



ART. 15C00020 - NATURE

**NATURE CEREAL DISPENSER 2 X 3,5 L**

**CEREAL DISPENSER**



TRITAN™



30 x 17 x H 55,5 cm



2 x 3,5 L



7 kg



50x47xH32cm

✓ Modern and stable structure made of walnut hardwood

✓ Functional use with two different cereal types

✓ Easy portion control system

## AVAILABLE COLORS



WALNUT

## DESCRIPTION

Walnut hardwood structure painted with non-toxic and highly resistant acrylic lacquer and satin finish. Two tubes, 3,5 liters each and monobloc cones manufactured by mold injection with material " TRITAN " without glue, bisphenol A free. Rubber fans . Functional knobs for easy portioning. Food certified tubes, cones and fans. Metal elements: 18/10 stainless steel. Maximum cup height: 9 cm.

## MATERIALS

American walnut hardwood , Non-toxic satin acrylic varnish , Plastic TRITAN (foodsafety certified), resistant to 25% of alcohol , Satinated stainless steel 18/10



## CLEANING INSTRUCTIONS

---

### Wood

For cleaning, use a damp cloth with water. Do not use solvents, detergents, or abrasives. Do not immerse in water and dry immediately after cleaning.

### Varnished wood, granit, marble, aluminum

We recommend using a damp cloth. Do not use solvents, detergents or abrasives. Do not immerse in water, dry immediately after cleaning.

### Plastik, PMMA, TRITAN

It is recommended to hand wash with neutral detergent and to dry it immediately.

### PE, porcelain, glass, satinated stainless steel, chromed steel and brass

All removable components can be washed in the dishwasher. If it is not removable, we recommend hand washing it with neutral detergent.

## SPARE PARTS

---



**Rectangular  
cereal  
container**  
MULINO  
01PAC

For manufacturing necessities, the mentioned specifications are not binding and could be changed without prior notice. Sales conditions are available upon request. Being wood a natural product, the shown colors are only indicative. Possible color and grain differences in comparison with samples and previous shipments are not reasons for claim. All parts and materials with direct food contact have been tested and approved for food contact according to the rules established by law. All rights reserved - ©Ze Pé.

