



**BETTARI DETERGENTI SRL**  
Via G. Galilei, 2  
25020 Poncarale (Brescia) - Italy

Tel.: +39 030 2540330 r.a.  
Fax: +39 030 2540332

info@bettari.it  
vendite@bettari.it

**www.bettari.it**  
www.bettari.it



**Focused on cleaning**





# STOVIL SOLID and SOLID HD

## four times concentrated



Result of an extensive research conducted for more of ten years by the Bettari Research and Development laboratory, **STOVIL SOLID and SOLID HD** represent a real innovation for the **Catering industry** that only Bettari is able to offer thanks to the **special production process protected by an European patent**.

**SOLID HD** is a complete solid and innovative detergent for professional dishwashers, perfect to remove grease and protein, starch, vegetable residuals. Equipped with an high sequestering power and **specific for very hard water** up to 35 °f, it guarantees in a concentrated dose an excellent cleaning power, **limiting costs to use, thanks to the low quantities required**.

**STOVIL SOLID** is a product with an high alkalinity and an adequate sequestering and suspending power that presents all the characteristics of the **SOLID HD** but that is **particularly suitable in medium-soft water**.

### greater efficiency

concentration up to four times higher than a conventional liquid detergent;

### highly soluble also in cold water

with regard to powder solid detergents does not present problems in the dosing phase;

### smaller overall size and reduced environmental impact

thanks to the compact packaging, ADR exempt, transports are optimized and plastic packaging reduced;

### greater convenience

packs of 4 kg instead of the 24 kg of the traditional cans of liquid detergents;

### safe use

the product has as its basis a vegetable matrix that encapsulates corrosive elements;



### maximum safety

the product is dosed with appropriate dissolvers that ensure constancy in dosing and the elimination of possible contacts with the operator.



## VERY HIGH PERFORMANCE

Manufacturing process  
protected by the European  
patent n° 1449910

