

Excellent detergency, Environmentally and Human-Friendly

Colloidal cleaner for carpet

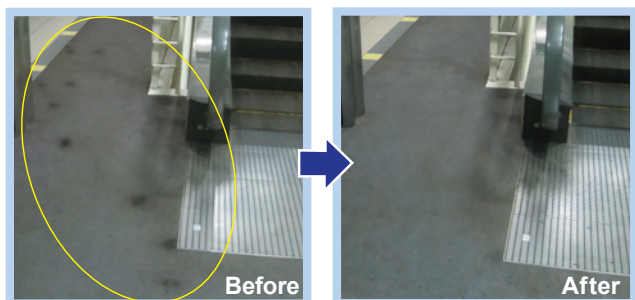
- for multiple purpose -

For any type of carpets:

Acrylic, Nylon, Polyester, Wool,
and Polypropylene

For various purposes such as

Removing chewing gums or stains,
Pretreatment, Polisher, or Extractor



Ecosophy Co., Ltd.

<http://ecosophy.co.jp>



1. Product

This is the carpet cleaner for business use in hotels, commercial facilities, buildings, airports, etc. Widely supported by cleaning companies that demand not only work efficiency (high detergency) but also the safety and security of workers. The detergency is one of the highest levels among the carpet cleaners sold in Japan.

2. Features

Strong detergency with colloid activation features: colloids (electrically charged particles) attract grime and break them down at a nanoscale, preventing them from reattaching to the carpet surface. It suppresses the generation of static electricity and reduces the adhesion of dust.

Deodorizing and sterilizing effects: remove any source of bad smell while cleaning and help prevent the carpet from bad smell after cleaning.

Low foaming: its excellent cleaning power with low-forming reduces cleaning time and improving efficiency.

Natural plant based detergent: its natural main ingredients enhances bio-grading with breaking grime down to a nanosize. It minimizes environmental footprint caused by wastewater. It is alkaline, safe to use without gloves.

Secondly cleaning: it keeps the resolutive effect after washing carpet, relieving the pipes of scum along with wastewater.

Saving cost: suitable for cleaning a variety of materials and different purposes. No need to buy several different detergents, reducing effort and cost.

3. Sales performance

Having been used at the facilities of major Japanese real estate companies and the Japan Railway Group.

4. Expected Sales Partners

Local cleaning companies, agents, and trading companies.

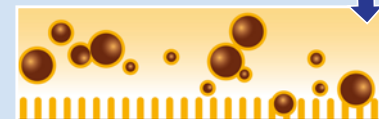
Strong detergency of colloid activation



Stains covered in oily particles



Colloids take stains in and break them down, and also attach to the surface of the carpet.



Colloids on the surface and around stains prevent stains from reattaching to the surface.

環境にも人にも優しく、高い洗浄力を持つ

カーペット用コロイド洗剤

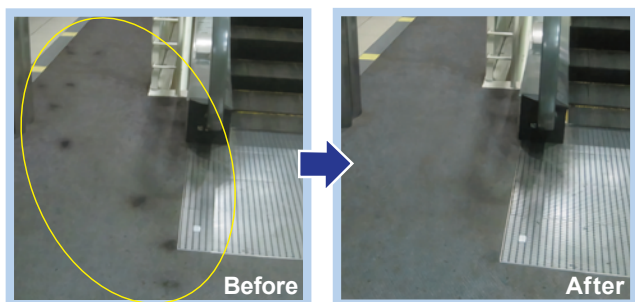
これ一本でマルチに対応

どんな素材のカーペットにも

アクリル・ナイロン・
ポリエステル・ウール・ポリプロピレン等

多様な用途に

ガム取り・シミ取り・前処理・セミドライ・
ポリッシャー・エクストラクターに



エコソフィ株式会社

<http://ecosophy.co.jp>



1. 製品について

ホテル・商業施設・ビル・空港など業務用カーペット洗剤です。作業者の安全安心と作業効率（洗浄力）を求める清掃業者に広く支持されています。洗浄力は日本で販売されているカーペット洗剤の最高レベルです。

2. 製品の特長

コロイド活性機能で強力洗浄：汚れをナノサイズに分解し、磁力作用でコロイド粒子に取組み、再付着をも防止。また静電気の発生も抑え埃の付着防止にもなります。

消臭・除菌効果：コロイド機能で洗浄しながら、汚れと一緒に悪臭源も除去。悪臭の予防もできます。

抜群の泡切れ：洗浄力が高く、泡切れは極めて良い為、作業効率がアップ。

安心の天然植物性：天然成分が主原料のコロイド洗剤が汚れを小さく分解するので生分解度が高く、排水による環境負担を最小限に抑えます。弱アルカリ性なので素手で使用しても安全です。

二次洗浄：洗浄後も分解力が維持し、排水と共に排水管内の洗浄も行い、目詰まりやグリストラップを軽減し、悪臭防止にもなります。

優れた経済性：多様な素材や用途に使用可能。用途ごとに洗剤を変える必要が無く、経費削減に貢献。

3. 販売実績

三菱地所、東急不動産、野村不動産、J R各社などの施設等に販売

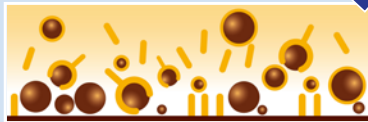
4. 求める取引先

現地の清掃会社及び清掃用具を取り扱う現地代理店及び商社

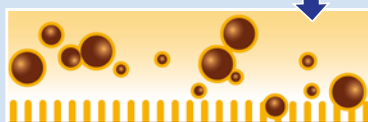
コロイド活性機能で強力洗浄



油脂性粒子で覆われた汚れ



コロイドが汚れ粒子を取込み・分解。
洗浄表面にも付着し、粒子を引離す。



洗浄表面と汚れ粒子の周りの
コロイドが汚れの再付着を防止