# UNITED STATES PATENT AND TRADEMARK OFFICE (USPTO) OFFICE ACTION (OFFICIAL LETTER) ABOUT APPLICANT'S TRADEMARK APPLICATION

U.S. APPLICATION SERIAL NO. 79144697

MARK: GREENPIN

\*79144697\*

CORRESPONDENT ADDRESS:

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ETC.

CORRESPONDENT'S REFERENCE/DOCKET NO:

N/A

CORRESPONDENT E-MAIL ADDRESS:

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## OFFICE ACTION

### INTERNATIONAL REGISTRATION NO. 1197210

STRICT DEADLINE TO RESPOND TO THIS NOTIFICATION: TO AVOID ABANDONMENT OF THE REQUEST FOR EXTENSION OF PROTECTION OF THE INTERNATIONAL REGISTRATION, THE USPTO MUST RECEIVE A COMPLETE RESPONSE TO THIS PROVISIONAL FULL REFUSAL NOTIFICATION WITHIN 6 MONTHS OF THE "DATE ON WHICH THE NOTIFICATION WAS SENT TO WIPO (MAILING DATE)" LOCATED ON THE WIPO COVER LETTER ACCOMPANYING THIS NOTIFICATION.

In addition to the Mailing Date appearing on the WIPO cover letter, a holder (hereafter "applicant") may confirm this Mailing Date using the USPTO's Trademark Status and Document Retrieval (TSDR) system at <a href="http://tsdr.uspto.gov/">http://tsdr.uspto.gov/</a>. To do so, enter the U.S. application serial number for this application and then select "Documents." The Mailing Date used to calculate the response deadline for this provisional full refusal is the "Create/Mail Date" of the "IB-1rst Refusal Note."

This is a PROVISIONAL FULL REFUSAL of the request for extension of protection of the mark in the above-referenced U.S. application. See 15 U.S.C. §1141h(c). See below in this notification (hereafter "Office action") for details regarding the provisional full refusal.

The referenced application has been reviewed by the assigned trademark examining attorney. Applicant must respond timely and completely to the issues below. 15 U.S.C. §1062(b); 37 C.F.R. §§2.62(a), 2.65(a), TMEP §§711, 718.03.

SUMMARY OF ISSUES that applicant must address:

- SECTION 2(d) REFUSAL LIKELIHOOD OF CONFUSION
- AMENDMENT TO THE IDENTIFICATION OF GOODS IS REQUIRED

## SECTION 2(d) REFUSAL - LIKELIHOOD OF CONFUSION

Registration of the applied-for mark is refused because of a likelihood of confusion with the mark in U.S. Registration No. 2990360. Trademark Act Section 2(d), 15 U.S.C. §1052(d); see TMEP §§1207.01 et seq. See the enclosed registration.

Applicant's applied-for mark is GREENPIN in standard character form for "abrasives; abrasive paper; air fragrancing preparations; ammonia [volatile alkali] [detergent]; antistatic preparations for household purposes; aromatics [essential oils]; bleaching salts; bleaching soda; canned pressurized air for cleaning and dusting purposes; cleaning chalk; cleaning preparations; cloths impregnated with a detergent for cleaning; colorants for toilet purposes; color-brightening chemicals for household purposes [laundry]; color-removing preparations; creams for leather; degreasers other than for use in manufacturing processes; detergents other than for use in manufacturing operations and for medical purposes; disinfectant soap, drying agents for dishwashing machines; dry-cleaning preparations; emery, emery cloth; emery paper, fabric softeners for laundry use; floor wax; floor wax removers [scouring preparations]; furbishing preparations; fumigation preparations [perfumes]; glass cloth; grinding preparations; jewellers' rouge; lacquer-removing preparations; laundry bleach; laundry blueing; laundry glaze; laundry preparations; laundry soaking preparations; laundry starch; laundry wax; leather preservatives [polishes]; non-slipping liquids for floors; non-slipping wax for floors; oils for cleaning purposes; oil of turpentine for degreasing; paint stripping preparations; pastes for razor strops; polish for furniture and flooring; polishing creams; polishing paper; polishing preparations; polishing stones; polishing wax; potpoumis [fragrances]; preparations to make shiny the leaves of plants; preparations for unblocking drain pipes; rust removing preparations; sachets for perfuming linen; sandcloth; scale removing preparations for household purposes; scented wood, scouring solutions; shining preparations [polish]; shoe cream; shoe polish; shoe wax; shoemakers' wax; smoothing preparations [starching]; soap; soap for brightening textile; stain removers; starch glaze for laundry purposes; tripoli stone for polishing; turpentine, for degreasing; varnish-removing preparations; volcanic ash for cleaning; wallpaper cleaning preparations; washing soda, for cleaning; whiting; windscreen cleaning liquids" in International Class 003.

Registrant's mark is PIN in standard character form for "all purpose cleaners" in International Class 003.

Trademark Act Section 2(d) bars registration of an applied-for mark that so resembles a registered mark that it is likely a potential consumer would be confused, mistaken, or deceived as to the source of the goods of the applicant and registrant. See 15 U.S.C. §1052(d). A determination of likelihood of confusion under Section 2(d) is made on a case-by case basis and the factors set forth in In re E. I. du Pont de Nemours & Co., 476 F.2d 1357, 177 USPQ 563 (C.C.P.A. 1973) aid in this determination. Citigroup Inc. v. Capital City Bank Grp., Inc., 637 F.3d 1344, 1349, 98 USPQ2d 1253, 1256 (Fed. Cir. 2011) (citing On-Line Careline, Inc. v. Am. Online, Inc., 229 F.3d 1080, 1085, 56 USPQ2d

1471, 1474 (Fed. Cir. 2000)). Not all the *du Pont* factors, however, are necessarily relevant or of equal weight, and any one of the factors may control in a given case, depending upon the evidence of record. *Citigroup Inc. v. Capital City Bank Grp., Inc.*, 637 F.3d at 1355, 98 USPQ2d at 1260; *In re Majestic Distilling Co.*, 315 F.3d 1311, 1315, 65 USPQ2d 1201, 1204 (Fed. Cir. 2003); *see In re E. I. du Pont de Nemours & Co.*, 476 F.2d at 1361-62, 177 USPQ at 567.

In any likelihood of confusion determination, two key considerations are similarity of the marks and similarity or relatedness of the goods. See Federated Foods, Inc. v. Fort Howard Paper Co., 544 F.2d 1098, 1103, 192 USPQ 24, 29 (C.C.P.A. 1976); In re Iolo Techs., LLC, 95 USPQ2d 1498, 1499 (TTAB 2010); TMEP §1207.01; see also In re Dixie Rests. Inc., 105 F.3d 1405, 1406-07, 41 USPQ2d 1531, 1533 (Fed. Cir. 1997). That is, the marks are compared in their entireties for similarities in appearance, sound, connotation, and commercial impression. In re Viterra Inc., 671 F.3d 1358, 1362, 101 USPQ2d 1905, 1908 (Fed. Cir. 2012) (quoting In re E. I. du Pont de Nemours & Co., 476 F.2d 1357, 1361, 177 USPQ 563, 567 (C.C.P.A. 1973)); TMEP §1207.01(b)-(b)(v). Additionally, the goods are compared to determine whether they are similar or commercially related or travel in the same trade channels. See Coach Servs., Inc. v. Triumph Learning LLC, 668 F.3d 1356, 1369-71, 101 USPQ2d 1713, 1722-23 (Fed. Cir. 2012); Herbko Int'l, Inc. v. Kappa Books, Inc., 308 F.3d 1156, 1165, 64 USPQ2d 1375, 1381 (Fed. Cir. 2002); TMEP §1207.01, (a)(vi).

In this case, the following factors are the most relevant: similarity of the marks, similarity and nature of the goods, and similarity of the trade channels of the goods. See In re Viterra Inc., 671 F.3d 1358, 1361-62, 101 USPQ2d 1905, 1908 (Fed. Cir. 2012); In re Dakin's Miniatures Inc., 59 USPQ2d 1593, 1595-96 (TTAB 1999); TMEP §§1207.01 et seq.

## Comparison of the Marks

Turning to the first prong of the test, a comparison must be made between applicant's mark GREENPIN in standard character form and registrant's mark PIN in standard character form.

Here, applicant and registrant share the wording PIN in each of their respective marks. Moreover, not only do applicant and registrant share the wording PIN, but the wording GREEN in applicant's mark is less significant because it is descriptive for applicant's identified goods. Although marks are compared in their entireties, one feature of a mark may be more significant or dominant in creating a commercial impression. See In re Viterra Inc., 671 F.3d 1358, 1362, 101 USPQ2d 1905, 1908 (Fed. Cir. 2012); In re Nat'l Data Corp., 753 F.2d 1056, 1058, 224 USPQ 749, 751 (Fed. Cir. 1985); TMEP §1207.01(b)(viii), (c)(ii). Matter that is descriptive of or generic for an applicant's goods is typically less significant or less dominant in relation to other wording in a mark. See In re Chatam Int'l Inc., 380 F.3d 1340, 1342-43, 71 USPQ2d 1944, 1946 (Fed. Cir. 2004); In re Binion, 93 USPQ2d 1531, 1534 (TTAB 2009).

In the present case, the attached evidence shows that the wording GREEN in the applied-for mark is merely descriptive of or generic for applicant's goods. Thus, this wording is less significant in terms of affecting the mark's commercial impression, and renders the wording PIN the more dominant element of the mark.

Applicant's identified goods include an abundance of cleaners, degreasers, washing preparations, etc. "Green" is defined as "environmentally sound or beneficial." See attached definition from dictionary.com. <a href="http://dictionary.reference.com/browse/green?s=t">http://dictionary.reference.com/browse/green?s=t</a>. The following websites establish that the word "green" is often used in connection with cleaning, degreasing, washing, and/or polishing products to describe the product as being environmentally sound or safe, or free from hazardous toxins:

- http://industrial.simplegreen.com/ind\_products\_all\_purpose.php
- http://greenpowerchemical.com/products.aspx?cat=2586&pageId=7&parent=2586
- http://www.greenumbrellaproducts.com/index.php/colorants/colorflash
- http://wownanotech.com/
- http://eartheasy.com/live\_nontoxic\_solutions.htm
- http://www.cruzngreen.com/
- http://www.realsimple.com/home-organizing/green-living/green-cleaning-products-00000000058236/page3.html
- http://www.biocleantechnologies.com/index.php/products
- http://www.ecoconceptsusa.com/
- $\bullet \ \ \, \underline{http://www.greenseal.org/FindGreenSealProductsandServices.aspx?vid=ViewProductDetail\&cid=0\&sid=28\\$

Therefore, because applicant and registrant share the wording "PIN" and the wording "GREEN" is descriptive in relation to applicant's identified goods, likelihood of confusion will occur between applicant's marks.

Finally, the similarities in the applied-for mark and registrant's mark, the parties' goods, and the trade channels for their goods outweigh the differences and the cumulative differences are not sufficient to preclude likelihood of confusion. The overriding concern is not only to prevent buyer confusion as to the source of the goods, but to protect the registrant from adverse commercial impact due to use of a similar mark by a newcomer. See In re Shell Oil Co., 992 F.2d 1204, 1208, 26 USPQ2d 1687, 1690 (Fed. Cir. 1993). Therefore, any doubt regarding a likelihood of confusion determination is resolved in favor of the registrant. TMEP §1207.01(d)(i); see Hewlett-Packard Co. v. Packard Press, Inc., 281 F.3d 1261, 1265, 62 USPQ2d 1001, 1003 (Fed. Cir. 2002); In re Hyper Shoppes (Ohio), Inc., 837 F.2d 463, 464-65, 6 USPQ2d 1025, 1026 (Fed. Cir. 1988).

Accordingly, the marks when compared in their entireties are sufficiently similar to create consumer confusion or mistake as to the source of the goods despite some differences between the marks.

## Comparison of the Goods

The goods of the parties need not be identical or even competitive to find a likelihood of confusion. See On-line Careline Inc. v. Am. Online Inc., 229 F.3d 1080, 1086, 56 USPQ2d 1471, 1475 (Fed. Cir. 2000); Recot, Inc. v. Becton, 214 F.3d 1322, 1329, 54 USPQ2d 1894, 1898 (Fed. Cir. 2000) ("[E]ven if the goods in question are different from, and thus not related to, one another in kind, the same goods can be related in the mind of the consuming public as to the origin of the goods."), TMEP §1207.01(a)(i).

The respective goods need only be "related in some manner and/or if the circumstances surrounding their marketing [be] such that they could give rise to the mistaken belief that [the goods] emanate from the same source." Coach Servs., Inc. v. Triumph Learning LLC, 668 F.3d 1356, 1369, 101 USPQ2d 1713, 1722 (Fed. Cir. 2012) (quoting 7-Eleven Inc. v. Weechsler, 83 USPQ2d 1715, 1724 (TTAB 2007)); Gen. Mills Inc. v.

Fage Dairy Processing Indus. SA, 100 USPQ2d 1584, 1597 (TTAB 2011); TMEP §1207.01(a)(i).

Applicant's identified goods are "abrasives; abrasive paper; air fragrancing preparations; ammonia [volatile alkali] [detergent]; antistatic preparations for household purposes; aromatics [essential oils]; bleaching salts; bleaching soda; canned pressurized air for cleaning and dusting purposes; cleaning chalk; cleaning preparations; cloths impregnated with a detergent for cleaning; colorants for toilet purposes; color-brightening chemicals for household purposes [laundry]; color-removing preparations; creams for leather, degreasers other than for use in manufacturing precesses; detergents other than for use in manufacturing operations and for medical purposes; disinfectant soap, drying agents for dishwashing machines; dry-cleaning preparations; emery; emery cloth; emery paper; fabric softeners for laundry use; floor wax; floor wax removers [scouring preparations]; furbishing preparations; fumigation preparations [perfumes]; glass cloth; grinding preparations; jewellers' rouge; lacquer-removing preparations; laundry bleach; laundry blueing; laundry glaze; laundry preparations; laundry soaking preparations; laundry starch; laundry wax; leather preservatives [polishes]; non-slipping liquids for floors; non-slipping wax for floors; oils for cleaning purposes; oil of turpentine for degreasing; paint stripping preparations; pastes for razor strops; polish for furniture and flooring; polishing creams; polishing paper; polishing preparations; polishing stones; polishing wax; potpourris [fragrances]; preparations to make shiny the leaves of plants; preparations for unblocking drain pipes; rust removing preparations; sachets for perfuming linen; sandcloth; scale removing preparations for household purposes; scented wood; scouring solutions; shining preparations [polish]; shoe cream; shoe polish; shoe wax; shoemakers' wax; smoothing preparations [starching]; soap; soap for brightening textile; stain removers; starch glaze for laundry purposes; tripoli stone for polishing; turpentine, for degreasing; varnish-removing prep

Registrant's identified goods include "all purpose cleaners" in International Class 003.

The trademark examining attorney has attached evidence from the USPTO's X-Search database consisting of a number of third-party marks registered for use in connection with the same or similar goods as those of both applicant and registrant in this case. This evidence shows that the goods in question are of a kind that may emanate from a single source under a single mark. See In re Anderson, 101 USPQ2d 1912, 1919 (TTAB 2012); In re Albert Trostel & Sons Co., 29 USPQ2d 1783, 1785-86 (TTAB 1993); In re Mucky Duck Mustard Co., 6 USPQ2d 1467, 1470 n.6 (TTAB 1988); TMEP §1207.01(d)(iii).

Moreover, the attached Internet evidence consists of webpages. This evidence establishes that the same entity commonly manufactures/produces/provides the relevant goods and markets the goods under the same mark. Therefore, applicant's and registrant's goods are considered related for likelihood of confusion purposes. See, e.g., In re Davey Prods. Pty Ltd., 92 USPQ2d 1198, 1202-04 (TTAB 2009); In re Toshiba Med. Sys. Corp., 91 USPQ2d 1266, 1268-69, 1271-72 (TTAB 2009).

- http://simplegreen.com/products/
- http://www.cleaningproductsworld.com/sege.html
- http://www.cleaningproductsworld.com/clnagr.html
- http://www.spartanchemical.com/products/category/GREEN

Evidence obtained from the Internet may be used to support a determination under Trademark Act Section 2(d) that goods are related. See, e.g., In re G.B.I. Tile & Stone, Inc., 92 USPQ2d 1366, 1371 (TTAB 2009); In re Paper Doll Promotions, Inc., 84 USPQ2d 1660, 1668 (TTAB 2007).

Accordingly, with the contemporaneous use of sufficiently similar marks, consumers are likely to conclude that the goods are related and originate from a single source. As such, registration must be refused under Trademark Act Section 2(d).

Although applicant's mark has been refused registration, applicant may respond to the refusal by submitting evidence and arguments in support of registration. However, if applicant responds to the refusal, applicant must also respond to the requirement set forth below.

## AMENDMENT TO THE IDENTIFICATION OF GOODS IS REQUIRED

In a Trademark Act Section 66(a) application, classification of goods may not be changed from that assigned by the International Bureau of the World Intellectual Property Organization. 37 C.F.R. §2.85(d); TMEP §§1401.03(d), 1904.02(b). Additionally, classes may not be added or goods transferred from one class to another in a multiple-class Section 66(a) application. 37 C.F.R. §2.85(d); TMEP §1401.03(d).

An applicant may only amend an identification to clarify or limit the goods, but not to add to or broaden the scope of the goods. 37 C.F.R.  $\S2.71(a)$ ; see TMEP  $\S1904.02(c)$ (iv). In an application filed under Trademark Act Section 66(a), the scope of the identification for purposes of permissible amendments is limited by the international class assigned by the International Bureau of the World Intellectual Property Organization (International Bureau). 37 C.F.R.  $\S2.85(f)$ ; TMEP  $\S\S1402.07(a)$ , 1904.02(c). If an applicant amends an identification to a class other than that assigned by the International Bureau, the amendment will not be accepted because it will exceed the scope and those goods will no longer have a basis for registration under U.S. law. TMEP  $\S\S1402.01(c)$ , 1904.02(c).

In addition, in a Section 66(a) application, an applicant may not change the classification of goods from that assigned by the International Bureau in the corresponding international registration. 37 C.F.R. §2.85(d); TMEP §§1401.03(d), 1402.01(c). Further, in a multiple-class Section 66(a) application, an applicant may not transfer goods from one existing international class to another. 37 C.F.R. §2.85(d); TMEP §§1401.03(d), 1402.01(c).

First, the identification of goods contains brackets, which are viewed as parentheticals for purposes of Madrid applications. Generally, parentheses and brackets should *not* be used in identifications. Parenthetical information is permitted in identifications only if it serves to explain or translate the matter immediately preceding the parenthetical phrase in such a way that it does not affect the clarity of the identification, e.g., "obi (Japanese sash)." TMEP §1402.12.

Therefore, applicant must remove the parentheses from the identification of goods and incorporate the parenthetical information into the description.

Second, portions of applicant's identifications of goods are indefinite. The wording "abrasives" is indefinite because applicant must specify the abrasive material, within International Class 003, for example, abrasive cloth, abrasive paper, abrasive paste, etc.

The wording "colorants for toilet purposes" is indefinite because it cannot be determined what a colorant for use with a toilet is, therefore, applicant must list specific toilet preparations within International Class 003, for example, toilet water, toilet soap, toilet bowl detergent, etc.

The wording "color removing preparations" is indefinite because applicant must list what the preparation is intended to be used on, for example, clothing.

The wording "degreasers other than for use in manufacturing processes" is indefinite because applicant must specify what the degreaser is intended to be used on, for example, floors, kitchen equipment, solid surfaces, etc.

The wording "detergents other than for household use" is indefinite because it is unclear what the intended use of the detergent is for, thus applicant should indicate the intended use for the detergent, for example, for household purposes.

The wording "emery" is indefinite because applicant must specify the emery material, within international Class 003, for example, emery paper, emery boards, emery cloth, etc.

The wording "furbishing preparations" is indefinite because applicant must specify the polishing preparations, for example, polish for vehicles, machines, etc.

The wording "fumigation preparations" is indefinite because applicant must list the form in which the preparation comes in, within International Class 003, for example, incense.

The wording "grinding preparations" is indefinite because applicant must list the specific grinding preparation within International Class 003, for example, abrasive paste, general purpose polishing and abrasive liquids and powders, etc.

The wording "laundry preparations" is indefinite because applicant must specify the type of laundry preparations within International Class 003, for example, bleach, detergent, softeners, etc.

The wording "preparations to make shiny the leaves of plants" is indefinite within International Class 003, thus applicant must amend the wording to "cleaning and shining" preparations.

The wording "smoothing preparations (starch)" is indefinite because applicant must indicate what the common commercial name for the "smoothing preparation." The examining attorney suggests "laundry starch."

Finally, the wording "whiting" in the identification of goods appears to be misspelled and is thus indefinite; the spelling must be corrected or the wording further clarified. *See* TMEP §1402.01. Applicant may substitute the following wording for the incorrect spelling, if accurate: "whitening." Moreover, applicant should note that the wording "whitening" is indefinite and applicant would have to specify specific whitening preparations within International Class 003, for example, bleach.

Applicant may adopt the following identification of goods, if accurate:

International Class 003: Abrasives <applicant must list the type of abrasive within International Class 003, for example, cloth, paper, paste, rolls, sand, sheets, strips, etc. >; abrasive paper; air fragrancing preparations; volatile alkali ammonia being a detergent; antistatic preparations for household purposes; aromatics essential oils; bleaching salts; bleaching soda; canned pressurized air for cleaning and dusting purposes; cleaning chalk; cleaning preparations; cloths impregnated with a detergent for cleaning; colorants for toilet purposes, namely, applicant must list specific toilet preparation within International Class 003, for example, toilet water, toilet soap, toilet bowl detergent>; color-brightening chemicals for household purposes; color-removing preparations for <applicant must indicate what object that color is being removed from within International Class 003, for example, clothing>; creams for leather, degreasers other than for use in manufacturing processes for <applicant must indicate the surfaces the degreaser is intended to be used on, for example, floors, kitchen equipment, solid surfaces, etc.>; detergents for household purposes and for medical purposes; disinfectant soap; drying agents for dishwashing machines; dry-cleaning preparations; emery <applicant must indicate the type of emery within International Class 003, for example, boards, cloth, paper, etc.>; emery cloth; emery paper; fabric softeners for laundry use; floor wax; floor wax removers in the nature of scouring preparations; furbishing preparations namely, <applicant must specify the polishing preparation, for example, polish for vehicles, machines, etc.>; fumigation preparations in the nature of perfumes namely, <applicant must list the form the fumigation preparation comes in within International Class 03, for example, incense>; glass cloth; grinding preparations, namely, <applicant must list the specific grinding preparation within International Class 003, for example, abrasive paste, general purpose polishing and abrasive ilquids and powders, etc.>; jewellers' rouge; lacquer-removing preparations; laundry bleach; laundry blueing; laundry glaze; laundry preparations, namely, <applicant must specify the type of laundry preparations within International Class 003, for example, bleach, detergent, softeners, etc.>; laundry pre-soaking preparations; laundry starch; laundry wax; leather preservatives in the nature of polishes; non-slipping liquids for floors; non-slipping wax for floors; oils for cleaning purposes; oil of turpentine for degreasing; paint stripping preparations; pastes for razor strops; polish for furniture and flooring; polishing creams; polishing paper; polishing preparations; polishing stones; polishing wax; fragrances, namely, potpourris; cleaning and shining preparations to make shiny the leaves of plants; preparations for unblocking drain pipes; rust removing preparations; sachets for perfuming linen; sandcloth; scale removing preparations for household purposes; scented wood; scouring solutions; shining preparations in the nature of polish; shoe cream; shoe polish; shoe wax; shoemakers' wax; starching smoothing preparations, namely, laundry starch; soap; soap for brightening textile; stain removers; starch glaze for laundry purposes; tripoli stone for polishing; turpentine; for degreasing; varnishremoving preparations; volcanic ash for cleaning; wallpaper cleaning preparations; washing soda for cleaning; whitening preparations <applicant must indicate whitening preparations within International Class 003, for example, bleach>; windscreen cleaning liquids.

An applicant may amend an identification of services only to clarify or limit the services; adding to or broadening the scope of the services is not permitted. 37 C.F.R. §2.71(a); see TMEP §§1402.06 et seq., 1402.07 et seq.

For assistance with identifying and classifying goods and services in trademark applications, please see the USPTO's online searchable *U.S. Acceptable Identification of Goods and Services Manual* at <a href="http://tess2.uspto.gov/netahtml/tidm.html">http://tess2.uspto.gov/netahtml/tidm.html</a>. See TMEP §1402.04.

RESPONSE GUIDELINES

For this application to proceed toward registration, applicant must explicitly address each refusal and/or requirement raised in this Office action. If the action includes a refusal, applicant may provide arguments and/or evidence as to why the refusal should be withdrawn and the mark should register. Applicant may also have other options for responding to a refusal and should consider such options carefully. To respond to requirements and certain refusal response options, applicant should set forth in writing the required changes or statements.

If applicant does not respond to this Office action within six months of the date on which the USPTO sends this Office action to the International Bureau, or responds by expressly abandoning the application, the application process will end, the trademark will fail to register, and the application fee will not be refunded. See 15 U.S.C. §1062(b); 37 C.F.R. §§2.65(a), 2.68(a), 2.209(a); TMEP §§711, 718.01, 718.02. Where the application has been abandoned for failure to respond to an Office action, applicant's only option would be to file a timely petition to revive the application, which, if granted, would allow the application to return to active status. See 37 C.F.R. §2.66; TMEP §1714. There is a \$100 fee for such petitions. See 37 C.F.R. §§2.6, 2.66(b)(1).

If applicant has questions regarding this Office action, please telephone or e-mail the assigned trademark examining attorney. All relevant e-mail communications will be placed in the official application record; however, an e-mail communication will not be accepted as a response to this Office action and will not extend the deadline for filing a proper response. See 37 C.F.R. §2.191; TMEP §§304.01-.02, 709.04-.05. Further, although the trademark examining attorney may provide additional explanation pertaining to the refusal(s) and/or requirement(s) in this Office action, the trademark examining attorney may not provide legal advice or statements about applicant's rights. See TMEP §§705.02, 709.06

Because of the legal technicalities and strict deadlines involved in the USPTO application process, applicant may wish to hire a private attorney specializing in trademark matters to represent applicant in this process and provide legal advice. Although the undersigned trademark examining attorney is permitted to help an applicant understand the contents of an Office action as well as the application process in general, no USPTO attorney or staff is permitted to give an applicant legal advice or statements about an applicant's legal rights. TMEP §§705.02, 709.06.

For attorney referral information, applicant may consult the American Bar Association's Consumers' Guide to Legal Help at <a href="http://www.abanet.org/legalservices/findlegalhelp/home.cfm">http://www.abanet.org/legalservices/findlegalhelp/home.cfm</a>, an attorney referral service of a state or local bar association, or a local telephone directory. The USPTO may not assist an applicant in the selection of a private attorney. 37 C.F.R. §2.11.

In addition, foreign attorneys, other than authorized Canadian attorneys, are not permitted to represent applicants before the USPTO (e.g., file written communications, authorize an amendment to an application, or submit legal arguments in response to a requirement or refusal). See 37 C.F.R. §§2.17(e), 11.14(c), (e); TMEP §602.03-.03(c).

The only attorneys who may practice before the USPTO in trademark matters are as follows:

- (1) Attorneys in good standing with a bar of the highest court of any U.S. state, the District of Columbia, Puerto Rico, and other federal territories and possessions of the United States
- (2) Canadian agents/attorneys who represent applicants located in Canada and (a) are registered with the USPTO and in good standing as patent agents or (b) have been granted reciprocal recognition by the USPTO

See 37 C.F.R. §§2.17(a), (e), 11.1, 11.14(a), (c); TMEP §602.

WHO IS PERMITTED TO RESPOND TO THIS PROVISIONAL FULL REFUSAL: Any response to this provisional refusal must be personally signed by an individual applicant, all joint applicants, or someone with legal authority to bind a juristic applicant (e.g., a corporate officer or general partner). 37 C.F.R. §§2.62(b), 2.193(e)(2)(ii), TMEP §712.01. If applicant hires a qualified U.S. attorney to respond on his or her behalf, then the attorney must sign the response. 37 C.F.R. §§2.193(e)(2)(ii), 11.18(a); TMEP §§611.03(b), 712.01. Qualified U.S. attorneys include those in good standing with a bar of the highest court of any U.S. state, the District of Columbia, Puerto Rico, and other federal territories and possessions of the United States. See 37 C.F.R. §§2.17(a), 2.62(b), 11.1, 11.14(a); TMEP §§602, 712.01. Additionally, for all responses, the proper signatory must personally sign the document or personally enter his or her electronic signature on the electronic filing. See 37 C.F.R. §2.193(a); TMEP §§611.01(b), 611.02. The name of the signatory must also be printed or typed immediately below or adjacent to the signature, or identified elsewhere in the filing. 37 C.F.R. §2.193(d); TMEP §611.01(b).

In general, foreign attorneys are not permitted to represent applicants before the USPTO (e.g., file written communications, authorize an amendment to an application, or submit legal arguments in response to a requirement or refusal). See 37 C.F.R. §11.14(c), (e); TMEP §§602.03-.03(b), 608.01.

**DESIGNATION OF DOMESTIC REPRESENTATIVE:** The USPTO encourages applicants who do not reside in the United States to designate a domestic representative upon whom any notice or process may be served. TMEP §610; see 15 U.S.C. §§1051(e), 1141h(d); 37 C.F.R. §2.24(a)(1)-(2). Such designations may be filed online at <a href="http://www.uspto.gov/trademarks/teas/correspondence.jsp">http://www.uspto.gov/trademarks/teas/correspondence.jsp</a>.

/Brittany A. Estell/ Examinng Attorney Law Office 112 571-272-7972 brittany.estell@uspto.gov

TO RESPOND TO THIS LETTER: Go to <a href="http://www.uspto.gov/trademarks/teas/response">http://www.uspto.gov/trademarks/teas/response</a> forms.jsp. Please wait 48-72 hours from the issue/mailing date before using the Trademark Electronic Application System (TEAS), to allow for necessary system updates of the application. For \*technical\* assistance with online forms, e-mail <a href="https://www.uspto.gov">TEAS@uspto.gov</a>. For questions about the Office action itself, please contact the assigned trademark examining attorney. E-mail communications will not be accepted as responses to Office actions; therefore, do not respond to this Office action by e-mail.

All informal e-mail communications relevant to this application will be placed in the official application record.

WHO MUST SIGN THE RESPONSE: It must be personally signed by an individual applicant or someone with legal authority to bind an applicant (i.e., a corporate officer, a general partner, all joint applicants). If an applicant is represented by an attorney, the attorney must sign the response.

PERIODICALLY CHECK THE STATUS OF THE APPLICATION: To ensure that applicant does not miss crucial deadlines or official notices, check the status of the application every three to four months using the Trademark Status and Document Retrieval (TSDR) system at <a href="http://tsdr.uspto.gov/">http://tsdr.uspto.gov/</a>. Please keep a copy of the TSDR status screen. If the status shows no change for more than six months, contact the Trademark Assistance Center by e-mail at <a href="mailto:TrademarkAssistanceCenter@uspto.gov">TrademarkAssistanceCenter@uspto.gov</a> or call 1-800-786-9199. For more information on checking status, see <a href="http://www.uspto.gov/trademarks/process/status/">http://www.uspto.gov/trademarks/process/status/</a>.

TO UPDATE CORRESPONDENCE/E-MAIL ADDRESS: Use the TEAS form at <a href="http://www.uspto.gov/trademarks/teas/correspondence.jsp">http://www.uspto.gov/trademarks/teas/correspondence.jsp</a>.

## TYPED DRAWING

Status SECTION 8 & 15-ACCEPTED AND ACKNOWLEDGED

# Word Mark ENFORCE

## Standard Character Mark

# Registration Number 2899310

Date Registered 2004/11/02

Type of Mark TRADEMARK

Register PRINCIPAL

Mark Drawing Code (1) TYPED DRAWING

Owner Imperial Western Products, Inc. CORPORATION CALIFORNIA P.O. Box 1110 Coachella CALIFORNIA 92236

Goods/Services

Class Status -- ACTIVE. IC 001. US 001 005 006 010 026 046. G & S:
Asphalt release agents; tire sealing compounds; mold release compounds
for use in a wide variety of industries; degreasing preparations used
in manufacturing processes for use on whicles. First Use:
2001/11/01. First Use In Commerce: 2001/11/01.

Goods/Services ACTIVE. IC 003. US 001 004 006 050 051 052. G & S: All purpose cleaners; automobile cleaning preparations, namely tire dreesings; wheel and tire cleaners; cleaner for use on tils; hand sceps; liquid scaps for hands; whitevell cleaners; automobile polish; chrome polish; amphait solvent used to remove amphait from vehicles; per comparation of the comparation

## Goods/Services

Class Status -- ACTIVE. IC 004. US 001 006 015. G & S: Industrial lubricants; all-purpose lubricants; automobile lubricants; industrial colis; lubricants for industrial aschinery; pipe joint lubricants; tire mounting lubricants. First Use: 2002/01/01. First Use in Commerce: 2002/01/01.

# Filing Date 2002/05/25

Examining Attorney
COLEMAN, CIMMERIAN

## TYPED DRAWING

Status SECTION 8 & 15-ACCEPTED AND ACKNOWLEDGED

# Word Mark ZENEX

# Standard Character Mark

## Date Registered 2005/09/06

## Type of Mark TRADEMARK

Register PRINCIPAL

Mark Drawing Code (1) TYPED DRAWING

Goods/Services

Class Status -- ACTIVE. IC 001. US 001 005 006 010 026 046. G & S:
Silicon rubber gasket makers, general purpose trim adhesives made from resin, all purpose spray adhesives, coolants for drilling and outting equipment, chemical galavanizing spray, and spray penetrants for releasing rusted or corroded parts on commercial and industrial equipment and finished metal work. First Use: 2001/12/05. First Use In Commerce: 2001/12/05.

Goods/Services

Class Status -- ACTIVE. IC 002. US 006 011 016. G 6 8: Rust
preventatives in the nature of a coating for commercial and industrial
equipment and for finished metal work, and corresion inhibitors in the
nature of a coating for commercial and industrial equipment and
finished metal work. Pirst Das: 2001/12/14. Pirst Das in Commerce:
2001/12/14.

## Goods/Services

Class Status -- ACTIVE. IC 003. US 001.004.006.050.051.052. G & S: Cleaning preparations, namely hand and body cleaners, class cleaners, all purpose cleaners, degreaser cleaning preparations, chalkboard cleaners, oven cleaners, furniture cleaners and polishes, dust mop and cloth treatment cleaning preparations, netal polishes, fabric cleaners, carpet cleaners, wax and finish strippers, graffiti removers, in tenovers, marker removers, othering quanterowers, plattic removers, plattic removers, chewing quanterowers, golf cleaners, part removers, warnish removers, chewing quanterowers, golf cleaners gring cleaners; tire cleaners ying cleaners hard surface waxes, automotive detail spray, canned pressurized air for dusting purposes, and electrical contact cleaners. First Use: In Commerce: 2001/11/19.

Goods/Services

Class Status -- ACTIVE. IC 004. US 001 006 015. G 6 S: all purpose

Lubricants for commercial and industrial equipment, grease lubricant

for automotive, truck, farm and industrial equipment, gear lubricant,

chain and cable lubricant, anti-seize lubricante, silione lubricante,

and dressing for automotive, industrial and heavy duty belte. First

Use: 2001/11/19. First Uses In Commerce: 2001/11/19.

Goods/Services
Class Status -- ACTIVE. IC 005. US 006 018 044 046 051 052. G & S:
Sanitary preparations, namely all purpose disinfectants and all
purpose decorrizing preparations; and pesticides for agricultural,
domestic, commercial and industrial use. First Use: 2001/12/31.
First Use in Commerce: 2001/12/31.

## Filing Date 2003/05/27

## Examining Attorney ROSSMAN, MARY

Attorney of Record Raymond Rundelli

TYPED DRAWING

Serial Number 78263157

Status SECTION 8 & 15-ACCEPTED AND ACKNOWLEDGED

Word Mark

Standard Character Mark

Registration Number 2990360

Date Registered 2005/08/30

Type of Mark TRADEMARK

Register PRINCIPAL

Mark Drawing Code (1) TYPED DRAWING

**Owner**Industrias Alen, S.A. de C.V. CORPORATION MEXICO Blvd. Diaz Ordaz No. 1000 Col. Los Trevino Santa Catarina, N.L. C.P. 66350 MEXICO

Goods/Services
Class Status -- ACTIVE, IC 003. US 001 004 006 050 051 052. G & S:
All purpose cleaners. First Use: 2005/01/02. First Use In Commerce: 2005/01/02.

Filing Date 2003/06/17

Examining Attorney
EULIN, INGRID

Attorney of Record Scott W. Petersen

## 78418345

Serial Number 78418345

## Status REGISTERED

## Word Mark ECOLOGIC

# Standard Character Mark $_{\rm Yes}$

## Type of Mark TRADEMARK; SERVICE MARK

# Register PRINCIPAL

Mark Drawing Code (4) STANDARD CHARACTER MARK

Owner ECOLOGIC SOLUTIONS, INC. CORPORATION NEW YORK 71 OCEAN PARKWAY BROOKLYN NEW YORK 11218

**Owner**ECOLOGIC SOLUTIONS, INC. CORPORATION NEW YORK 71 OCEAN PARKWAY BROOKLYN NEW YORK 11218

Goods/Services

Class Status - ACTIVE. IC 003. US 001 004 006 050 051 052. G & S:

Cleaning preparations; namely, all-purpose cleaners, bathroom

cleaners, bleaches, carpet cleaners, dishwashing detergents, drain

cleaners, fabric softeners, class cleaners, floor cleaners, furniture

polishes, heavy duty degreasers, laundry detergents, laundry sours,

rinse additives, scapps, spot removers, tile cleaners and tollet bowl

cleaners. First Use: 2002/01/02. First Use In Commerce: 2002/01/02.

Class Status -- ACTIVE. IC 005. US 006 018 044 046 051 052. G & S:
All-purpose disinfectants, odor neutralizing preparations for use on
carpets, clothes, textiles and hard surfaces, and sanitizers for
.1.

commercial, household, institutional and industrial use. First Use: 2002/01/02. First Use In Commerce: 2002/01/02.

Goods/Services
Class Status -- ACTIVE. IC 021. US 002 013 023 029 030 033 040 050.
G 4 5: Manual Cleaning preparation dispenses and soap dispensers.
First Use: 2002/01/02. First Use In Commerce: 2002/01/02.

Goods/Services
Claes Status -- ACTIVE. IC 041. US 100 101 107. G & S: Educational services, namely, conducting programs in the proper selection, installation, and use of cleaning products, disinfecting products, sanitizing product and dispensers. First Use: 2002/01/02. First Use In Commerce: 2002/01/02.

Filing Date 2004/05/13

Examining Attorney MICHOS, JOHN E.

Attorney of Record Tamara F. Carmichael



## 78783935

Serial Number 78783935

Status SECTION 8 & 15-ACCEPTED AND ACKNOWLEDGED

Word Mark FIRST CONTACT

## Standard Character Mark

# Registration Number

# Date Registered 2008/03/11

Type of Mark TRADEMARK

Register PRINCIPAL

Mark Drawing Code
(3) DESIGN PLUS WORDS, LETTERS AND/OR NUMBERS Owner
Photonic Cleaning Technologies, LLC LIMITED LIABILITY COMPANY WISCONSIN 1895 Short Lane Platteville WISCONSIN 53818

Goods/Services

Class Status -- ACTIVE. IC 001. US 001 005 006 010 026 046. G 4 8:
Chemical preparations for scientific purposes; Coatings used in the
manufacture of printed circuit boards; Degreasing preparations used in
manufacturing processes for removing surface contaminants and dust.
First Use: 2005/01/24. First Use In Commerce: 2005/01/24.

Ocods/Services . ACTIVE. IC 002. US 006 011 016. G § S. Clear Class Status - ACTIVE. IC 002. US 006 011 016. G § S. Clear Class Status - ACTIVE. IC 002. US 006 011 016. G § S. Clear Class Status - ACTIVE. IC 002. US 006 011 016. G § S. Clear Class Clear Class Clear Class Clear Clea

Goods/Services

Class Status -- ACTIVE. IC 003. US 001 004 006 050 051 052. G & S:
All-purpose cleaners; Automotive cleaning preparations; Glass
cleaners; Glass cleaning preparations; Gun-cleaning preparations;
Paint and vanish stripting or removing preparations; Polymer seealnt
for cleaning, shining and protecting automobile exterior surfaces;
Preparations for cleaning, protecting and preserving whiche surfaces;
Verparations for cleaning, protecting and preserving whiche surfaces;
Verparations for cleaning, protecting and preserving whiche surfaces;
Verparations for clean or which wheels and wheel covers. First Use:
2005/01/24. First Use In Commerce: 2005/01/24.

Description of Mark
The color black appears in the wording "FIRST CONTACT", the color
light green appears in the design of a crescent on the left side of
the mark and as a crescent attached on the left side of the oval, and
the color dark green appears in the oval.

Colors Claimed
The color(s) light green, dark green and black is/are claimed as a feature of the mark.

## Filing Date 2006/01/03

## Examining Attorney BEYER, ELIZABETH

# First Contact

## DESIGN MARK

Serial Number 78883245

Status
PARTIAL SECTION 8 6 15 ACCEPTED AND ACKNOWLEDGED

# Word Mark

# Standard Character Mark $_{\rm Yes}$

Registration Number 3209204

# Date Registered 2007/02/13

## Type of Mark TRADEMARK

# Register PRINCIPAL

Mark Drawing Code (4) STANDARD CHARACTER MARK

**Owner**SALADO SALES, INC. CORPORATION TEXAS P.O. BOX 6115 TEMPLE TEXAS 765036115

Goods/Services
Class Status -- SECTION 8 - CANCELLED. IC 029. US 046. G & S: [
Processed nuts]. First Use: 2006/03/14. First Use In Commerce: 2006/05/15.

Goods/Services

Clase Status -- ACTIVE. IC 003. US 001 004 006 050 051 052. G & S:
Tooth pastes mouthwash; non-medicated mouthwash and gargle; cotton for
cosmetic purposes; personal decodorants; nail buffing preparations;
emery boards; nail polife nemover; all purpose cotton evabe for
personal use; face and body lotions; baby whees; baby shampoo; baby
lotion; baby oil; baby powder; laundry preparations; namely, bleech;
liquid fabric softener; fabric softener dryer sheets; laundry
cleaners for household use and ammonia. First Use; 1994/04/18. First
Use In Commerce: 1994/07/05.

## Goods/Services

# 78883245

Class Status — ACTIVE. IC 005. US 006 018 044 046 051 052. G & S: Hand sanitizer for household use; medicated cintment for disper rash; eye drops; eye washes; contact lens solutions; saline masal sprays; ear drops; hydrogen peroxide for medical use; rubbing alcobol; and contact the saline masal sprays; early contact the lotion; frequency antibiotic creams; anti-tich lotion; hydrocortisone cream; antibiotic creams; anti-tich lotion; hydrocortisone cream; antibiotic creams; anti-tich lotion; hydrocortisone cream; antibiotic gradue; old and coughs; cough syrups; expectorants; oscip for the saline pray proparations; antibiotic prays; antibiotic prays; expectorants; assal spray preparations; analyseics; pain relief medication; aspirin; elsep pille and tablets; anti-elseping pille and medical dental rines; all purpose disinfectants, air fresheners, insecticides for domestic use and codenticides. First Use: 1934/05/01. First Use In Commerce: 1934/05/01.

Goods/Services
Clase Status -- ACTIVE. IC 008. US 023 028 044. G & S: Razor
blades: razors and plastic cutlery. First Use: 1996/00/00. First Use
In Commerce: 1996/00/00.

Goods/Services

Class Status -- ACTIVE. IC 016. US 002 005 022 023 029 037 038 050.

6 4 S: Factal tissues disposable diapers; bath tissue; paper towels;
paper napkins; kitchen trash bags; lawn trash bags; large household
trash bags; plastic food storage, sandwich and freezer bags for
household use; plastic food storage, sandwich and freezer bags for
household use; plastic food for household use; pter filters for coffee
makers. First Use: 1993/12/14. First Use In Commerce: 1994/04/01.

Goods/Services
Clase Status - ACTIVE. IC 021. US 002 013 023 029 030 033 040 050. 6 6 8 Non-electric toothbrushes; paper plates, bowls and cups plants, bowls and cups plates, bowls and cups. First User 1994/09/12. First Use In Commerce: 1994/08/15.

Goods/Services
Class Status -- ACTIVE. IC 030. US 046. G & S: Candy. First Use: 2004/05/04. First Use In Commerce: 2004/08/01.

Goods/Services
Class Status -- ACTIVE. IC 004. US 001 006 015. G & S: Charcoal; charcoal briquettes, lighter fluid; fireplace logs. First Use: 2004/05/10. First Use In Commerce: 2004/06/14.

## Prior Registration(s) 1924371;1962235

## Filing Date

Examining Attorney
MICHELLY, ANGELA M.

Attorney of Record
Lauria H. van Loben Sels

Print: Apr 29, 2014 78883245

2006/05/15

CVP

Serial Number 85094508

## Status REGISTERED

Word Mark ECOLAB

# Standard Character Mark $_{\rm Yes}$

# Registration Number

Date Registered 2011/08/02

## Type of Mark TRADEMARK

## Register PRINCIPAL

Mark Drawing Code (4) STANDARD CHARACTER MARK

Owner Ecolab USA Inc. CORPORATION DELAWARE ESC-F7610 370 Wabasha Street North Saint Paul MINNESOTA 55102

North Saint Paul MINNESOTA 55102

Goods/Services
Class Status -- ACTIVE. IC 003. US 001 004 006 050 051 052. G & S: Adhesive remover; all-purpose cleaners; antibacterial sospe; anti-etatic preparation and fabric softener for laundry use; anti-etatic preparation and fabric softener for laundry use; anti-etatic preparation for electronic equipment, automatic preparations; automatic preparations; automatic place cleaner; automatic politar, automatic tice cleaning and politaring preparations; automatic politary is automatic eleaning preparations buffing compound for automatic earner cleaning and shampoo; chemical cleaners directed to the food and beverage industry; chemical cleaners directed to the medical industry; chemical cleaners preparations; cleaning kits for restrooms comprised primarily of liquid cleaning repearations, a restroom brush, debris tool, odor neutralizer, glass and multi-surface cleaner, sanitizer, and use instructions; concentrated laundry sour; crème cleaners, and institutional user de-liming agents, namely, chemical decalcifying and

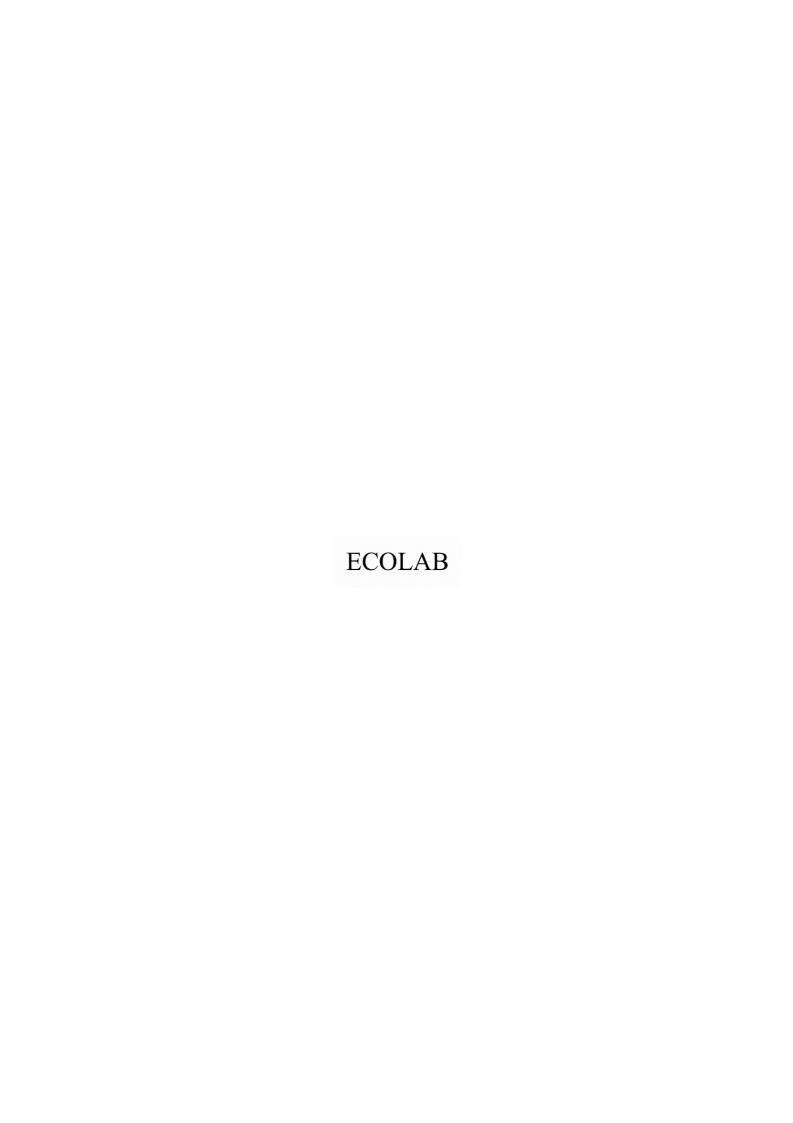
descaling preparations for commercial use; detergent for pots, pans, and other kitchen utensils; Degreasing preparations not used in manufacturing processes for industrial and institutional use; dish manufacturing processes for industrial and institutional use; dish detergent; dishwashing detergents of dishwashing prescales; dishlading commercial use; disposable wipes impregnated with cleaning chemicals or compounds for industrial and commercial use; disposable wipes impregnated with cleaning compounds for use on hard surfaces; drain cleaners; drain openers; fabric relaxant for wrinkle control in textiles, for laundry use; fabric softener; floor stripping/cleaning preparation; floor wash, floor waxes; fruit and vegetable wash; alignment of the processes of the

Prior Registration(s) 1497423;1525025;1538458;AND OTHERS

## Filing Date 2010/07/28

# Examining Attorney REGAN, BRENDAN

## Attorney of Record Edward R. Courtney



Serial Number 85095399

Status REGISTERED

Word Mark KLEENLINE

Standard Character Mark  $_{\rm Yes}$ 

Registration Number 4021587

Date Registered 2011/09/06

Type of Mark TRADEMARK

Register PRINCIPAL

Mark Drawing Code (4) STANDARD CHARACTER MARK

Owner Waxie's Enterprises, Inc. CORPORATION ARIZONA 9353 Waxie Way San Diego CALIFORNIA 92123

Goods/Services ACTIVE. IC 003. US 001 004 006 050 051 052. G & S: Class Status -- ACTIVE. IC 003. US 001 004 006 050 051 052. G & S: All purpose cleaners; surface cleaners with deodorizer, namely, all purpose cleaning preparations with deodorizing properties; floor cleaning, stripping preparations and finishing products, namely, floor polish, floor wax, wood conditioner, brightners and renewers for wood all for general jamitorial and building maintenance use. First Use: 2001/07/01. First Use In Commerce: 2001/07/01.

Filing Date 2010/07/28

Examining Attorney GLASSER, CARYN

Attorney of Record John H. Alspaugh

KleenLine

85184389

DESIGN MARK

Serial Number 85184389

Status REGISTERED

Word Mark BOOYAH

Standard Character Mark

Registration Number 4011527

Date Registered 2011/08/16

Type of Mark TRADEMARK

Register PRINCIPAL

Mark Drawing Code (4) STANDARD CHARACTER MARK Owner
Wechem, Inc. CORPORATION LOUISIANA 5734 Susitna Drive Harahan
LOUISIANA 70123

Goods/Services
Class Status -- ACTIVE. IC 003. US 001 004 006 050 051 052. G & S:
All purpose cleaners degreasing preparations, not used in the
manufacturing process, for use in the industrial, marine, and
janitorial fields. First Use: 2010/10/06. First Use in Commerce:
2010/10/06.

Filing Date 2010/11/24

Examining Attorney DALIER, JOHN

Attorney of Record Andrew G. Vicknair



85706632

DESIGN MARK

Serial Number 85706632

Status REGISTERED

Word Mark VALUE SELECT

Standard Character Mark Yes

Registration Number

Date Registered 2014/01/21

Type of Mark TRADEMARK

Register PRINCIPAL

Mark Drawing Code (4) STANDARD CHARACTER MARK

**Owner**Frogs, LLC LIMITED LIABILITY COMPANY NORTH CAROLINA 5534 Brookberry
Farm Road Winston-Salem NORTH CAROLINA 27106

Goods/Services

Class Status -- ACTIVE. IC 003. US 001 004 006 050 051 052. 6 6 S:

Rousehold cleaning preparations; all-purpose cleaners; carpet cleaning
preparations; spot removers; carpet cleaners with deodorizer; floor
cleaning preparations; floor polishes; furniture polishes; cleaning
and polishing preparations; opermicided detergents; glass cleaners;
preparations; afr fragranding preparations. First Use: 2012/09/21.

First Use In Commerce: 2012/09/21.

Filing Date 2012/08/17

Examining Attorney BLANE, SUZANNE

Attorney of Record Julia C. Archer

VALUE SELECT

Serial Number 85755609

Status REGISTERED

Word Mark SPECTRASAN

Standard Character Mark Yes

Registration Number

Date Registered 2014/01/21

Type of Mark TRADEMARK

Register PRINCIPAL

Mark Drawing Code (4) STANDARD CHARACTER MARK

Owner
BioTech Medical, Inc. CORPORATION OHIO 7800 Whipple Ave NW North
Canton OHIO 44720

Goods/Services

Class Status -- ACTIVE. IC 003. US 001 004 006 050 051 052. G & S:
All-purpose cleaners; all-purpose cleaners for use on hard surfaces;
Cleaning agents for cleaning surfaces; Cleaning preparations for
preparations; Stain removers; Fer stain removers. First Use:
2011/04/00. First Use In Commerce: 2011/04/00.

85755609

Goods/Services ACTIVE. IC 005. US 006 118 044 046 051 052. G & S: Decodorising cleaning preparations: Preparations to destroy mildew; Detergents for medical user All purpose disinfectants: All purpose disinfectants for hard surfaces; Artibaterial cleaners; Disinfectants for medical use. First Use: 2009/04/25. First Use In Commerce: 2009/04/25.

Prior Registration(s) 3868112

Filing Date
2012/10/16
Examining Attorney
MAYES, LAURIE
Attorney of Record
Steven J. Solomon

SPECTRASAN

85819751

DESIGN MARK

Serial Number 85819751

Status REGISTERED

Word Mark
'JUST SCIENCE. NO FICTION.'

Standard Character Mark

Registration Number 4515854

Date Registered 2014/04/15

Type of Mark TRADEMARK

Register PRINCIPAL

Mark Drawing Code (4) STANDARD CHARACTER MARK

**Owner** LASER SURGERY NUF CORPORATION NORWAY FJORDGATA 46 TRONDHEIM NORWAY 7010

Goods/Services

Class Status -- ACTIVE. IC 003. US 001 004 006 050 051 052. 6 6 8:
All-purpose cleaners: Bath scaps: Bleaching preparations for laundry
uses; Cleaning, scouring and polishing preparations and substances;
Comentic scaps; Commettics; Dentiffices: Essential oils; General
purpose cleaning, polishing, and abresive liquids and powders; Hair
Lotions; Laundry bleach; Laundry scap; Perfumery; Polishing, scouring
and abrasive preparations and alundry bleach. First Use: 2011/00/00.
First Use In Commerce: 2011/09/00.

Filing Date 2013/01/10

Examining Attorney FLOWERS, JAY

Attorney of Record

Print: Apr 29, 2014

RIGHARD L MORRIS JR ESQ

2-4.

'JUST SCIENCE. NO FICTION.'

Serial Number 85861670

Word Mark HILL COUNTRY FARE

Standard Character Mark

Date Registered 2014/03/18

Type of Mark TRADEMARK

Register PRINCIPAL

Mark Drawing Code (4) STANDARD CHARACTER MARK

**Owner**HEB GROCERY COMPANY, LP LIMITED PARTNERSHIP TEXAS Corporate Law Department 646 South Main San Antonio TEXAS 78204

Goods/Services

Class Status -- ACTIVE. IC 003. US 001 004 006 050 051 052. G & S:
Whese impregnated with a cleaning preparation, dishwasher detergent,
liquid bleach for cleaning and laundry purposes, ammonia for cleaning
purposes, all-purpose cleaners, laundry detergent, dish detergents,
glass cleaners. First Use: 1999/03/09. First Use In Commerce:

Prior Registration(s) 2151066;2623441;2890694;AND OTHERS

Disclaimer Statement NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FARE" APART FROM THE MARK AS SHOWN.

Filing Date 2013/02/27

Print: Apr 29, 2014

Examining Attorney
TARCU, CATHERINE

HILL COUNTRY FARE

## 86047152

Serial Number 86047152

# Status REGISTERED

# Word Mark SCENTCEUTICALS

# Standard Character Mark $_{\rm Yes}$

# Date Registered 2014/04/15

# Type of Mark TRADEMARK

Register PRINCIPAL

Mark Drawing Code (4) STANDARD CHARACTER MARK

Owner gemma trisolini-schipani DBA GEMMA TRIS, LLC. LIMITED LIABILITY COMPANY FLORIDA 691 Golden Harbour Drive Boca Raton FLORIDA 33432

GOMPANY FLORIDA 691 Golden Harbour Drive Boca Raton FLORIDA 33432

Goods/Services

Clase Status -- ACTIVE. IC 003. US 001 004 006 050 051 052. G 4 S:
3-in-1 hair conditioners; 3-in-1 hair shampoos; 3-in-1 organic scap
bars for use as scap, shampoo and conditioner; After shave lotions;
After-shave creams; After-shave smulsions; After-shave lotions;
After-seam tolions; After-seam milks; After-shave lotions;
After-shave creams; After-seam nilks; After-shave preparations; Air
cologne, Aftershave modefurising cream; After-shave preparations; Air
cleaning preparation with dedocizing properties, Ail purpose cleaning
preparations; All-purpose cleaners; Almond milk for commetic purposes;
Almond scaps; Alose vera ged for commentic purposes; Anti-aging
cleanes; Anti-aging cream; Anti-aging creams; Anti-aging
modefurier; Anti-aging toner; Anti-bacterial scap; Anti-perspirants;
Anti-static dryer sheets; Anti-winkle cream; Anti-wrinkle creams;
Anti-static for presonal use; Argan old for commetic purposes; Aromatic
essential oils; Aromatic oils; Aromatic pillows comprising potpourri

## 86047152

in fabric containers; Automatic dishwashing detergents; Baby bubble bath; Baby hair conditioner; Baby hand soap; Baby lotion; Baby oil; and salte not for medical purposes; Bath beads; Bath bombs; Bath nerse; Bath forms; Bath comments and salte not for medical purposes; Bath beads; Bath bombs; Bath herbs; Bath lotion; Bath milks; Bath oil; Bath oils and bath salts; Bath herbs; Bath lotion; Bath milks; Bath oil; Bath oils and bath salts; Bath herbs; Bath lotion; Bath milks; Bath oil; Bath oils and bath salts; Bath salts; Bath soaps in liquid, solid or gel form; Bathing lotions; Beauty balm oreams; Beauty creams for body care; Beauty dels; Beauty Bath oreams; Beauty salts; Bath salts; Bath soaps; Bath forms; Bath salts; Bath soaps; Bath forms; Bath salts; Bath soaps; Bath forms; Bath salts; Bath salts; Bath salts; Bath soaps; Bath forms; Bath salts; Bath salts;

## 86047152

moisturiers; Facial scrubs; Facial washes; Feminine decdorant sprays; Feminine decdorant suppositories; Flower essences for cosmetic personnel of the community of the community

# 86047152

Print: Apr 28, 2014

Pre-moistened cossetic wipes; Pre-moistened towelettes impregnated with dishwashing detergent; Private label cossetics; Reeds and scented oils acid as a unit for use in room scent diffusers; Nerfills for coils acid as a unit for use in room scent diffusers; Nerfills for non-electric room fragrance dispensers; Room fragrances; Scented scenario scenes; Scented fabric refresher spray; Scented oils used to paray; Scented ceramic stones; Scented fabric refresher spray; Scented linen water; Scented oils; Scented clisu used to produce aromae when heated; Scented room sprays; Scented disc for adding scent to a flower bouguet or flowering pot plant; Scented wood shawing balms Shaving creams; Shaving lottone; Sha butter for comestic purposes; Shower and bath foam; Shower and bath gel; Shower creams; Shower gels; Skin and body topical lotticns, creams and oils for cosmetic use; Skin care preparations, namely, skin peels; Skin care products, namely, on-medicated skin serum Skin carliflers; Skin cleansers; Skin cleansing roream; Skin carems; Skin ca

Filing Date 2013/08/24

Examining Attorney MEIER, SHARON

Scentceuticals

86050195

Serial Number 86050195

Status REGISTERED

Word Mark INTINSITI

Standard Character Mark  $_{\rm Yes}$ 

Date Registered 2014/04/15

Type of Mark TRADEMARK

Register PRINCIPAL

Mark Drawing Code (4) STANDARD CHARACTER MARK

**Owner**Evolve Chemicals CORPORATION TENNESSEE 2000 Mallory Lane Franklin TENNESSEE 37067

TENNESSEE 37067

Goods/Services

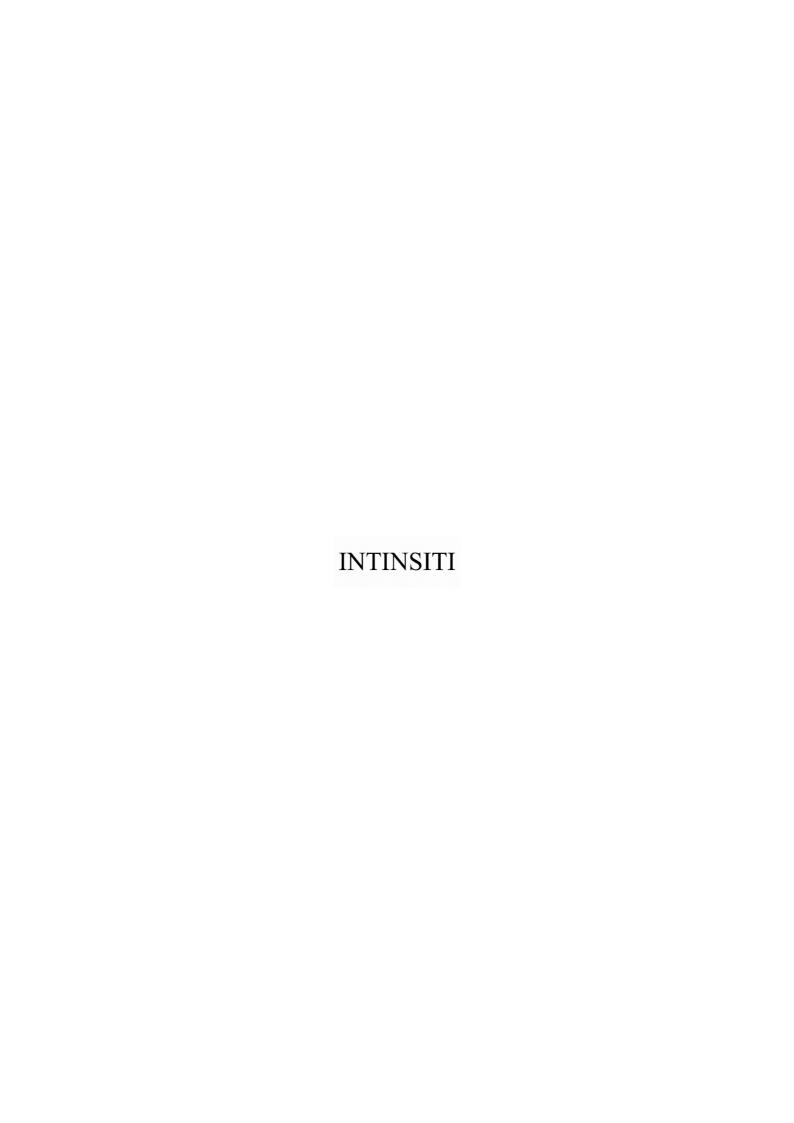
Class Status -- ACTIVE. IC 003. US 001 004 006 050 051 052. G & S: Classing preparations, namely, all-purpose cleaners, asphalt and concrete cleaners, bethroom cleaners, bleach, carpet cleaners, degreesers, deetiners and detarmishers, detergents, drain cleaners, didying agents, fabris ostoners, floor cleaners, floor stripper, floor drying agents, fabris ostoners, floor cleaners, floor stripper, floor cleaners, hand soape, heavy daty cleaners, laundry soap, lime removers, metal cleaners, enabled lies, multipurpose cleaners, oven and grill cleaners, pine cleaners, pot and pan cleaners, expenditures, spreadake, rines additives, spot removers, tile cleaners, clieb towl cleaners, cleaning solution for eliminating doors, breaking down organics, removing stains and bioremediation of many types of organic and hydrocarbon-based materials. First Use: 2013/08/01. First Use In Commerce: 2013/08/01.

Filing Date

Print: Apr 29, 2014

2013/09/28

Examining Attorney
ANKGRAH, NAAKWAMA



## 86056228

Serial Number 86056228

# Status REGISTERED

# Word Mark

# Standard Character Mark Yes

Date Registered 2014/04/15

Type of Mark TRADEMARK; SERVICE MARK

# Register PRINCIPAL

Mark Drawing Code (4) STANDARD CHARACTER MARK

**Owner** OGODDIE LLC LIMITED LIABILITY COMPANY OREGON 3720 Southwest Bond Avenue #2804 Portland OREGON 97239

Avenue #2804 Portland OREGON 97239

Goods/Services

Class Status -- ACTIVE. IC 003. US 001 004 006 050 051 052. G & S: All-purpose cleaners; Anti-static dryer sheets; Baby bubble bath; Baby hair conditioner; Baby hand com; Baby halo loin; Baby oil; Baby elampos; Baby wipes; Body lotion; Body oil; Body wash; Cleaning agents for cleaning strices; Dishwashing detergents; Fabric softeners for laundry use; detergents; Dishwashing detergents; Fabric softeners for laundry use; detergents; Dishwashing detergents; Fabric softeners for laundry use; Pruit and vegetable wash; Hall spenys; Hand soaps; Laundry detergent; Laundry esap; Lip balm; Liquid esap; Liquid esaps for hands; face and body; Non-medicated diaper cash cream; Rinse agents for dishwashing machines; Soaps and detergents; Soaps for babies; Soaps for body care; Soaps for household use; Soaps for personal use; Stain removers; Sunscreen cream; Bar soap; Cleaner for use on floors and windows; Deodorants and antiperspirants; Make-up remover; Mouthwash; Non-medicated skih care preparatione, namely, nipple cream; Roon fragrances; Tooth pate, scented and perfumed hand facial creams, cosmetic facial masks, scented and perfumed hand

## 86056228

lotions, scented and perfumed shampoos, scented and perfumed body butters; scented and perfumed body lotions; scented and perfumed body sprays; scented and perfumed hand soaps; Perfumes in solid form; scented and perfumed hand soaps; Perfumes in solid form; scented and perfumed shower creams; scented and perfumed shower creams; scented and perfumed shower gels; natural and organic dog shampoo, natural and organic dog conditioner, scented and unscented shampoos scented and unscented skin lotions for bables. First Use: 2013/08/01. First Use: 2013/08/01.

First Use In Commerce: 2013/08/01.

Goodk/Services

Class Status + ACTIVE. IC 055. US 100.101.102. G 6 5: Sales

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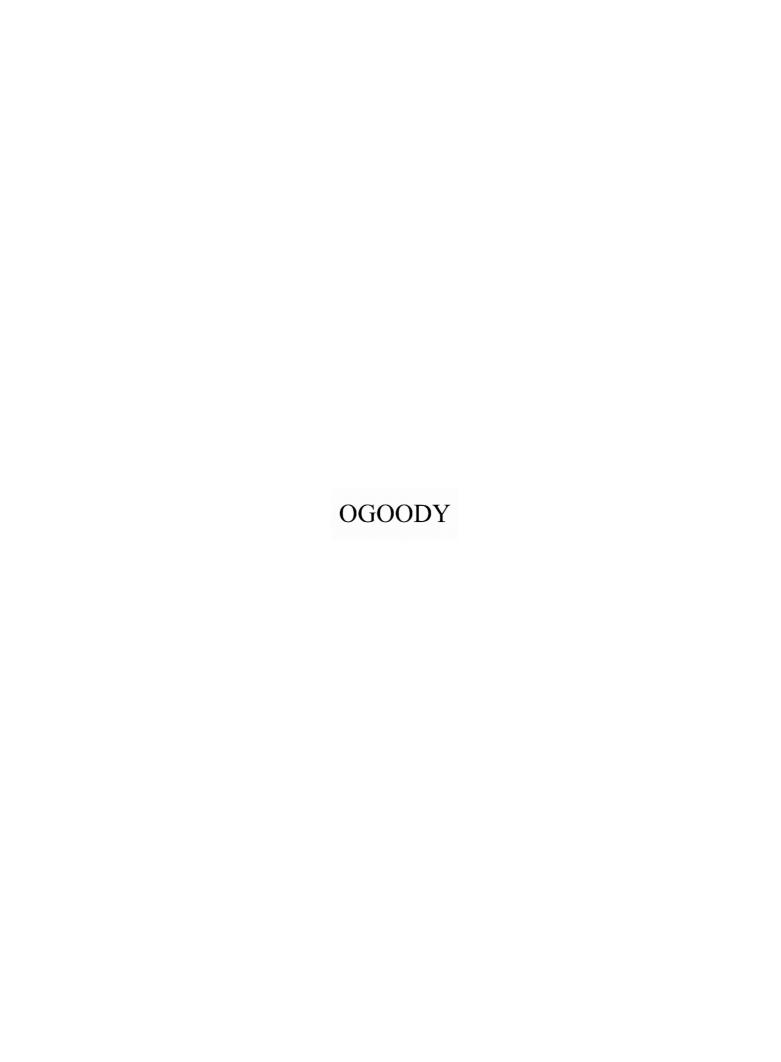
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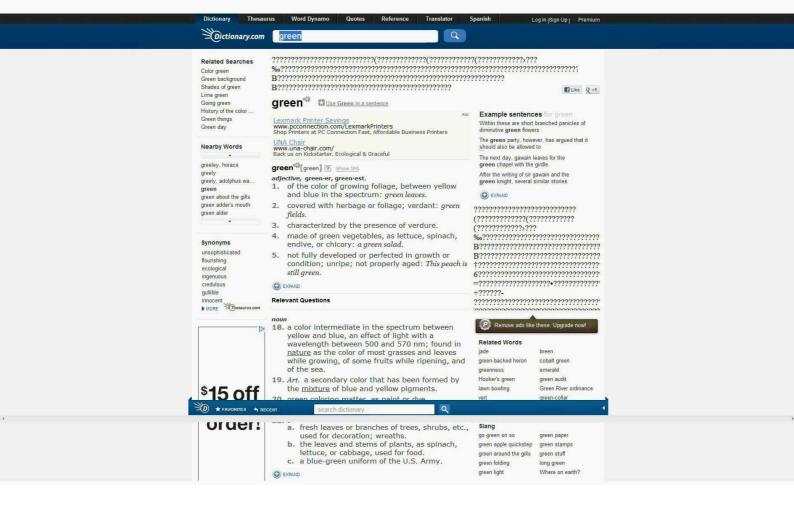
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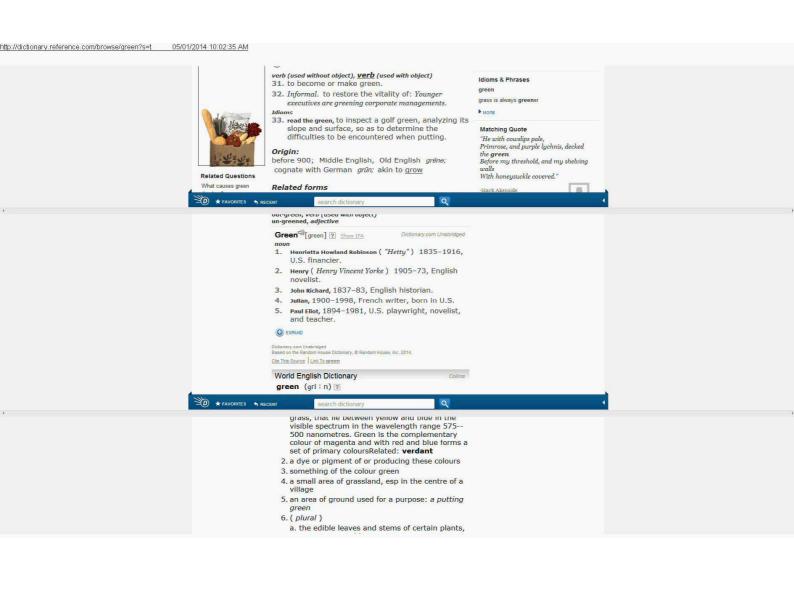
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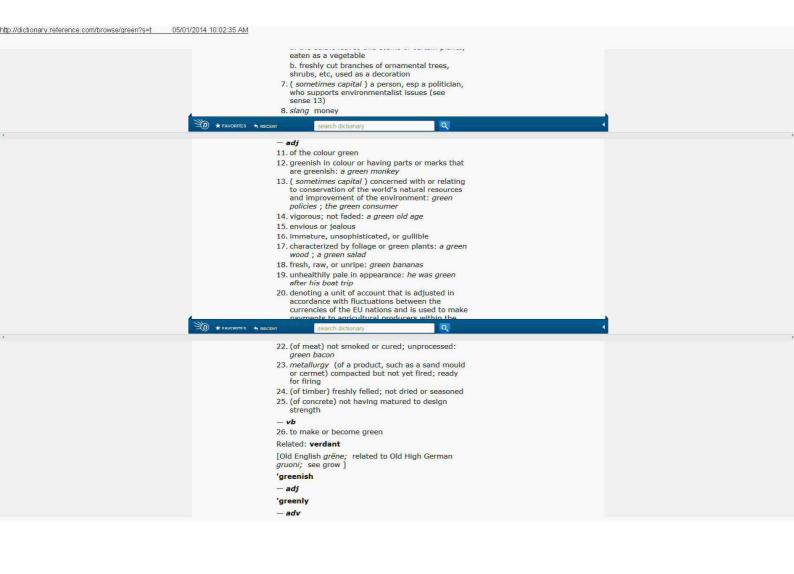
# Examining Attorney CHISOLM, KEVON

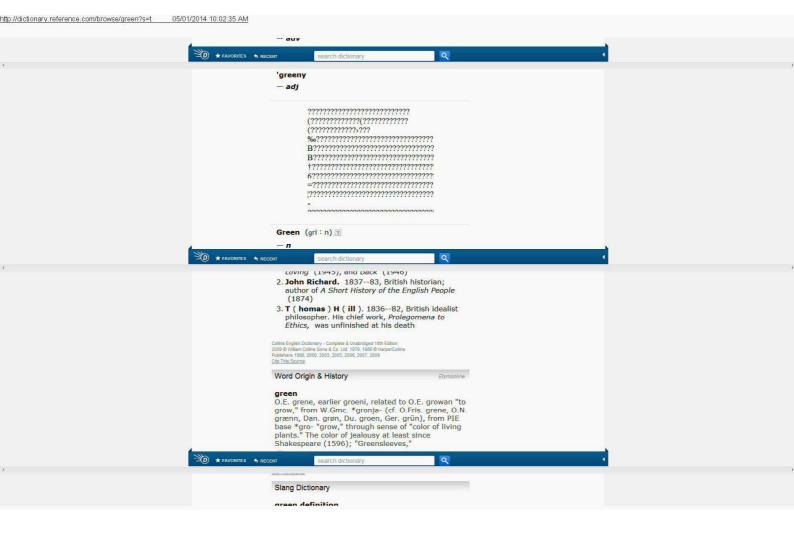
Attorney of Record Raj Abhyanker

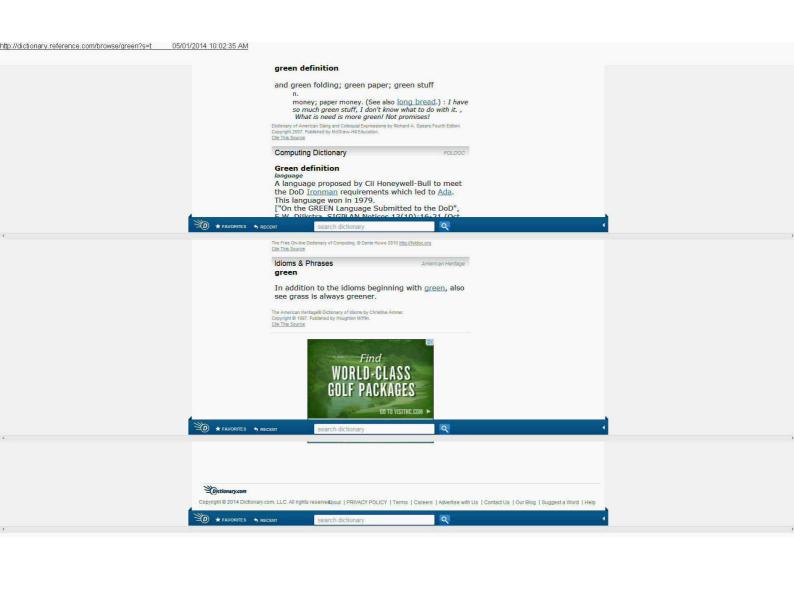














Uses/Dilution Sheet

Need to know how to clean something? Download our

Industrial/Institutional Applications/Dilution Ratio Chart (requires Adobe

Acrobat Reader).

## Safety Comparison Chart

Safety Comparison Chart (requires Adobe Acrobat Reader)

- REPLACES OZONE DEPLETING SUBSTANCES (ODS) and hazardous chemicals. Meets federal Clean Air Act requirements no need for ODS warning labels.
  LISTED ON THE EPA NATIONAL CONTINGENCY PLAN (NCP) Product Schedule as a surface washing agent.\*

  EXEMPT FROM OSHA AND EPA REQUIREMENTS for special handling

- and personal protection for hazardous materials.

   USDA AUTHORIZED for use in Federally inspected meat and poultry plants.

  HELPS REDUCE WORKERS COMPENSATION CLAIMS in 4 major areas:
- Slip and fall, inhalation problems, eye damage, contact dermatitis/chemical burns. Mild 9.5 pH provides user-friendly cleaning

\* Simple Green is on the U.S. Environmental Agency's National Contingency Plan schedule as a surface-washing agent for use in oil spills occuring in open water-ways. This listing does not mean the EPA approves; recommends, licenses, certifies or authorizes the use of Simple Green. The listing means only that data has been properly submitted to the EPA as required by Subart J of the National Contingency Plan. Coast Guard approval is required for specific NCP uses.

- SAVES TIME by thoroughly, quickly breaking up grease and sludge to easily rinse off all water-safe surfaces.
   SAVES MONEY by eliminating inventory of single purpose cleaners. Concentrate allows custom blending for heavy to light cleaning.
- CUTS COSTS related to disposal of hazardous wastes, and costs of the protective gear required for handling high pH and caustic
- SAVES LABOR by reducing scrubbing and brushing, IT WORKS.

Available in 24 oz. trigger, 1 gallon, 2.5 gallon, 5 gallon, 15 gallon and 55 gallon drums and 275 gallon totes.

## Material Safety Data Sheets

View all Material Safety Data Sheets.

Chemical Safety Survey

Simple Greene's Chemical Safety Survey service is a personalized evaluation of end-user facilities to pinpoint and eliminate hazardous, costly and inefficient cleaning materials from the workplace. In addition, this service helps consolidate facilities' product inventory, save money and incorporate a safer systems approach to the workplace. Go to our Chemical Safety Survey section for more information.

## Question?

Have a question? Need more information? Check out our <u>Frequently Asked</u>
Questions section for detailed information about Simple Green products,
applications, cleaning instructions and other helpful tips. Or try searching
our website.





A small sampling of the types of products that **Green Power Chemical** offers and includes our leap into a complete line of industrial supplies.

Including TRIANGLE ENGINEERING, HOME AND INDUSTRIAL FANS, material handling equipment, nuts and bolts, office supplies, all brands of parts washers, such as Better Engineering, Graymills, Hotsy, Kleer-Flo, Landa, Tasc Sonics just to name a few.

We also carry safety supplies and tools for any job.

If you don't find what your looking for, please contact us by phone, email us or fill out a request form. We will find it for you at the very best price.

Click here to view Price List (Adobe Acrobat required)

## #001-GREEN POWER AQUEOUS PARTS WASHING POWDER

Cleans and strips away wax, flux, coolants, oil, paints, optics, etc. Designed to separate oils and grease for weir bar and oil skimmers. Minimizes toxic waste removal. Brightens aluminum, brass and copper. Use cold or hot. SAFE for ALL brands of aqueous parts washers, deburring, ultrasonics, floor scrubbers, pressure and steam cleaners. Low foam and free rinsing. No defoamer needed. Also available in liquid and neutral-pH. Works in hard, soft and deionized water. Phosphate free and rust inhibited. CAUTION: Oakite, ZEP, Planisol or TASC users, you may have to use less Green Power. Try 1 to 2 oz. per gallon, then increased from the processor.

Request Quote

## #002- THE NATURAL - ADHESIVE AND RESIN STRIPPER

Replaces acetone, MEK, 1,1,1, trichloroethane and other flammable hazardous solvents. Strips away and dissolves urethane, epoxy, cyanoacrylate, polymer and other adhesives and resins, paints, etc. Safe for the environment. Cost effective by filtering. Example: 1 drum of "The Natural" can equal 10 drums of acetone, MEK, or 1,1,1, trichloroethane.

## #003- RAPID RINSE- PROTOTYPE CLEANER

Stereolithography rinse agent. Removes Ciba-Geigy, Allied Signal, 3D Systems and other rapid prototype resins. Other uses: dissolves grease, oil, paint, adhesives and resins. Replaces flammable and hazardous solvents. High dielectrical strength makes an excellent electric motor degreaser.

Request Quote

## #004- GREEN POWER CONCRETE GLEEM

Low foam floor scrubber formula. Lifts the grease and oil out of the concrete pores for easy rinse or pick-up by floor scrubbers. Cleans and removes plastisols, paints, inks, acrylic cements, etc. Super concentrated, ½ to 1 oz. per gallon. One bucket makes 7-8 drums of cleaner. Saves valuable floor space.

Request Quote

## #005- RUST BLOCK

A powdered formula designed to be used in conjunction with "Green Power" Cleaner/ Degreaser or other aqueous cleaners to bolster rust inhibiting properties. "Rust Block" can also be used by itself to inhibit and block rust on cast iron and steel parts. Can be easily washed off for future painting or coating.

## Request Quote

## #006- CABLE SLICK

Water-based, environmentally friendly, concentrated lubricant for wire sheathing lines Used in CV equipment to reduce friction at interface and drag points. 5-10% concentration with water.

Request Quote

## #040- BUFF AWAY BUFFING COMPOUND REMOVER

A water based cleaner specially formulated for rapid removal of Tripoli & Rouge buffing compounds.

Request Quote

## #050- STEAM CLEANER

A general purpose heavy duty formula. For use in steam cleaning equipment. Will not clog pipes or hoses or corrode machinery. Cleans all surfaces including aluminum and painted surfaces. Highly concentrated for maximum economy. Use on heavy machinery and machinery parts, mechanical equipment, general maintenance or vehicle chassis, industrial concrete floors, etc. Use approximately 2 to 6 oz. of liquid per gallon of water to clear most articles.

## Request Quote

## #100- CITRUS POWER (POWDER)

A powdered degreaser with a high concentration of oil and dirt dissolving emulsifiers. Uses natural citrus solvents to offer excellent degreasing and deodorizing. Use for concrete cleaning, hard surface cleaning, and soak tank cleaning. The powder is orange in color and becomes a light green solution when mixed with water.

Request Quote

## #101- DEGREASER "0"

A high solids, cleaner and degreaser with the added cleaning power and the freshness of natural orange solvents. Degrease "0" is water dilutable and will instantly dissolve greasy, oily soils and wash dirt away. May be used by hand or with a high pressure

Request Quote

## #101C- CITRUS EXTRACTION CLEANER

Low-foam; specifically designed for carpet extraction equipment and mechanical scrubbers. Request Quote

## #102- OIL EATER

This is a non-butyl solvent, concentrated all-purpose cleaner /deodorizer designed to emulsify and disperse soil, grease, oil and grime. An environmentally safe cleaner for use on oily areas. Use with a pressure washer for trucks and other oily surfaces (USDA)

## Request Quote

## #103- GREEN POWER ULTRASONIC CLEANER

This product is an all-purpose cleaner that is specifically designed to be used in ultrasonic cleaners. Use 2 to 4 ounces per gallon of water to effectively clean soils and remove oil and dirt from surfaces in ultrasonic baths.

Request Quote

## #104- BLANKET AND ROLLER WASH

Evaporating wash designed for the printing industry. Simply wipe on and wipe off. Removes ink from blankets, rollers, and equipment. Dries without leaving residue. Elongates the life of rollers when used properly.

Request Quote

## #104A- WATER MISCIBLE BLANKET AND ROLLER WASH

Designed for added economy.

Request Quote

## #105- ALKALINE COIL CLEAN/BRIGHT

Spray or soak, and rinse. Leaves shine. Non acid formula.

Request Quote

## #105A- ACID COIL CLEANER

Acid coil cleaner dissolves scale, dirt and other soils on coils of air conditioning and refrigeration units. Also used to remove scale from air conditioning and boiler units.

Request Quote

## #106- BUTYL APC

Solvent based all purpose cleaner for tough, burnt-on carbon and greases.

## #107- ORANGE NATURAL 20 CONCENTRATE

A natural water dilutable citrus product that derives its strongth from citrus extracts and biodegradable surfactants. This orange based formula removes black heel marks, tar, gum, asphalt stains, carpet stains, scuff marks, ink, oil, grease and a variety of other difficult soils from ceramic, Formica, glass, vinyl, tile and concrete. Use straight for solvent like degreasing action. Heavy soils use 15-20 oz. per gallon. Light soils use 4-05 oz per gallon.

Request Quote

## #115/110- ORANGE PLUS DEGREASER 80 / ORANGE GREASE DIGESTER

100% natural super citrus degreasers for the quickest acting natural degreasing. Can be diluted with water for degreasing or odor control. Use by drip or pouring in drains and grease traps to clean and de-clog. Use for maintenance of grease traps and drains to prevent build-up. Removes grease, tar, ink, decals, grime, dirt, etc. Use on tools, equipment cables, tire marks, lift stations. Note #115 can be made non-emulsifiable for floating lift station degreaser if requested. #115 Forms a milky stable emulsion when mixed with water. #110 will dilute almost clear with water.

## #117/116- ORANGE PLUS DEGREASER SUPER 100 / ORANGE PLUS

A super strength product that derives 100% of its power from solvents extracted from orange peels. This product contains no chlorinated solvents or harsh chemicals and is not corrosive. The natural product will clean and deodorize in one step. Use for all purpose degreesing, and removing tar, eaphalt, and tire marks. Also effective for tile and tub cleaning, spot removal, and many other thorough cleaning jobs. Use this product where a tough solvent is needed and environmentally safe products are demanded. Request Quote

## #118- CITRA-LIFT ORGANIC LIFT STATION CLEANER

100% Natural floating degreeser. Designed specifically for cleaning lift stations and controlling odors. Step 1: Quickly forms an odor barrier by floating and capping lift station. Step 2: Creates a pleasant smelling citrus environment. Step 3: Quickly saponifies grease and organic obstructions. A revolutionary, safe formula that floats up and down with the rise and fall of the station platform, keeping the sides of the station clean. CITRA-LIFT cleans off soil, dissolves grease and oil, softens solid waste, and eliminates objectionable odors.

Request Quote

## #119- OG - ORGANIC

A unique, NATURAL, cold solvent, degreaser and deodorizer contains a natural organic citrus solvent derived from orange peels. This solvent is designed to remove dirt, grease, oil and grime from metallic and non-metallic surfaces. Cleaning is quick and simple without the danger or injury to working parts. Ideally suited for use on electric motors, electronic equipment, ignition systems, generators, power tools, etc. Also used on air conditioning, refrigeration and all types of mechanical equipment. It is a highly effective, waterless cleaner, with high solvency and low toxicity, designed for use in all types of industrial degreasing

## Request Quote

## #120- ORANGE SOLV (EMULSIFIABLE DEGREASER)

This product is a solvent degreaser. Dilute with kerosene or other inexpensive solvent. It is designed to be a low cost, but effective, emulsifiable degreaser, without the traditional solvent odors. The citrus solvent makes this more effective, easier to use, and more marketable than traditional emulsifiable degreasers.

## #121- GRAFFITI GONE

A PAINTABLE graffiti remover used to dissolve graffiti and make removal of unsightly markings fast and easy. This formula does not use toxic chemicals such as methylene chloride. Graffiti gone will remove most paint, ink, lipstick, magic marker and other forms of graffiti. This product works best when used with hot water under pressure to wash off.

#123- THIN PAINT AND GRAFFITI REMOVER

A similar product to #122. This thin formula may be brushed on or immersed parts into solution.

## Request Quote

## #124- GRAFFITI GUARD

A clear coating used to form a barrier between surfaces and graffiti. This product makes graffiti less damaging to surfaces it is applied to. Graffiti guard creates a barrier so paints do not penetrate surfaces. This action makes graffiti removal quick and easy. ATTENTIONI, CITY, STATE AND FEDERAL AGENCIES, GREEN POWER WANTS TO HELP IN THE WAR AGAINST UNSIGHTLY GRAFFITTI. WE WILL DISCOUNT OR CONTRIBUTE THIS PRODUCT.

## #124- PAINT, GRAFFITI, AND VARNISH REMOVER

Viscous stripper for removing the toughest coatings from vertical or downward surfaces. Quickly and easily removes the toughest paints and graffiti. This product is an efficient product for removing old varnish and ureth

## Request Quote

## #125- OVEN AND GRILL (JELL)

This high-alkaline, thick oven cleaner offers positive removal of baked-on grease and burnt carbon. The jell formula clings to vertical surfaces. Brush or wipe on, let stand, then rinse. Use on ovens, grills, fryers, stoves, waffle irons, etc.

## Request Quote

# #126- OVEN AND GRILL (NON-JELL)

A liquid oven and grill cleaner. This product has free alkali and sequestering agents that remove grease and burnt on carbon. Fast acting formula is sprayed on surfaces and wiped or rinsed off.

## Request Quote

## #127 -2020 MULTI PURPOSE

Hi foaming, approved, multi-purpose butyl type cleaner. This formula has a high concentration of biodegradable detergents. Mild to hands. Use for general maintenance and vehicle cleaning. Low alkalinity.

## Request Quote

## #128- NEUTRAL pH CLEANER

Mild viscous cleaner. The perfect product for cleaning and maintaining finished floors. Does not harm finish or affect surface gloss. Excellent mild general purpose cleaner with controlled sudsing. Used for marble, wood, linoleum, finished floors, and water

## Request Quote

## #129- NEUTRAL pH SPRING DETERGENT

A mild neutral cleaner, deodorizer. Controlled foaming with fresh scents. Concentrated product for economical cleaning for finished floors and other hard surfaces.

## Request Quote

## #130- SASSASHINE FLOOR MAINTENENCE CLEANER

One step floor maintenance cleaner. Cleans, buffs and shines all in one effort, preserving your floor wax shine. Neutral pH. Request Quote

## #135- VEHICLE WASH

Concentrated blend of mild alkaline detergents and synthetic wetting agents to effectively clean vehicle surfaces. Requires minimum agitation of the surface and is free rinsing. Can be used manually or mechanically. Use on buses, trucks, trailers, pla

## #135A- WASH & WAX

Mild, high foaming automobile and vehicle wash with wax to wash away dirt and rinse free. Leaves luster without leaving film. Dilute 1 to 4 oz./por gallon.

## Request Quote

## #136- TRUCK WASH (powder)

Clean shine formula. Easily washes road grime.

## Request Quote

## #136A- CPW 2001

Extra strength formula for cold pressure vehicle, truck and bus washing. Request Quote

This car wash is a blend of emulsifying agents and detergents. Emulsifies dirt and road film rapidly. It is a high sudsing and free rinsing concentrate. The non-streaking formula is used manually and is mild to hands.

## Request Quote

## #138- SPEED STRIPPER

Now no rinse floor stripper. Solvent floor stripper dissolves, finishes without the use of alkalis or ammonia. Saves labor and time, does not require a stripping pad.

## Request Quote

## #139- BLITZ STRIPPER

Strong stripper that removes all floor polishes including detergent resistant waxes and acrylics. This economical one-step stripper emulsifies the old finish and can be picked up with a wet vacuum.

## Request Quote

## #140- SYNTHETIC STRIPPER

Effective acrylic and wax stripper. This powerful stripper removes old wax and finish quickly. Synthetic stripper is made to be used straight or dilute with up to 10 parts water. Mop on and mop off or use stripping pad for difficult areas. Rinsing is required before applying new finish.

Request Quote

## #141- AMMONIATED SYNTHETIC STRIPPER

Effective acrylic and wax stripper. This powerful stripper removes old wax and finish quickly. Synthetic stripper is made to be used straight or dilute with up to 10 parts water. Mop on and mop off or use stripping pad for difficult areas. Rinsing is required before applying new finish.— With ammonia.

Request Quote

## #142- ANTI-STAT LIQUID

Clear liquid used to inhibit static build-up and dissipate static charge. Use on floors and carpets.

Request Quote

## #145- PINK LOTION SOAP

New formula rich, thick, pearled lotion soap with almond scent. Leaves hands clean without drying skin.

Request Quote

## #146- HAND SOAP (15%)

Coconut oil hand soap available for washing hands without drying. Good sudsing, non-harsh, natural soap. Available in 20% and 40% upon request.

Request Quote

## #147- POWDERED HAND SOAP

Borax based soap combination for superior cleaning with out drying or chaffing hands

## #148- HAND/DISH WASH (POWDER)

Mild to the hands, but tough on the cuisine.

Request Quote

## #149- HAND/DISH WASHING LIQUID

A lemon scented, thick, hand, dish, and glassware cleaner. A very mild concentrate detergent cleaner designed to effectively clean kitchen utensits by hand.

Request Quote

## #150- MEDICATED HAND SOAP

A concentrated lotion / hand soap with emollients and a clean scent. Designed to clean and condition hands and leave them germ free.

Request Quote

Next Page

Call us or Click here to request more info



## WEBSITE FOR GREEN UMBRELLA CRAFTSMAN AND APPLICATORS



Discounts Available to the GU Craftsman



# Green Umbrella ColorFlash™





Green Umbrella Concrete Dye is a solvent based, but is VOC compliant with the use of acetone making it an environmentally friendly. This transfusent dye uses exceptionally fine molecules of color and deeply penetrates almost all concrete surfaces. This product is very successful when coloring concrete. Although CU Dye is colorfact, it is not Uv stable in all conditions. Green Umbrella Concrete Dye provides 22 standard color possibilities for stencils, patterns, logos and color combinations—with crisp and vibrant color definition.

Green Umbrella Concrete Dye is specially formulated for use in manufacturing and light assembly plants, warehouse/distribution centers, food service operations, retail stores & showrooms, parking decks, garages, airports, hospitals and any other places where polished concrete surfaces are maintained.

SAFER FOR THE ENVIRONMENT
Green Umbrella Concrete Dye is a responsible alternative for professionals concerned about the environmental impact of acid stains. Green
Umbrella Concrete Dye is compliant with all state VOC standards, and contains no harmful residues.

GREEN UMBRELLA CONCRETE DYE IS AN ENVIRONMENTALLY RESPONSIBLE PRODUCT

GREEN UMBRELLA AT WOC 2014

## Come visit us at this years World of Concrete!



GREEN UMBRELLA CONCRETE DYE IS AN ENVIRONMENTALLY RESPONSIBLE PRODUCT

## SUPERIOR FEATURES

- Rich color intensity with a wide variety of colors
- Quick drying
- For polished and non-polsified concrete
- Easy application
- Great for indoors
- Excellent for stencils and artwork

## EASY TO APPLY - SIMPLE TO MAINTAIN

Green Umbrella Concrete Dye is easy to use. Simply mix with one gallon of acetone & penetrating agent and apply using a GU Sprayer with a #8 gray to for coverage of approximately 400 sq. ft. per gallon. Green Umbrella Concrete Dye dries in minutes. Floors are easy to maintain by auto-scrubbing or damp

Complement
97.10 day
100 day
1 \*Please note, that as of 20106 the United States Environmental Protection
Agency's June 16, 1995 volatile organic compounds (VOC) classification for
acetions remains in effect. The EPA has granted acetione VOC-exempt status. In addition, acetione is not a hazardous air pollutant (HAP) under
the Clanan IARA Amendment of 1990. Most states, such as California, follow these federal guidelines: Check with your individual state if the
question arises.

GENENUMBRELLA ColorFlash

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Previously only available to pros and industry. You've never had a finish that's as fast, easy and effective for your car. Use it inside and out - on every surface but the steering wheel, gas and brake pedals.

Stop brake dust from sticking on wheels. Provides UV protection for paint like tropical sun screen. Use on your windshield like water repellant products. Use on the dash and console like vinyl armor products. Use it on rubber door seals to help stop doors from freezing shut. Stop fingerprints on windows, the uses are endless!

:: Go to <u>Uses</u> Button for details ::

Crossville, Tennessee
:: See More Testimonials ::

Free of solvents, petroleum compounds, combustible propellants and noxious gasses, environmentally friendly, WOW! leaves every surface in your home smooth, beautiful and protected. Shiny surfaces gleam as never before and matte finishes, like fine furniture, show a deep, rich luster you only saw when they were new.

Surfaces are easier to clean, because dust, spills, dirt and grime won't stick. Use it on your stainless appliances, sink and grill. Keep your cabinets and furniture clean with just a damp mirror fiber duth after you use WOW!; no need for expensive and potentially harmful cleaning agents.

:: Go to Uses Button for details ::

Massachusetts
:: See More Testimonials ::

Nanotechnology delivers polymer particles that are so fine they bond to and penetrate every surface better than any regular waxes or polishes you know. Eco-friendly and UV protective, These miniaturized molecules can prevent barnacle growth!

Smoother hulls mean smoother sailing, faster on plane and big fuel savings. Use it top side for faster clean up back in port and better protection for all surfaces - even soft sides, Plexiglas and sails - from the sun, sait and soil - minimize oxidation and corrosion (CAUTION too slick for walking surfaces.)

:: Go to <u>Uses</u> Button for details ::

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place of commercial household products. Here is a list of common, environmentally safe products which can be used alone or in combination for a wealth of household applications.

- Baking Soda cleans, deodorizes, softens water, scours.
   Soap unscented soap in liquid form, flakes, powders or bars is biodegradable and will clean just about anything. Avoid using soaps which contain petroleum distillates.
- Lemon one of the strongest food-acids, effective against most household bacteria.

  Borax (sodium borate) cleans, deodorizes, disinfects, softens water, cleans wallpaper, painted walls and floors.

  White Vinegar cuts grease, removes mildew, odors, some stains and wax build-
- up.

   Washing Soda or SAL Soda is sodium carbonate decahydrate, a mineral. Washing soda cuts grease, removes stains, softens water, cleans wall, tiles, sinks and tubs.

  Use care, as washing soda can irritate mucous membranes. Do not use on aluminum.
- aluminum.

  Isopropyl Alcohol Is an excellent disinfectant. (It has been suggested to replace this with ethanol or 100 proof alcohol in solution with water. There is some indication that isopropyl alcohol buildup contributes to illness in the body. See http://drclark.ch/g)

  Cornstarch can be used to clean windows, polish furniture, shampoo carpets and
- rugs.

   Citrus Solvent cleans paint brushes, oil and grease, some stains. (Citrus solvent may cause skin, lung or eye irritations for people with multiple chemical sensitivities.)

Is Borax Safe? Borax is considered a mild skin irritant similar to baking soda. The MSDS lists borax as a health hazard of 1, similar to salt and baking soda. A health concern with borax is with its potential to disrupt the reproductive system. Studies have not been done in humans regarding this; however, potential reproductive issues in mice are suspected from high levels of ingested borax. Use of borax for home cleaning formulas, where no borax is ingested, has not been shown to pose health hazards. Borax is a natural substance which is non-carcinogenic, does not accumulate in the body, or absorb through the skin. It is not harmful to the environment

Combinations of the above basic products can provide less harmful substitutions for many commercial home products. In most cases, they're also less expensive. Here are some formulas for safe, alternative home care products:

te: These formulas and substitutions are offered to help minimize the use of toxic substances in your home, and reduce the environmental harm caused by the manufacture, use and disposal of toxics. Results may vary and cannot be guaranteed to be 100% safe and effective. Before applying any cleaning formulations, test in small hidden areas if possible. Always use caution with any new product in your home.

All-Purpose Cleaner: Mix 1/2 cup vinegar and 1/4 cup baking soda (or 2 teaspoons borax) into 1/2 gallon (2 liters) water. Store and keep. Use for removal of water deposit stains on shower stall panels, bathroom chrome fixtures, windows, bathroom mirrors, etc. Or use a citrus-based natural all-purpose cleaner.

Another alternative are <u>microfiber cloths</u> which lift off dirt, grease and dust without the need for cleaning chemicals, because they are formulated to penetrate and trap dirt. There are a number of different brands. A good quality cloth can last for several years.

Air Freshener: Commercial air fresheners mask smells and coat nasal passages to diminish the sense of smell.











- Baking soda or vinegar with lemon juice in small dishes absorbs odors around the
- house.

  Having houseplants helps reduce odors in the home.

  Prevent cooking odors by simmering vinegar (1 tbsp in 1 cup water) on the stove while cooking. To get such smells as fish and onion off utensils and cutting boards, wipe them cooking. Io get such smells as hish and onlor off utensils with vinegar and wash in soapy water.

  \* Keep fresh coffee grounds on the counter.

  • Grind up a slice of lemon in the garbage disposal.

  • Simmer water and cinnamon or other spices on stove.

  • Place bowls of fragrant dried herbs and flowers in room.

Bathroom mold: Mold in bathroom tile grout is a common problem and can be a health concern. Mix one part hydrogen peroxide (3%) with two parts water in a spray bottle and spray on areas with mold. Wait at least one hour before rinsing or using shower.

Carpet stains: Mix equal parts white vinegar and water in a spray bottle. Spray directly on stain, let sit for several minutes, and clean with a brush or sponge using warm soapy

For fresh grease spots, sprinkle corn starch onto spot and wait 15 - 30 minutes before

vacuuming.

For a heavy duty carpet cleaner, mix 1/4 cup each of salt, borax and vinegar. Rub paste into carpet and leave for a few hours. Vacuum.

Chopping block cleaner: Rub a slice of lemon across a chopping block to disinfect the surface. For tougher stains, squeeze some of the lemon juice onto the spot and let sit for 10 minutes, then wipe.

Coffee and tea stains: Stains in cups can be removed by applying vinegar to a sponge and wiping. To clean a teakettle or coffee maker, add 2 cups water and 1/4 cup vinegar; bring to a boil. Let cool, wipe with a clean cloth and rinse thoroughly with water.

- Deodorize:

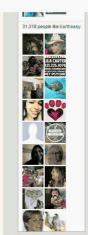
   Plastic food storage containers soak overnight in warm water and baking soda
   In-sink garbage disposal units grind up lemon or orange peel in the unit
   Carpets sprinkle baking soda several hours before vacuuming
   Garage, basements set a sliced onion on a plate in center of room for 12 24 hours

Dishwasher Soap: Mix equal parts of borax and washing soda, but increase the washing soda if your water is hard. If you want to use a commercial dishwashing soap, try <u>CitraDish</u> or <u>Nellie's All-Natural diswasher powder</u>, which contain no bleach or phosphates.

Dishwashing Soap: Commercial low-phosphate detergents are not themselves harmful, but phosphates nourish algae which use up oxygen in waterways. A detergent substitution is to use liquid soap. Add 2 or 3 tablespoons of vinegar to the warm, soapy water for tough jobs. Or use a citrus-based natural dish soap.

Disinfectant: Mix 2 teaspoons borax, 4 tablespoons vinegar and 3 cups hot water. For stronger cleaning power add 1/4 teaspoon liquid castile soap. Wipe on with dampened cloth or use non-aerosol spray bottle. (This is not an antibacterial formula. The average kitchen or bathroom does not require antibacterial cleaners.)
To disinfect kitchen sponges, put them in the dishwasher when running a load.

Drain Cleaner: For light drain cleaning, mix 1/2 cup salt in 4 liters water, heat (but not to a boil) and pour down the drain. For stronger cleaning, pour about 1/2 cup baking soda down the drain, then 1/2 cup vinegar. The resulting chemical reaction can break fatty acids down into soap and divcerine. allowing the clog to wash down the drain. After 15



acids down into soap and glycerine, allowing the clog to wash down the drain. After 10 minutes, pour in boiling water to clear residue. Caution: only use this method with metal plumbing. Plastic pipes can melt if excess boiling water is used. Also, do not use this method after trying a commercial drain opener—the vinegar can react with the drain opener to create dangerous fumes.

A commercial alternative is to use <u>CitraDrain Build-Up Remover</u> which uses natural enzymes to safely eliminate grease, oil, soap residue and more to keep pipes flowing properly.

Fabric softener: To reduce static cling, dampen your hands, then shake out your clothes as you remove them from the drier. Line-drying clothing is another alternative. Floor Cleaner and Polish:

vinyl and linoleum: mix 1 cup vinegar and a few drops of baby oil in 1 gallon warm water. For tough jobs, add 1/4 cup borox. Use sparingly on lineoleum. WOOd: apply a thin coat of 1:1 vegetable oil and vinegar and rub in well. painted wood: mix 1 teaspoon washing soda into 1 gallon (4L) hot water. brick and stone tiles: mix 1 cup white vinegar in 1 gallon (4L) water; rinse with

Clear water.

Most floor surfaces can be easily cleaned using a solution of vinegar and water. For damp-mopping wood floors: mix equal amounts of white distilled vinegar and water. Add 15 drops of pure peppermint oil; shake to mix.

Furniture Polish: For varnished wood, add a few drops of lemon oil into a 1/2 cup warm water. Mix well and spray onto a soft cotton cloth. Cloth should only be slightly damp. Wipe furniture with the cloth, and finish by wiping once more using a dry soft cotton cloth. Or use CitraWood, a natural wood polish.

For unvarnished wood, mix two tsps each of olive oil and lemon juice and apply a small amount to a soft cotton cloth. Wring the cloth to spread the mixture further into the material and apply to the furniture using wide strokes. This helps distribute the oil evenly.

Laundry Detergent: Mix 1 cup Ivory soap (or Fels Naptha soap), 1/2 cup washing soda and 1/2 cup borax. Use 1 tbsp for light loads; 2 tbsp for heavy loads. Commercial <u>natural</u>, <u>biodegradable laundry detergents</u> are also now available online and in select stores.

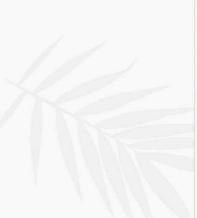
ne Deposits: You can reduce lime deposits in your teakettle by putting in 1/2 cup (125ml) white vinegar and 2 cups water, and gently boiling for a few minutes. Rinse well with fresh water while kettle is still warm. To remove lime scale on bathroom fixtures, squeeze lemon juice onto affected areas and let sit for several minutes before wiping clean with a wet cloth.

Marks on walls and painted surfaces. Many ink spots, pencil, crayon or marker spots can be cleaned from painted surfaces using baking soda applied to a damp sponge. Rub gently, then wipe and rinse. Metal Cleaners and Polishes:

aluminum: using a soft cloth, clean with a solution of cream of tartar and water. brass or bronze: polish with a soft cloth dipped in lemon and baking-soda solution or vinegar and salt solution. Another method is to apply a dab of ketchup on a soft cloth and rub over tarnished spots.

chrome: polish with baby oil, vinegar, or aluminum foll shiny side out.

COPPET: sook a cotton rag in a pot of boiling water with 1 tablespoon salt and 1 cup white vinegar. Apply to copper while hot; let cool, then wipe clean. For tougher jobs, sprinkle baking soda or lemon juice on a soft cloth, then wipe. For copper cookware, sprinkle a lemon wedge with salt, then scrub, A simpler method is to apply a dab of ketchup on a soft cloth and rub over tarnished spots.



gold: clean with toothpaste, or a paste of salt, vinegar, and flour. Silver: line a pan with aluminum foil and fill with water; add a teaspoon each of baking soda and salt. Bring to a boil and immerse silver. Polish with soft cloth. Stainless steel: clean with a cloth dampened with undiluted white vinegar, or olive oil. For stainless cookware, mix 4 the baking soda in 1 qt water, and apply using a soft cloth. Wipe dry using a clean cloth. For stainless steel sinks, pour some club soda on an absorbent cloth to clean, then wipe dry using a clean cloth.

Mold and Mildew: Use white vinegar or lemon juice full strength. Apply with a sponge or escribby.

κετεπιρ on a soπ cloth and rub over tarnished spots

Mothballs: The common mothball is made of paradichlorobenzene, which is harmful to liver and kidneys. Cedar chips in a cheesecloth square, or cedar oil in an absorbent cloth will repel moths. The cedar should be 'aromatic cedar', also referred to as juniper in some areas. Cedar chips are available at many craft supply stores, or make your own using a plane and a block of cedar from the lumberyard.

Homemade moth-repelling sachets can also be made with lavender, rosemary, vetiver and rose petals.

Dried lemon peels are also a natural moth deterrent - simply toss into clothes chest, or tie in cheesecloth and bang in the closet.

in cheesecloth and hang in the closet.

Oil and Grease Spots: For small spills on the garage floor, add baking soda and scrub with wet brush. Or use <u>CitraSolv nontoxic degreaser</u>.

Oven Cleaner: Moisten oven surfaces with sponge and water. Use 3/4cup baking soda, 1/4cup salt and 1/4cup water to make a thick paste, and spread throughout oven interior. (avoid bare metal and any openings) Let sit overnight. Remove with spatula and wipe clean. Rub gently with fine steel wool for tough spots. Or use Arm & Hammer Oven Cleaner, declared nontoxic by Consumers Union.

Paint Brush Cleaner: Non-toxic, citrus oil based solvents are now available commercially under several brand names. Citra-Solve is one brand. This works well for cleaning brushes of oil-based paints. Paint brushes and rollers used for an on-going project can be saved overnight, or even up to a week, without cleaning at all. Simply wrap the brush or roller snugly in a plastic bag, such as a used bread or produce bag. Squeeze out air pockets and store away from light. The paint won't dry because air can't get to it. Simply unwrap the brush or roller the next day and continue with the job.

Fresh paint odors can be reduced by placing a small dish of white vinegar in the room.

Rust Remover: Sprinkle a little salt on the rust, squeeze a lime over the salt until it is well soaked. Leave the mixture on for 2 - 3 hours. Use leftover rind to scrub residue

Scouring Powder: For top of stove, refrigerator and other such surfaces that should not be scratched, use baking soda. Apply baking soda directly with a damp sponge.

Shoe Polish: Olive oil with a few drops of lemon juice can be applied to shoes with a thick cotton or terry rag. Leave for a few minutes; wipe and buff with a clean, dry rag.

Stickers on walls: Our children covered the inside of their room doors with stickers. Now they are grown, but the stickers remained. To remove, sponge vinegar over them several times, and wait 15 minutes, then rub off the stickers. This also works for price tags (stickers) on tools, etc.

Toilet Bowl Cleaner: Mix 1/4 cup baking soda and 1 cup vinegar, pour into basin and let it set for a few minutes. Scrub with brush and rinse. A mixture of borax (2 parts) and lemon juice (one part) will also work.

Tub and Tile Cleaner: For simple cleaning, rub in baking soda with a damp sponge and rinse with fresh water. For tougher jobs, wipe surfaces with vinegar first and follow with baking soda as a scouring powder. (Vinegar can break down tile grout, so use sparingly.)

Wallpaper Remover: Mix equal parts of white vinegar and hot water, apply with sponge over the old wallpaper to soften the adhesive. Peel of the lifting paper and reapply the mixture to stubborn patches. Open the room windows or use a fan to dissipate the pungent vinegar smell.

Water Rings on Wood: Water rings on a wooden table or counter are the result of moisture that is trapped under the topcoat, but not the finish. Try applying toothpaste or mayonnaise to a damp cloth and rub into the ring. Be careful not to run too vigorously so as not to mar the finish. Once the ring is removed, buff the entire wood surface.

Window Cleaner: Mix 2 teaspoons of white vinegar with 1 liter (qt) warm water. Use crumpled newspaper or cotton cloth to clean. Only use the black and white newspapers, not the colored ones. Don't clean windows if the sun is on them, or if they are warm, or streaks will show on drying. Be sure to follow the recipe, because using too strong a solution of vinegar will etch the glass and eventually cloud it. The All-Purpose Cleaner (above) also works well on windows, or you can buy <u>CitraClear natural window and glass cleaner</u>.

#### Exchange Indoor Air

Exchange Indoor Air Many modern homes are so tight there's little new air coming in. Open the windows from time to time or run any installed exhaust fans. In cold weather, the most efficient way to exchange room air is to open the room wide - windows and doors, and let fresh air in quickly for about 5 minutes. The furnishings in the room, and the walls, act as 'heat sinks', and by exchanging air quickly, this heat is retained.

MINIMIZE DUST

Remove clutter which collects dust, such as old newspapers and magazines. Try to initiate a 'no-shoes-indoors' policy. If you're building or remodelling a home, conside a central vacuum system; this eliminates the fine dust which portable vacuum cleaners recirculate.

Use Cellulose Sponges
Most household sponges are made of polyester or plastic which are slow to break
down in landfills, and many are treated with triclosan, a chemical that can produce
chloroform (a suspected carcinogen) when it interacts with the chlorine found in tap
water. Instead try cellulose sponges, available at natural foods stores, which are
blodegradable and will soak up spills faster since they're naturally more absorbent.
For general household cleaning, try skoy Eco-Cleaning Cloths. These cleaning cloths
are non-toxic, extremely absorbent (15x paper towels), reusable, and blodegradable.

Keen Redrogous Clean

Keep Bedrooms Clean
Most time at home is spent in the bedrooms. Keep pets out of these rooms,

## especially if they spend time outdoors. Use Gentle Cleaning Products

Of the various commercial home cleaning products, drain cleaners, toilet bowl cleaners and oven cleaners are the most toxic. Use the formulas described above or purchase 'green' commercial alternatives. Avoid products containing ammonia or chlorine, or petroleum-based chemicals; these contribute to respiratory irritation, headaches and other complaints.

Clean from the Top Down:

When house cleaning, save the floor or carpet for last. Clean window blinds and shelves first and then work downwards. Allow time for the dust to settle before

vacuuming

In the marketplace today, we are seeing the emergence of new products which are safe and non-toxic to use for home cleaning tasks, without sacrificing effectiveness. Here below are natural cleaning products which Eartheasy currently stocks. These products meet our standards for safety and effectiveness.



standards for safety and effectiveness.

CitraSolv Concentrated Natural Cleaner and Degreaser - Made from limonene, the clear liquid from the peel of the orange. Its concentrated form allows you to use it for a wide variety of your cleaning needs: whether full-strength for the toughest stains, or diluted for every-day household cleaning. Unlike other heavy-duty cleaners, CitraSolv is made from natural ingredients and leaves behind a fresh orange fragrance. Learn more: Click to view CitraSolv Concentrated Natural Cleaner and Degreaser.



CitraSolv Natural Multi-Purpose Cleaner. Made from the same ingredients as CitraSolv concentrated solution, this Multi-Purpose cleaner is ideal for use on many surfaces, including stainless steel, wood, porcelain, aluminum and other surfaces. The easy-to-use trigger bottle can be refilled by diluting CitraSolv Concentrated Cleaner with water. Learn more: Click to view CitraSolv Multi-Purpose Cleaner.



KitchenStone Cleaning Block - An environmentally friendly, pumice-like cleaning block made from recycled materials. It provides safe, non-toxic cleaning of baked-on messes in your kitchen. The KitchenStone works well on hot or cold surfaces, and can be safely used on most kitchenware including ovens, ceramics, glassware, pots, pans, and other cooking surfaces. Learn more: Click to view KitchenStone Cleaning Block.



Soap Nuts 100% Natural, Biodegradable Laundry Liquid - 100% biodegradable laundry soap. The main ingredient is saponin, a natural low-sudsing cleaner that is very effective, yet safe for even the most sensitive skin. Learn more: Click to view Soap Nuts Laundry Liquid.



Nellie's All-Natural Laundry Soda - Made with Sodium Silicate and Coconut oil-based surfactants, Nellie's laundry soda is hypoallergenic, leaves no residue and is biodegradable. Great for baby clothes and for people with allergies or sensitive skin. This product also comes as nuggets, which dissolve readily in cold or hot water. Learn more: Click to view Nellie's All Natural Soap.



Nellie's All-Natural Oxygen Brightener - This chlorine-free Oxygen Whitener releases a boost of oxygen for bleaching stains, while cleaning and brightening colours and whites. It's color-safe, septic-safe, and environmentally safe. Learn more: Click to view Nellie's All Natural Oxygen

















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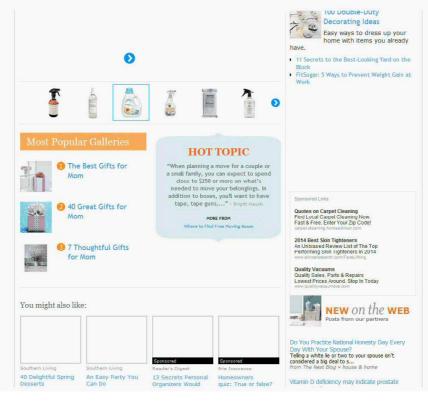


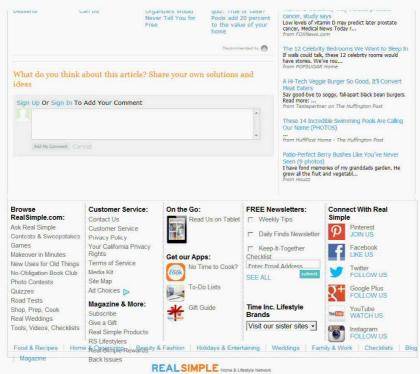




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#### WHAT MAKES OUR PRODUCTS UNIQUE

- Cleans Effectively Green cleaners have a stigma associated with them that they do not clean well, which is not the case with BioClean Technologies. Our products use advanced chemistry and Bimolecular theories to create unique synergistic chemical reactions that produce cleaning products far superior to earlier environmentally safe formulas.
- . Safe to Use The natural ingredients used to make BioClean Technologies' products are on the NSF, DFE, and CleanGredient List resulting in completely safe products to use with no special training, handling, shipping or storage requirements.
- Priced Competitively Unlike many other green cleaning agents, BioClean Technologies' products are priced competitively against traditional, non-green products. You do not have to pay a premium to be environmentally friendly.
- 100% Eco-Friendly BioClean Technologies' products are 100% eco-friendly cleaners and degreasers with perfect ratings of zero for the Material Safety Data Sheet ("MSDS") Hazard Rating categories of Health, Fire, Reactivity and Special. Even its most celebrated competitor, Simple Green, cannot claim that,

### HISTORY OF THE PRODUCTS

These miraculous cleaning molecules were originally developed to cleanup oil spills in a biodegradable way. Many cleaning products using this technology have been developed through the years but their formulas and technology have stayed stagnant as well. BioClean's commitment is to produce cleaning products with the latest advancements in this scientific field. Our research will be constant and our projects will always reflect the latest developments in this challenging field of bimolecular cleaning agents. Our goal is to someday be able to replace every saponic, traditional cleaner with an environmentally safe BioClean cleaning product. Try any of our products and you will realize that with the superior performance of these products that day is not far into the future.

WHO WE ARE

QUICK MENU





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and degreasers while being eco-friendly. It does not believe in compromising performance or health for cleanliness. BioClean Technologies' products are 100% eco-friendly cleaners and degreasers with perfect ratings of zero for the Material Safety Data Sheet ("MSDS") Hazard Rating categories of Health, Fire, Reactivity, and Special.

#### HISTORY OF THE PRODUCTS

associated with this challenging field of chemistry. Our goal is to someday be able to replace every traditional cleaner with an

Heavy Oil Degreaser Industrial Odor Eliminator Restaurant and Food Processing Anti-Bacterial Cleaner and Sanitizer





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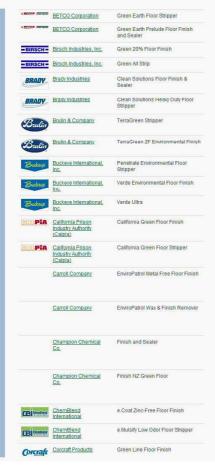


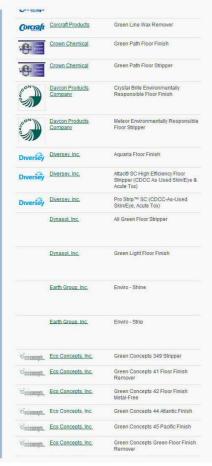




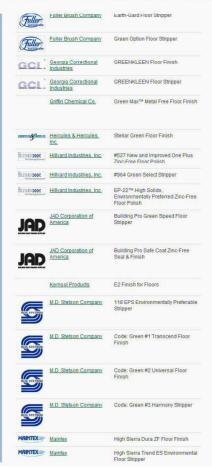
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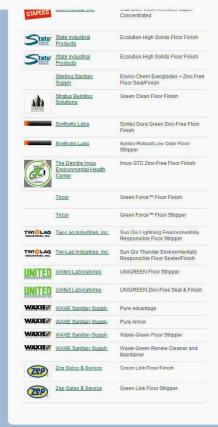


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ECOLAB	Ecolab	FaciliPro Heavy Duty Low Odor Floor Finish REmover
ECOLAB	Ecolab	FaciliPro Low Maintenance Floor Finish
ECOLAB	Ecolab	Heavy Duty Low Odor Floor Finish Remover
ECOLAB	Ecolab	Low Maintenance Floor Finish
ECOLAB	Ecolab	Phazer Low Maintenance Floor Finish
test mic Solution 🖣	Ecologic Solutions	C-12 Floor Finish and Sealer
987000	Edmar Cleaning Corporation	Logichem Emerald ZF Green Seal & Floor Finish
Sensor	Edmar Cleaning Corporation	Logichem Odor-Less Green Strippe
emulso	Emulso Corporation	FFC Zinc Free Floor Finish
emulso	Emulso Corporation	FSC Low Odor Floor Stripper
	Enviro-Brands, LLC	Enviro-Chem Arctic Blast + Low-Odo Super Stripper
ESSENTIAL'	Essential Industries, Inc.	G2 Green Finish
ESSENTIAL'	Essential Industries, Inc.	Green Finish
ESSENTIAL'	Essential Industries, Inc.	Green Finish II
ESSENTIAL'	Essential Industries, Inc.	Green Strip
FRANKLIN	Franklin Cleaning Technology	Green Option Floor Sealer/Finish
	Franklin Cleaning Technology	Green Option Floor Stripper
		Green Option Floor Stripper  Earth-Gard Floor Sealer/Finish



		Floor Surpper
Multi-Clean	Multi-Clean	Clear Essence Zinc Free Floor Finish
Multi-Clean	Multi-Clean	Ultra-Stripper Floor Finish Remover
CL.	National Chemical Laboratories, Inc.	EARTH SENSE ASPIRE Sealer/ Finish
CL	National Chemical Laboratories, Inc.	EARTH SENSE Evergreen Finish
C.L	National Chemical Laboratories, Inc.	EARTH SENSE GREEN IMPACT Environmentally Responsible No- Rinse Speed Stripper
	New England Maintenance Depot	Eco-G Floor Finish
	New England Maintenance Depot	Eco-Strip Floor Stripper
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	Patco Management	Patco Healthy Green Floor Stripper
	PEN Products	Clean in Green Floor Finish
	PEN Products	Clean 'n Green Floor Stripper
• • • • • • • • • • • • • • • • • • • •	Pioneer Eclipse Corporation	EnviroStar Green Floor Coating
>	Pioneer Eclipse Corporation	EnviroStar Green Floor Stripper
er so re-	Pioneer Eclipse Corporation	Envirostar Green HS25 Floor Coating
• • •	Pioneer Eclipse Corporation	EnviroStar Green Low Odor Floor Stripper
	PRIDE Enterprises	Environmentally Preferred Gloss Pro I Floor Finish 20%
	PRIDE Enterprises	Environmentally Preferred Green All Strip Floor Finish Stripper Concentrate
PRO CHEM	Pro Chem, Inc.	Pro Earth Floor Shine
PRO CHEM	Pro Chem, Inc.	Pro Earth Floor Strip
PRO:	Pro-Link Inc.	Green Certified Floor Stripper

LINK.		
PRO!	Pro-Link Inc.	Green Certified Zinc Free Floor Finish
	Ramsey by JohnsonDiversey	Ramsey Clean Break GS Floor Stripper
	Ridley's Vacuum and Janitorial Supply	Eco-Kote
Servicent assess	ServiceMacter Clean	Creen For Floor Finish
Servicestaster Geom	ServiceMaster Clean	Green For Floor Finish Remover
SIMONIZ	Simoniz USA	Green Scene GS-10 Floor Stripper
SIMONIZ	Simoniz USA	Green Scene GS-Stripper Floor Stripper
SIMONIZ	Simoniz USA	Green Scene ZF Finish Zinc Free Floor Finish
SIMONIZ	Simoniz USA	Green Scene ZF-25 Floor Finish
Suppy	Snappy Solutions, Inc.	Green Life/La Vida Verde Floor Stripper
Scappy	Snappy Solutions, Inc.	Croen Life/La Vida Verde Zinc Free Floor Seal & Finish
Spartan	Spartan Chemical Company, Inc.	FloorFront™ Floor Finish
Spartan	Spartan Chemical Company, Inc.	Green Solutions Floor Finish Remover
Spartan	Spartan Chemical Company, Inc.	Green Solutions Floor Sealer & Finish
STAPLES	Staples Contract & Commercial, Inc.	Sustainable Earth by Staples SEB 80 Floor Finish and Sealer
STAPLES	Staples Contract & Commercial, Inc.	Sustainable Earth by Staples OED 02 Wax and Finish Remover Concentrated
GTAPRES.	Staples Contract & Commercial, Inc.	Sustainable Earth by Staples SEB 83 Wax and Finish Remover Super-



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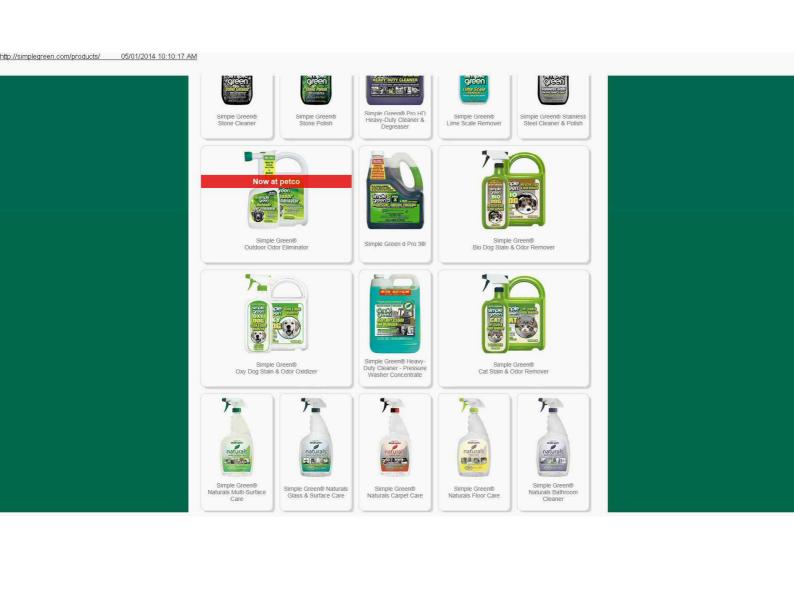
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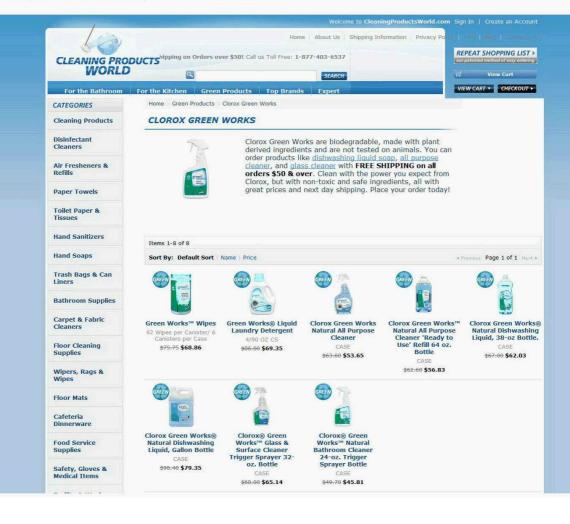














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Date Registered 2005/08/30

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Register PRINCIPAL

Mark Drawing Code (1) TYPED DRAWING

**Owner**Industrias Alen, S.A. de C.V. CORPORATION MEXICO Blvd. Diaz Ordaz No. 1000 Col. Los Trevino Santa Catarina, N.L. C.P. 66350 MEXICO

Goods/Services
Class Status -- ACTIVE, IC 003. US 001 004 006 050 051 052. G & S:
All purpose cleaners. First Use: 2005/01/02. First Use In Commerce: 2005/01/02.

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Examining Attorney EULIN, INGRID

Attorney of Record Scott W. Petersen