

CODE GELMA

Updating date: 22/04/2025

## **TECNET FLOS TIGEL**

## PRETREATMENT STAIN REMOVER

Eliminates grease and proteic soil

Suitable both for hand and machine washing

Specific for shirt's collar and cuffs

APPLICATIONS Specific pre-treatment stain remover to remove greasy, greasy and protein dirt from

wrists and shirt collars.

Can be used both by hand and in the washing machine as an adjuvant in the washing

bath.

**FEATURES** Concentrated product, complete with soaps, wetting surfactants and solvents, it

performs an effective degreasing action even at low dosages; thanks to the gel

formulation it is particularly easy to dose.

The absence of optical bleaches makes the product suitable as a detergent for white and

colored garments, even in the presence of water particularly rich in sodium.

The product can be automatically dosed in laundries and used in combination with alkalizing, oxidizing and chlorinated bleaches; the washing cycle can be concluded with a

neutralizing softener.

DOSI CONSIGLIATE E MODALITÀ D'USO <u>PURE USE</u>: before washing, spread the product directly on the stains and gently rub the fabric. Leave to act for a minute and wash with hot water by hand or in the washing

<u>ADJUVANT IN THE WASHING MACHINE</u>: add to the washing bath respecting the following dosages:

	Dosages in g for 4,5 KG of dry loundry					
Water Hardness	To	To a series of the series of t	To The state of th			
	Light dirt	Medium Dirt	Very Dirt			
	Was	sh	Pre-wash	Wash		
0-15 °F	9	18	5	14		
15-25 °F	18	27	9	21		
>25 °F	27	36	13	29		

	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet	Loads per standard package
PACKAGING:	Bottle	ml 750	12	60	720	28
	Tank	Kg 5	3	48	144	

	Parameters	U.M.	Values	Method of analysis
CHEMICAL-PHYSICAL	Aspect:	-	Gel	Visual
INFORMATIONS:	Colour:	-	Yellow	Visual
INFORMATIONS:	Perfume:	-	Lemon	Olfactory
	pH:	-	8,0 <u>+</u> 0,5	Instrumental
	Density:	Kg/dm³	1,04 <u>+</u> 0,05	By weighing

**HAZARD:** Reg. (CE) 1272/2008

DANGER

H315: Causes skin irritation.

H317: May cause an allergic skin reaction.

H318: Causes serious eye damage.

H412: Harmful to aquatic life with long-lasting effects.

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.

## Bettari Detergenti s.r.l.

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