

LAVENDER LAUNDRY WITH ENZYMATIC STAIN REMOVER ANIMALS LINE

MIXTURE OF LIVING MICROORGANISMS TO ELIMINATE ODORS AND ACCUMULATIONS OF ORGANIC WASTE BY MEANS OF NATURAL

DIGESTION APPLICATION: Its special formula, based on microorganisms producing bio-surfactants with a high reaction rate, is the new frontier of bio-detergency.

Lavender laundry is a bacterial flora that thrives at the expense of organic waste present in the environment by eliminating the gases produced in putrefactive processes, it is a biological activator for the natural elimination of dirt and unpleasant odors.

New concept detergent for washing all types of fabrics in cold or low temperature water: colored, white, black, cotton, hemp, linen, silk, wool, delicates, acrylics, etc.

The special cultures of microorganisms contained in Lavender Laundry do not carry out their deodorizing action by covering bad smells but fight them and actively prevent them by accelerating thousands of times the natural process that provides for the deterioration of organic substances.

Detergent suitable for removing stains and heavy dirt from sofas, rugs, carpets, seats etc .. of your 4-legged friends. Eliminates the bad smell of organic excrement.

ADVANTAGES: Thanks to its special stain remover formula it is effective on over 100 types of stains: it hydrolyzes proteins reducing them into smaller fragments that are easily eliminated.

It helps to maintain the degree of whiteness, thanks to the anti-redepositing activity it performs during washing. Prevents the infiltration of wool and shrinkage of the fibers while maintaining the original shape and elasticity of the garments. It also retains the vibrancy and brilliance of the colors.

ENZYMATIC LAUNDRY reduces washing times by providing a considerable saving of energy necessary for heating the water in the tub, it does not leave toxic residues on the garments, moreover, thanks to its delicate action in the washing phase, you will have sanitized garments, without them being altered minimally colors. Available only in wholesale quantities.