

I live with my dog

Dry food



Healthy gums and clean teeth

Perfect for educating your dog

Complementary food

Pillows with Vegetables

Pillows with Chicken and cheese



#### Availability

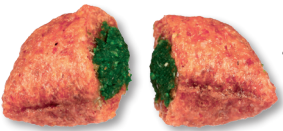
10 kg carton  
**AVAILABILITY:**  
24 cartons

#### EAN Code:

Cod. DCRRAPF100  
10 kg Cheese Pillows



Cod. DCRRASP100  
10 kg Spinach and  
tomato pillows



#### Recommended daily intake

Cannot replace a complete food.

Breed of dog	Pillows
Small (< 10 kg)	5 - 10 Pillows
Medium (10-30 kg)	15 - 20 Pillows
Large (>30 kg)	20 - 40 Pillows

# Crancy®

## Spinach and tomato pillows Chicken and fresh cheese pillows

### Complementary food for dogs

All dogs need to chew dry biscuits to help them have strong, healthy teeth. At the end of a run or after exercise Crancy pillows are the correct reward for your dog.

### Crancy Pillows with spinach and tomato

**Composition:** Cereals, Meat and animal derivatives, Vegetable protein extracts, Oils and fats, Fish and fish derivatives, Sugars, Vegetables (Spinach min. 2% and Tomato min. 0,8%), Minerals.

**Analytical components:** Crude protein: 23%; Crude fat: 15%; Crude fibres: 2,2%; Crude ash: 8,5%.

**Nutritional additives:** Vitamin A: 6500 I.E./kg; Vitamin D3: 600; Vitamin E: 60 mg/Kg; Vitamin C: 20 mg/Kg; Vitamin B1: 2,1 mg/Kg; Vitamin B2: 2,4 mg/Kg; Vitamin B6: 1,5 mg/Kg; Vitamin B12: 0,03 mg/Kg; Vitamin H Biotin: 0,04 mg/Kg; Vitamin PP: 10 mg/Kg; Ac. Panthotenic acid: 5 mg/Kg; Folic acid: 0,9 mg/Kg.

**Sensory Additives:** Colourants.

**Technological additives:** Preservatives, Antioxidants.

### Crancy Pillows with Chicken and fresh cheese

**Composition:** Cereals, Meat and animal derivatives (Chicken min. 16%), Oils and fats, Derivatives of vegetable origin, Milk and milk derivatives (fresh cheese min. 1%), Minerals.

**Analytical components:** Crude protein: 22%; Crude fat: 13%; Crude fibres: 3%; Crude ash: 6,8%.

**Nutritional additives:** Vitamin A: 6.500 U.I/kg; Vitamin D3: 500 U.I/kg; Vitamin E: 60 mg/kg.

**Sensory Additives:** Colourants.

**Technological additives:** Preservatives, Antioxidants.

