT CODE</b>	FLC-019, FLC-020
<b>PRODUCT BARCODE</b>	FLC-019 8681299606610, FLC-020 8681299606627
<b>WEIGHT INFORMATION / e (NET QUANTITY)</b>	60 Gr, 3 Kg, 6 Kg e
<b>PRODUCT BRANDS</b>	Felicia
<b>ORIGIN</b>	TÜRKİYE
<b>ANIMAL TYPE</b>	Adult Dog
<b>PURPOSE OF USAGE</b>	All dogs from 1 year old can use it.
<b>CONSUMER RISK GROUP</b>	There is no harm in consuming all adult dogs.
<b>PRODUCTION METHOD</b>	It is produced according to AS.07 Cat - Dog Food Packaging Flow Chart.
<b>CURRENT CLAIMS OF THE PRODUCT</b>	Supports skin, feathers, teeth, digestive system and joint health.
<b>INGREDIENTS (RAW MATERIALS)</b>	Dehydrated Salmon Protein (32%), Baldo Rice, Maize, Salmon Oil, Pea, Anchovy Meal, Brewer's Dried Yeast, Anchovy Oil, Carob, Hydrolized Chicken Liver, Nucleotide Yeast Protein, Dried Beet Pulp, Minerals, Prebiotic Mannan Oligosaccharides, Seaweed, Blueberry Powder, Yucca Extract, Psyllium, Marigold Powder.
<b>INGREDIENTS (Additives, Antioxidant, Colorant and Preservative, Functional Groups, Enzyme, Microorganism etc.)</b>	EU Preservatives and Antioxidants (E320, E321)
<b>INGREDIENTS (VITAMINS &amp; MINERALS)</b>	Vitamin A (E672): 20.000 IU/Kg, Vitamin D3 (E671): 1.500 IU/Kg, Vitamin E (3a700): 360 Mg/Kg, Vitamin C: 160 Mg/Kg, Niacin (3a314): 16 Mg/Kg, Copper (As Sulphate)(E4): 15 Mg/Kg, Zinc (As Sulphate) (E6): 80 Mg/Kg, Zinc (As Chelate)(E6) 20 Mg/Kg, Manganese (As Sulphate)(E5): 27 Mg/Kg, Selenium (As Selenite)(E8): 0.26 Mg/Kg, Glucosamine: 1.000 Mg/Kg, Chondroitin: 700 Mg/Kg
<b>ANALYTICAL CONSTITUENTS</b>	Crude Protein: %27, Crude Fat: %12, Crude Cellulose: %2,5, Crude Ash: %8, Omega-6: 3,5%, Omega-3: 1,5%

**Prepared by:** Quality Manager

**Approved by:** General Manager



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Page No	2

TRANSITION DAYS TABLE	<b>Food Transition Chart</b> (The transition to the new food should be gradually mixed with the old food for 5-7 days.)				
	1-2. day : %75 existing food + %25 new food		5-6. day : %25 existing food + %75 new food		
	3-4. day : %50 existing food + %50 new food		7. day : %100 new food		
	These quantities are recommended approximate amounts.				
FEEDING GUIDE	<b>FEEDING GUIDELINES</b>				
	Dog's adult weight (kg)	1-5	5-10	10-20	20-40
	Daily Ratio (gr)	35-65 g	65-100 g	100-250 g	250-400 g
FEEDING INSTRUCTIONS	See the nutrition chart. If you are giving your dog this food for the first time, see the Food Transition Chart. Always keep clean drinking water in your dog's water bowl next to dry food.				
PHYSICAL PROPERTIES	<b>Taste and Smell:</b> <ul style="list-style-type: none"><li>o It should have a unique taste and smell</li><li>o It should not be heated</li><li>o It should not have foreign taste and odor</li></ul> <b>Package Appearance:</b> <ul style="list-style-type: none"><li>o It should not be wet</li><li>o There should be no holes</li><li>o It should be clean</li></ul>		<b>Product Appearance:</b> <ul style="list-style-type: none"><li>o It should have a unique appearance</li><li>o There should be no change in the natural color of the feed</li><li>o There should be no visible pollution and mold growth</li><li>o It should not be burned</li></ul> <b>Foreign Matter – Pollution:</b> <ul style="list-style-type: none"><li>o There should be no living or inanimate insect parts</li><li>o There should be no foreign matter (sand, stone, soil, insects)</li></ul>		
CHEMICAL PROPERTIES	It must comply with TGK Pesticides Max. Limits Regulation. It must comply with TGK Contaminants Regulation. It must comply with the TGK Regulation on Substances and Materials in Contact with Food. It must comply with the TGK Communiqué on Plastic Substances and Materials in Contact with Food. It should be in accordance with the TGK Communiqué on the List of Food Similar Used in the Migration Test of Components of Plastic Substances and Materials in Contact with Food.				
MICROBIOLOGICAL PROPERTIES	<b>Parameters</b>	<b>Values (pcs/gr)</b>	<b>Parameters</b>	<b>Values (pcs/gr)</b>	
	Coliform bacteria	2x10 <sup>1</sup> - 2x10 <sup>2</sup>	Staphylococcus aureus	100<x>1000	
	Alfatoxin B1 ve B2	Mustn't Be	Bacillus cereus	10.000<x>100.000 pcs	
	Salmonella spp.	Mustn't Be	Escherichia coli	100<x>1000 pcs	
	E.coli O157:H7	Mustn't be pcs /25 gr	Mesophilic aerobic bacteria	1.000.0000 pcs	
	Yeast-Mold	10.000<x>100.000 pcs	Enterobacteriaceae	Mustn't Be	
IRRAID INFORMATION	It should comply with the TGK Food Irradiation Regulation.				
ALLERGEN and GMO INFORMATION	It does not contain allergens and GMOs.				
PACKING INFORMATION	PE, M.PET, PE				
Prepared by: Quality Manager		Approved by: General Manager			



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Rev Date/No	00
Page No	3

<b>LABELING</b>	It must comply with the TGK Food Labeling and Consumer Information Regulation.
<b>PRODUCT SHELF LIFE</b>	It can be stored for 18 months in a cool and dry place.
<b>STORAGE CONDITIONS</b>	It should be stored in a cool and dry place away from pests and insects.
<b>TERMS OF SHIPMENT</b>	Before loading, it is controlled in terms of foreign matter, foreign taste-odor, chemical contamination, visual pollution, presence of dead and live insects. Cleaning and/or fumigation is done when necessary. Unsuitable vehicles are not loaded. Loading is done in packages and on pallets. It is cleaned, disinfected and distributed with vehicles.
<b>LEGISLATION</b>	Veterinary Services, Plant Health, Food and Feed Law No. 5996, TGK Microbiological Criteria Regulation, TGK Food Labeling and Consumer Information Regulation, TGK Contaminants Regulation, TGK Mycotoxin Levels in Foods Communiqué on Sampling, Sample Preparation and Analysis Method Criteria for Official Control TGK Regulation on Maximum Residue Limits of Pesticides, TGK Plastic Material Migration Communiqué TGK Regulation on Substances and Materials in Contact with Food, Communiqué on Plastic Substances and Materials in Contact with Food, TGK Regulation on Classification of Pharmacologically Active Substances in Animal Foods and Max Residue Limits, Implementation Instruction on Official Control of Feeds, Sampling, Approval-Registration and Placement of Feed on the Market Regulation on Feed Hygiene Regulation on Feed Crops and Edible Grain Leguminous Seed Regulation on Market Placement and Use of Feed Regulation on Sampling and Analysis Methods for Official Control of Feed Feed Legislation Implementation Instruction Regulation on Official Controls of Food and Feed Communiqué on Undesirable Substances in Feed Regulation on Forage Crops and Edible Grain Legume Seed
<b>LEGAL NOTICES (IF ANY)</b>	Daily consumption amounts are as stated on the packaging. It should not be used as human food.

**Prepared by:** Quality Manager

**Approved by:** General Manager