



## **PULIPIATTI**

DETERGENT FOR DISHES HIGHLY CONCENTRATED HIGH DEGREASING POWER LOW FOAMING

### **Line**

HOME LINE

### **Function**

Highly concentrated product of detergent substances with high degreasing power for quick washing and clearing of dishes.

Concentrated product and biodegradable (according to UE regulation 648/2004) based on anionic, non ionic and amphoteric surfactants for:

- High detergent power
- Low foaming
- Less waste of rinsing water

### **Materials**

DISHES

### **How to use**

PULI PIATTI works also with cold water but the best results are obtained, with less consumption of water, by dipping the dishes in hot water with a little detergent

### **Packaging**

L.1

### **Characteristics**

Water base product. Contains:

Anionic surfactants 5-15%

Non ionic surfactants <5%

Amphoteric surfactants <5%

Soft water (low hardness <15<sup>o</sup>f): 5 grams/litre (1 spoon each 5 litres)

Medium water (medium hardness 15-25<sup>o</sup>f): 8 grams/litre (1,5 spoon each 5 litres)

Hard water (high hardness >25<sup>o</sup>f): 12 grams/litre (2 spoons each 5 litres)

Laboratory tests show the total cleansing effect and the almost total removal of the residues of detergent after only one rinsing.

- Residual organic substances: <1 mg/litre (according to method UNI EN ISO 8467:1999)

- pH ISODERMIC

- hypo-allergenic fragrance

---

## Important

The product CANNOT STAND THE FROST

Avoid storage at temperature lower than +5°C (41°F) or higher than +35°C 95°F.

□

The pure, not diluted, product is anyway a chemical preparation so falls under the classification of the corrosive preparations: □

TENERE FUORI DALLA PORTATA DEI BAMBINI □

Protects the hands with impermeable gloves □

Avoid any contact with the eyes □

---

### Industria Chimica General

Via Rep. S. Marino, 8 - 41122 Modena, Italy - Tel. +39 059.450.991/059.450.978 - Fax +39 059.450.615

Stabilimento Generalkoll - Via Uralita, 7 - 44012 Zerbinate di Bondeno - FE, Italy

Web site: [www.generalchemical.it](http://www.generalchemical.it)