



## FLOWPACK - SMALL CHUNKS IN SAUCE X 4

Package:

Pouch 85 x 4 g



## COMPLETE PET FOOD FOR NEUTERED CATS

Exquisite Migliorgatto Sterilized small chunks in sauce offer your cat a wet meal that is always irresistible and fresh thanks to a practical single-serve 85 g pouch.



Ideal weight?  
**Fat under control**

- -40% of fats\*
- Use of **selected fibers**

\*respect to the Morando Migliorgatto maintenance recipes



Urinary tract?  
**pH Factor**

- Perfectly balanced ingredients to maintain a **correct urinary pH**



Difficult taste?  
**Just choose the right one**

- Wide **choice of flavors** and **selected raw materials**
- In-depth study of the characteristics of **palatability**

## NUTRITIONAL CHARACTERISTICS

### COMPOSITION:

Chunks in sauce with lamb and vegetables: Meat and animal derivatives 30% (lamb 5%), vegetables 4%, minerals. No preservatives.

Chunks in sauce with chicken, turkey, and vegetables: Meat and animal derivatives 30% (chicken 5%, turkey 5%), vegetables 4%, minerals. No preservatives.

### ANALYTICAL CONSTITUENTS:

Moisture 82%, Crude protein 7.5%, Crude fat 2.5%, Crude fibres 0.3%, Crude ash 2%.

### ADDITIVES:

Nutritional additives / kg: Vitamin D3 192 IU, Vitamin E 154 mg, Zinc (Zinc sulphate monohydrate) 12.4 mg, Manganese (Manganous sulphate monohydrate) 0.8 mg.

### HOW TO USE:

The product is ready to use, give at room temperature.

### STORAGE INSTRUCTION:

Store the product in a cool and dry place.

## DAILY RECOMMENDED AMOUNT

Ideal weight (kg)	3	4	5
Daily amount (g)	215	255	340

\*Split the recommended daily amount into at least two meals.

### LOGISTIC DATA

#### PACK CHARACTERISTICS:

- **Primary pack:**  
Flowpack
- **Secondary pack:**  
Carton box

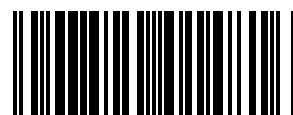
#### STANDARD PALLETIZING:

- **N° bags / carton:** 12
- **N° total carton:** 72
- **N° bags / layer:** 12
- **N° layer:** 6

- **Net weight (kg):** 294
- **Pallet type:** EPAL 80x120

Version 1 - Date 03/05/2024

PRODUCT CODE: 01481  
SHELF LIFE: 36 months



8 0 0 7 5 2 0 0 1 4 8 1 6