

CODE ENZ45

Updating date: 16/07/2024

# **TECNET FLOS COLD 45**

#### CONCENTRATED ENZYMATIC DETERGENT

Enzyme based product

Effective on every kind of dirt and coloured spots

Suitable for washing colored garments

#### **APPLICATIONS**

Liquid detergent for pre-washing and main-prewashing of fabrics, also suitable for soaking linen.

Product particularly suitable for automatic and professional laundries.

#### **FEATURES**

Formulated based on a mixture of 5 enzymes:

- 1. Amylase enzyme: active on the degradation of starch spots and derivatives such as rice and corn starch;
- 2. Lipase enzyme: facilitates the degradation of greasy and greasy stains of various kinds such as oil, butter, human sebum;
- 3. Protease enzyme: acts on colored protein spots such as egg, blood, milk;
- 4.Pectase enzyme: acts on pectin, a polysaccharide component of fruit.
- 5. Cellulase enzyme: acts on cellulose and protects cotton from aging by restoring damaged tissue. It avoids the graying of the fibers by improving their brightness. This action allows you to keep whites for a long time and protects the colors of black and colored garments.

The high concentration of enzymes and non-foaming surfactants allows the product to be extremely effective already in cold water, allowing the use even on colored and delicate garments. Product designed to be automatically dosed in laundries, it can be used in combination with oxygen-based bleaching agents during washing.

We recommend using the product at a temperature of 45  $^{\circ}$  C and, in any case, not exceeding 60  $^{\circ}$  C without adding alkalizing agents, chlorine and oxidants in the wash bath.

### **INSTRUCTIONS FOR USE**

		MACHINE	
		(g/kg of linen)	
Soft water	0 – 15 °F	2 - 4	
Medium water	15 – 25 °F	4 - 6	
Hard water	>25 °F	6 - 8	

	Standard packages	N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
PACKAGING:	Tank kg 20	-	-	36
	Parameters	U.M.	Values	Method of analysis
CHEMICAL-PHYSICAL INFORMATIONS:	Aspect:	-	Liquid	Visual
	Colour:	-	Pale Blue	Visual
	Perfume:	-	Floral	Olfactory
	pH:	-	8,5 <u>+</u> 0,5	Instrumental
	Density:	Kg/dm³	1,01 <u>+</u> 0,05	By weighing

<b>HAZARD:</b> Reg. (CE) 1272/2008		H319: Causes serious eye irritation. H412: Harmful to aquatic life with long lasting effects.
	WARNING	

We recommend for use, packaging etc. to follow instruction on label and/or on safety data sheet. This technical data sheet nullifies and replaces any precedent edition.

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