

MULTIPURPOSE ECO STAIN REMOVER

is designed especially for fighting stubborn stains. Not suitable for silk and wool fabrics.

96% NATURAL ORIGIN OF TOTAL

 L-AMINO ACID TENSIDE*
Japanese active ingredient

*Japanese ultra soft and safe detergent, based on vegetal amino acids.

ORGANIC LIME EXTRACT
has a pleasant fresh
aroma and provides
cleansing effect.

RICE VINEGAR
is an excellent stain
remover, maintains
structure and
softness of fabric
fibres.

Ingredients (ICEA TECHNICAL STANDARD FOR ECO ORGANIC CLEANING):
Aqua, Melilotus Albus Flower/Leaf/Stem Extract*, Laureth-7, Potassium
Cocaoate, Glycerin, Sodium Chloride, Sodium Formate, Tetrasodium
Glutamate Diacetate, Coco-Glucoside, Decyl Glucoside, Sodium Cocoyl
Glutamate, Citrus Aurantifolia Fruit Extract*, Red Rice Vinegar, Saponaria
Officinalis Root Extract*, Protease, Amylase, Mannanase, Citric Acid, Benzyl
Alcohol, Sodium Benzoate, Potassium Sorbate, Parfum.

(*) - Organic ingredients. 20% organic of total

Eco-friendly and organic certified home cleaning products.
Guaranteed by ICEA ECO BIO certificate.

ORGANICPEOPLE

 L-AMINO ACID TENSIDE*
Japanese active ingredient



MULTIPURPOSE ECO STAIN REMOVER

ORGANIC LIME & RICE VINEGAR

96% NATURAL ORIGIN OF TOTAL

- Effectively and gently washes stubborn household stains (coffee, wine, fat, etc.)
- Perfect in soft and hard water
- Maintains structure, colour and softness of fabric fibres
- Suitable for hand and machine wash
- Contains efficient ingredients

CERTIFIED HOME CLEANING PRODUCTS



EN Directions: (Preprocessing) apply onto stain and leave for 15 min. Then wash as usual and rinse well. (Machine wash) Add to your washing gel 100 ml (old stains) or 60 ml (everyday stains) per average loads in a 4-5kg. The cap is 20 ml. **Ingredients (648/2004):** 5-15%: nonionic surfactants, soap, <5%: anionic surfactants, enzymes, Benzyl Alcohol, Sodium Benzoate, Potassium Sorbate, perfumes.

ES Quitamanchas ecológico multiuso. Lima orgánica y vinagre de arroz. **Forma de uso:** (Preprocesamiento) aplicar sobre la mancha y dejar actuar 15 min. Seguidamente, lavar como de costumbre y aclarar bien. (Lavado a máquina) añadir al gel de lavado 100 ml (manchas antiguas) o 60 ml (manchas cotidianas) para cargas medias de 4-5 kg. La tapa es de 20 ml. **Ingredientes (648/2004):** 5-15%: tensioactivos no iónicos, jabón, <5%: tensioactivo aniónico, enzimas, alcohol de bencilo, benzoato de sodio, sorbato de potasio, perfumes.

IT Smacchiatore ecologico multiuso. Aceto di riso e lime biologico. **Modo d'uso:** Applicare sulla macchia e lasciare agire per 15 min. Quindi lavare come consueto e risciacquare bene. (Lavatrice) Aggiungere al tuo gel detergente 100 ml (macchie incrostate) o 60 ml (macchie leggere) per carichi medi di 4-5 kg. Il tappo è di 20 ml. **Ingredienti (648/2004):** 5-15%: tensioattivi non ionici, sapone, <5%: tensioattivo anionico, enzimi, alcool benzilico, benzoato di sodio, sorbato di potassio, profumi.

EN Danger! Causes serious eye damage. Wear protective gloves/Wear eye protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor.

ES Peligro! Provoca lesiones oculares graves. Usar guantes/Usar gafas de protección. EN CASO DE CONTACTO CON LOS OJOS: Enjuagar con agua cuidadosamente durante varios minutos. Quitar las lentes de contacto cuando están presentes y pueda hacerse con facilidad. Proseguir con el lavado. Llamar inmediatamente a un CENTRO DE TOXICOLOGIA/médico.

IT Pericolo! Provoca gravi lesioni oculari. Indossare guanti/Proteggere gli occhi. IN CASO DI CONTATTO CON GLI OCCHI: sciacquare accuratamente per parecchi minuti. Togliere le eventuali lenti a contatto se è agevole farlo. Continuare a sciacquare. Contattare immediatamente un CENTRO ANTIVELENI/un medico.

UFI: T110-909F-X00J-SQ40

MADE IN EUROPE
Producer: Eurobio Lab OÜ,
Leiva str. 3, 12618 Tallinn, Estonia.
info@eurobiolab.ee,
www.eurobiolab.ee



500 ML/16,9 FL.OZ

