



US Lab has offered a range of eco-solvent stain removers for dry cleaning, multi-solvent compatible, as well as a range of plant-based stain removers formulated for pre-detachment in aqua cleaning and cleaning.

Our wet stain removal ranges and our multi-solvent compatible solutions for dry cleaning are designed to significantly improve the performance of older generation products. They ensure greater safety for users and for the fibers in the context of preparation for washing, aqua cleaning or dry cleaning.



MULTI-SOLVENT DRY CLEANING RANGE

The **PREBRO LAB** prebrush is the basic product in preparing clothes for dry cleaning cycles. Its very complete formulation makes it possible to treat a large number of stains and dirt in complete safety, with very effective results and without any risk for all fibres, even natural ones.

The raw materials used in its formulation are mostly of plant origin.

P1, P2, P3 stain removers are professional stain removers specific to dry cleaning with solvents. They have been designed and optimized from raw materials of plant origin, as safe as possible in order to guarantee users an optimum quality / action time / efficiency ratio without altering the fiber and without bleaching. They behave very well even on sensitive natural materials (silk, linen, etc...).

Stain removers can be used pre or post stain removal.

The raw materials used in their formulations are mostly of plant origin.



SPOTTING CHART



Туре

of stain

Type of stain





Lacquer liquor Makeup **Medical Products** Mustard Scent **Interior Painting Food residues** Resinous (test) Lipstick **Organic Soil Pigment Soil** Blood **Ballpoint pen** Tobacco Теа Sweat Urine Nail Polish Wine Candle wax



INNOVATIVE SOLUTIONS FOR PROFESSIONALS

contact@uslab.eu

RANGE FOR STAIN REMOVAL IN WET CLEANING AND LAUNDRY

From creation to marketing, our constant concern is the protection of the environment and users. Our eco-responsible approach leads us to formulate products that have no impact on the ozone layer, contributing to reduction of VOC emissions, limiting the use of hazardous products and respectful of substitution obligations, without ever compromising the technical and economic performance of our formulations.







Raw materials of vegetable origin

For sweat stains, urine, vomit, fatty food sauces, protein, blood, chocolate. **ENZYMES+** is an enzymatic formulation specifically formulated for pre-stain removal in aqua cleaning and laundry has a strong stain-removing power to eliminate proteins, dietary or organic fats.





Raw materials of vegetable origin

For stains from red fruits, wine, coffee, tea, juices, colas, alcoholic beverages, spices and spicy dishes, (curry, cumin, turmeric, saffron, henna), hair dyes. **TANIN+** is a formulation allowing the treatment of fibers, even natural ones in complete safety and with maximum efficiency.





Raw materials of vegetable origin

For synthetic oil and grease stains, motor, motorcycle, bicycle, scooter, shoe polish, tar, iron curtain, foundation, makeup, lipstick, mascara, ointments, medicated oils or creams, paints, inks. **LUBRI+** is a formulation allowing the treatment of fibres, even natural ones, in complete safety and with maximum efficiency.





Concentrated pre-brush to dilute Raw materials of vegetable origin

For pre-brushing and preparing clothes for aqua cleaning or laundry, for example on shirt collars and cuffs, trouser bottoms : mud, dirt, grass, rainwater, sidewalk dirt, city dirt or vegetable stains, a large number of food stains, discoloration of leather on collars or caused by belts. **CYTEX+** is a formulation allowing the treatment of fibers, even natural ones in complete safety and with maximum efficiency. Special Aqua Cleaning / Laundry Concentrated universal pre-brush / stain remover





For ink stains, markers, indelible inks, pencils... for the treatment of fades and disgorgement of colors during wash cycle or agua cleaning. INK REMOVE is a formulation allowing the processing of fibers, even natural ones, in complete safety and with maximum efficiency.

AntiRouille Raw materials of vegetable origin

For rust stains or for yellow stains caused by iron to redo. ANTI RUST can be used on synthetic or natural fabrics safely and with maximum efficiency.



For food greasy, oily base, stubborn and tough stains. ANTI GRAS is a formulation that has a high absorption power of fatty substances, allowing the processing of fibres, even natural ones, safely and with maximum efficiency. Detergent based on wetting agents and active emulsifiers, specific for fat.



Raw materials of vegetable origin

DGRAISS'TOUT is a pre-brush, ready-to-use generic stain remover. This product can be used for both laundry and Aqua Cleaning.



Solvent-based raw materials of vegetable origin

To dissolve colored candle wax stains and residues of colors in aqueous medium (aqua cleaning and laundry). **ANTICIRE** is specially formulated for all treatments on all types of textiles, without risk for fibres, even natural ones.











REMOVE **100** Raw materials of vegetable origin

REMOVE 100 is a cleaning, degreasing, emulsifying agent, concentrated to dilute. To treat old bloodstains and different types of greasy stains or proteins (blood on linen, fir tree resin, etc.). **REMOVE 100** is a formulation allowing the treatment of fibers, even natural ones, in complete safety and with maximum efficiency.

ALKALINE / DEGREASER for old blood stains

NETTOYANT ANTI INCENDIE

ANTI FIRE is a specific alkaline detergent for the treatment of textiles after fire, soiled with soot and smoke odors.

It can be used with or without detergent and leaves a pleasant feeling of freshness after treatment thanks to its **original raw materials vegetables (citrus fruits).**



BOOM allows the treatment of items that have yellowed over time, the treatment yellow stains from oxidation or cupboards as well as old stains tannic on all types of white fabrics.

It facilitates the treatment of rings of water having dried on the back of the curtains or on any type of rings or yellowing present on the textiles since many years.

This formulation is to be used preferably on fabrics of white colors or clear. Does not alter the colors on the silks. On cotton fabrics, pay attention to the outfit colours.



LE DEJAUNISSEUR ensures a complete disappearance of the yellowish deposit at the level of the armpits, strongly encrusted and supposed to be indelible for the professional as for the client.

Product which allows, thanks to a regular treatment, the preservation of articles such as men's shirts, women's blouses, T-shirts, on all fibers, even the most fragile such as silks, linens.









COLORED ANTI-DEGORGING LAUNDRY



COULEUR STOP detergent is a solution that has been formulated to prevent color bleeding. Its acid PH allows textile care professionals to treat by hand, in conventional washing or in aqua cleaning, articles likely to disgorge. our detergent contains all the necessary ingredients (surfactants, emulsifiers, wetting agents, etc.) which contribute to improving the quality of washing, the preservation and the brilliance of the colors in complete safety. Also note that it is a very interesting and very useful product in the context of the preparation, treatment or washing of shoes or sneakers when there are several materials or colors. Thanks to its acid PH it allows to wash all types of textiles by hand or in the washing machine, without color bleeding.





LIQUD DETERGENTS Concentrate for pressing



Our concentrated liquid detergents are specially formulated for all craft applications and industrial **for professional washing** in pressing and laundry.

They guarantee impeccable cleanliness and leave clothes smelling fresh, even at low temperatures or when washing by hand. As the white or colored clothes. Fresh and delicate, the perfumes leave on your linen a feeling of softness, freshness and cleanliness. Our detergents respect the most fragile skins.



SOLUTIONS FOR THE TREATMENT OF PROFESSIONAL LINENS

(TOWEL, BED LINEN, BATH LINEN, TABLE LINEN, APRONS AND WIPING)

OXYLAB

Disinfectant bleach additive with oxygenated agents ACTIVE OXYGEN POWDER (10 kg)

OXYLAB is an active oxygen-based bleaching agent for the treatment of laundry, dry cleaning and laundry. (White or light shirts, quilts, pillowcases, etc.)

A non-chlorinated product, **OXYLAB** does not degrade the fibers of vegetable origin, it respects and revives the colors of the fabrics, thus allowing extend the life of textiles.

The maximum efficiency of this product is obtained at temperatures between 30° and 40°.

Thanks to its active agents, **OXYLAB** allows the recovery of clothes that have become gray or yellowish, allowing to obtain dazzling whites. **OXYLAB** is compatible with water of any hardness even with ferruginous waters.



OXYCHLOR

Chlorine bleach, disinfectant (powder bleach 10 kg)

OXYCHLOR is a bleach substitute with a high chlorine content. It effectively reinforces the action of washing detergents, as well as acting in combination with **OXYLAB** to optimize the bleaching and disinfecting action. Its optimum performance is obtained at temperatures between 40° and 60°. Its dosage is 2 to 4 grams per kg of dry garment, depending on the level of dirt.



FOR AN IMPECCABLE RENDERING





FOR ANY SHOES AND SNEAKERS



SHOES CLEANER is an active cleaning agent for all types of shoes and materials: suede, velvet, leather, nubuck, crust, rubber, linen, gore-tex, nylon, satin, espadrille, plastic.



CLEANING ADAPTED TO ALL TEXTURES





Sneaker White Super Pro 75 ml

Whitener for leather and textile shoes.





Refresh Shoes 100 ml Sanitizing anti-odor product for shoes, clothes, fabrics, car...



CLEANING ADAPTED TO ALL TEXTURES





SYNTHETIC

LEATHER



CANVASES



SPLIT LEATHER

SUEDE



TISSU



Innovative solutions for innovative professionals

contact@uslab.eu • www.uslab.eu

INNOVATIVE SOLUTIONS FOR PROFESSIONALS



www.uslab.eu