Professional Cleaners

Microsplitting

New generation professional cleaners that do not leave chemical residues

micro splitting

crosplitting



THE IDEA

Better

Result

Microsplitting products have ecological molecular microsplitting technology that is an innovation in the global cleaning industry. It breaks down stain traces up to 5,000,000 times with a reaction similar to baking soda and vinegar while being human and environmentally friendly as it contains no detergents, soaps, cleaning shampoos, foams, enzymes, solvents, chlorine or other bleaching agents . It ensures perfect results, easily, quickly, and with absolute safety.

microsplitting









Ecology

Microsplitting products are environmentally friendly, ensuring up to 90% reduction in water and energy waste while contributing decisively to rational liquid waste management. The formulas of the microsplitting products are deposited in the state chemistry, they have ecological water management certification

Safety

Microsplitting products are the only ones with innovative microsplitting biotechnology, completely safe in direct contact of babies, children and adults with the cleaned surfaces (carpets, furniture upholstery, car interiors, etc.), due to the complete lack of residues from detergents, soaps etc.

Result

The fibers of the cleaned surfaces are kept in excellent condition for a much longer period of time as they are not damaged by the caustic residues of detergents left by conventional cleaners. This results in the objects cleaned with the microsplitting series do not re-soil quickly contrary to common cleaners where they leave residues of foam, soap, chlorine, etc.

microsplitting

Strongpoints





1 liter Cleans 100-200 m2

Microsplitting No2 acts immediately and effectively No waiting time required

Micosplitting No2

Quick points

NATURAL FIBERS

Microsplitting No2 is an extremely effective advanced cleaner for carpets and upholstery. Suitable for all natural and synthetic fibers that are water washable.

WITHOUT CHEMICAL RESIDUES

Cleaned carpets and upholstery do not re-soil quickly

ADVANCED CARPET AND UPHOLSTERY CLEANER

Microsplitting No2

Suitable for all cleaning systems!

Microsplitting No2 is an extremely effective advanced cleaner for carpets and upholstery. Suitable for all natural and synthetic fibers that are water washable. Ideal for all cleaning systems and methods. For very tough greasy, dye stains, and gum, we recommend the special Microsplitting Eco Spotter No3 and No6

Microsplitting No2 achieves the cleaning process by breaking down and releasing dirt particles from the fibers without the use of surfactant detergents, soaps, and enzymes. Microsplitting No2 leaves no chemical residues, making the management of liquid waste easier. Cleaned carpets and upholstery do not re-soil quickly. Microsplitting No2 does not degrade the fibers and colors of carpets and upholstery, nor does it damage protective finishes or waterproofing coatings such as SOLUGARD®, Teflon, etc





Microsplitting No3 acts immediately and effectively No waiting time required

Micosplitting No3

Quick points

Advanced Spot

Remover

Ready to Use No Rinsing Required Leaves No Traces or Marks WITHOUT CHEMICAL RESIDUES READY-TO-USE SPOT REMOVER ADVANCED READY-TO-USE SPOT REMOVER

Microsplitting No3

No Rinsing Required Leaves No Traces or Marks

Cleaning Instructions: Ready to use, do not dilute. Before spraying, thoroughly wipe the area. Spray a fine mist directly onto the surface you want to clean. Gently rub with a damp and well wrung microfiber glove or cloth and wipe with a dry microfiber towel.Repeat the process if necessary. No rinsing required. Gum stains or mineral oils, tar, oils, etc., can be removed with Microsplitting No6 and Eco Spotter spot removers, respectively. Always test the product in an inconspicuous area.

It removes stains without leaving chemical residues and traces on surfaces. It instantly removes shoe polish, various types of inks, oil, mustard, ketchup, soft drinks, sugar, coffee, milk, wine, food residues, rust, dyes, cigarette smoke, fumes, airborne dust (e.g., from heating/ventilation systems, environmental dust, etc.). Microsplitting No5 does not degrade the fibers and colors of carpets and upholstery, nor does it damage protective finishes or waterproofing coatings such as SOLUGARD®, Teflon, etc.





1 liter Cleans 100-200 m2

Microsplitting No2 acts immediately and effectively No waiting time required

Micosplitting No4

Quick points

SENSITIVE NATURAL

FIBERS

Microsplitting No4 is an extremely effective neutral advanced cleaner for sensitive natural fibers such as wool, silk, and suede leather, which are water washable

WITHOUT CHEMICAL RESIDUES

Cleaned carpets and upholstery do not re-soil quickly

Advanced Neutral Cleaner Handmade Carpets Sensitive Upholsteries

Microsplitting No4 Suitable for all cleaning systems!

Microsplitting No4 is an extremely effective neutral advanced cleaner for sensitive natural fibers such as wool, silk, and suede leather, which are washed with water. Ideal for all cleaning systems and methods. For very difficult oily, dye stains, and chewing gums, we recommend the special Microsplitting spot removers Eco Spotter, No5 and No6.

Ideal for pre-spraying on sensitive wallpapers and handmade carpets. Dilute 1:3 for wallpapers and 1:8 for handmade carpets. Before pre-spraying, thoroughly vacuum or shake and spot treat where necessary with the special Microsplitting spot removers. Then apply one of the following cleaning systems to the required dilution. After prespraying, carpet washing machines and extraction machines do not require detergent; they wash with water only. The dilution ratio for carpet cleaning can be increased or decreased according to requirements from 1:6 to 1:30. Always test the product in an inconspicuous area.





Microsplitting No3 acts immediately and effectively No waiting time required

Micosplitting No5

Quick points

SENSITIVE NATURAL

FIBERS

Microsplitting No5 is an extremely effective neutral advanced cleaner for sensitive natural fibers such as wool, silk, and suede leather, which are water washable

WITHOUT CHEMICAL RESIDUES

READY-TO-USE SPOT REMOVER

Microsplitting No5

No Rinsing Required Leaves No Traces or Marks

Microsplitting No5 NEUTRAL SPOT REMOVER is an extremely effective neutral stain remover ready for use on sensitive natural fibers such as wool, silk, and suede leather. It achieves the cleaning process by breaking down and releasing dirt particles from the fibers without the use of detergent surfactants, soaps, solvents, and enzymes..

It removes stains without leaving chemical residues and traces on surfaces. It instantly removes shoe polish, various types of inks, oil, mustard, ketchup, soft drinks, sugar, coffee, milk, wine, food residues, rust, dyes, cigarette smoke, fumes, airborne dust (e.g., from heating/ventilation systems, environmental dust, etc.). Microsplitting No5 does not degrade the fibers and colors of carpets and upholstery, nor does it damage protective finishes or waterproofing coatings such as SOLUGARD®, Teflon, etc.





Microsplitting Nr.6 removes extremely fast and effectively gum, wax, and many other sticky residues.

Micosplitting No6

Quick points

FOR CARPETS FURNITURE UPHOLSTERY AND OTHER FABRICS

Chewing Gum - Wax Remover Leaves no traces or stains

Microsplitting No6

Leaves no traces or marks and sticky residues

Microsplitting Nr.6 is an advanced ready-to-use gum and wax remover. It's extremely fast and effective on gum, wax, and many other sticky residues. It removes chewing gum, wax, and other non-water-soluble stains from carpets, furniture upholstery, fabrics, floors, and hard surfaces. It leaves no sticky residues or traces behind.

Application: It can be applied to all solvent-resistant surfaces with stable colors. Always test the product with its metal brush in an inconspicuous area before proceeding. It does not harm the carpet substrate. Do not use it on leather.







Untouched cleaning of false ceilings

Micosplitting No7 Quick points

No waiting time required

Microsplitting No7 is a concentrate; however, depending on the degree of soiling, it can be diluted with water up to a ratio of 1:20. The recommended dilution for untouched cleaning of false ceilings is 1:3, adding up to 10% hydrogen peroxide (30% solution) for the removal of yellow stains and a very bright result. Use the concentrate only when surfaces are extremely soiled.

WITHOUT CHEMICAL RESIDUES

suspended ceilings- walls

Microsplitting No7

Cleans and whitens suspended ceilings with one spray - without rinsing

Microsplitting No7 is an extremely effective advanced cleaner for acoustic false ceilings, ceilings, and walls. It quickly and effectively removes dirt and stains from alcohol, gas, grease, tar, nicotine, cooking smoke residues, marks from furniture, and panels, etc. Ideal for porous surfaces such as mineral fiber or plasterboard acoustic false ceilings and non-porous surfaces such as metal, plastic, vinyl, treated wood, etc.

Microsplitting No7 achieves the cleaning process by breaking down and releasing dirt particles from porous and non-porous surfaces. It does not contain detergent surfactants, soaps, enzymes, oxidizing, or bleaching agents such as hydrogen peroxide. It can be applied to all color-stable and moisture-resistant surfaces. Surfaces remain clean for much longer periods



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It leaves no chemical or sticky residues, maintaining the cleaning result for a much longer period

Micosplitting No8 Quick points

No waiting time required

Typical dilution ratio for basic cleaning with a machine: 1:5-1:15, rinse with clean water. The dilution ratio for maintenance cleaning is 1:50-1:400 and can be increased or decreased according to requirements. Joints blackened by fungi require scrubbing with a sponge or brush. In case of excessive dirt, repeat the cleaning process. Always test beforehand.

WITHOUT CHEMICAL RESIDUES

Advanced Cleaner Tile Joints - Floors



Advanced Cleaner Tile Joints - Floors

Microsplitting No8

Suitable for all cleaning systems!

The Microsplitting No8 advanced cleaner for Tile Joints and Floors is an extremely effective advanced cleaner for tiles,tile-joints, stone, marble, and porous surfaces. Do not use it on floors with polymer coatings. It cleans without foam, is completely odorless, and does not contain aggressive substances. Ideal for all cleaning systems and methods..

The Microsplitting No8 acts immediately and achieves the cleaning process by breaking down and releasing dirt particles from surfaces without the use of detergent surfactants, soaps, enzymes, and bleaching agents. Microsplitting No8 effectively removes ethanol, grease, oils, wax, rust, joint fungi, and food residues.





1 liter Cleans 100-200 m2

Microsplitting No2 acts immediately and effectively No waiting time required

Micosplitting Nog

Quick points

SYNTHETIC FIBERS

The Microsplitting No9 advanced carpet and upholstery cleaner is a highly reinforced and extremely effective cleaner for synthetic carpets, upholstery, and vehicle interiors

WITHOUT CHEMICAL RESIDUES

Cleaned carpets and upholstery do not re-soil quickly

ADVANCED CLEANER CARPET - UPHOLSTERY

Microsplitting No9

Suitable for all cleaning systems!

The Microsplitting No9 advanced carpet and upholstery cleaner is a highly reinforced and extremely effective cleaner for synthetic carpets, upholstery, and vehicle interiors. Ideal for use with pre-spraying in carpet cleaning machines. Suitable for all synthetic fibers washable with water. For very stubborn greasy, dye-based stains, and gum, we recommend the special spot removers Microsplitting Eco Spotter, No3, and No6.

The Microsplitting No9 achieves the cleaning process immediately by breaking down and releasing dirt particles from the fibers without the use of detergent surfactants, soaps, and enzymes. Microsplitting No9 easily removes very tough stains such as oil, grease, soot, nicotine, smoke residues, etc. It is ideal for cleaning heavily soiled and burdened carpets and upholstery. It leaves no chemical residues, making the management of liquid waste easier.

Cleaned carpets and upholstery do not quickly re-soil. Microsplitting No9 does not degrade the fibers and colors of carpets and upholstery, nor does it damage protective finishes or waterproofing coatings such as SOLUGARD®, Teflon, etc





- Without fragrances, aliphatics, and volatile solvents.
- Extremely effective & economical.
- Without detergent surfactants.
- Leaves no residues or traces.
- Biodegradable 99%

Micosplitting ECO

Quick points

For non-water-soluble stains

Always apply to a dry area before cleaning. Remove solid residues, wipe well, and spray the stain directly. Let the Microsplitting ECO Spot Remover / Degreaser - Solvent work for 2-4 minutes, then rub with a microfiber towel.

Biodegradable 99%

Scope of Application: It can be applied to all surfaces with stable materials and colors such as carpets, fabrics, glass, tiles, metals, linoleum, synthetic and plastic materials. It is not suitable for leather.

Ecological Degreaser – Solvent Biodegradable 99%

Microsplitting ECO

For non-water-soluble stains

The Microsplitting ECO Spot Remover / Degreaser -Solvent is an advanced ecological spot remover for all non-water-soluble stains that cannot be cleaned with water and detergents. It is always applied to a dry area before cleaning. It does not contain fragrances or volatile solvents or detergents. It is 99% biodegradable within 35 days, colorless, and with a neutral pH. It acts immediately, drying without leaving residues or traces. It effectively removes: oil, grease, tar, grease, glue, sticky residues, ink, paint, shoe polish, shoe marks, tire marks, nail polish, rust, soot, smoke residues, resins, wax, gum, etc. The Microsplitting ECO Spot Remover is very economical to use with significant productivity as it evaporates slowly, allowing for thorough cleaning.



ZER0 residues

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Professional Cleaners

Microsplitting

New generation professional cleaners that do not leave chemical residues

micro splitting

For more information email us at info@microsplitting.com

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