

# Info & News

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# 1. Glass & Plastic Research

The pitfalls associated with our current glass packaging:

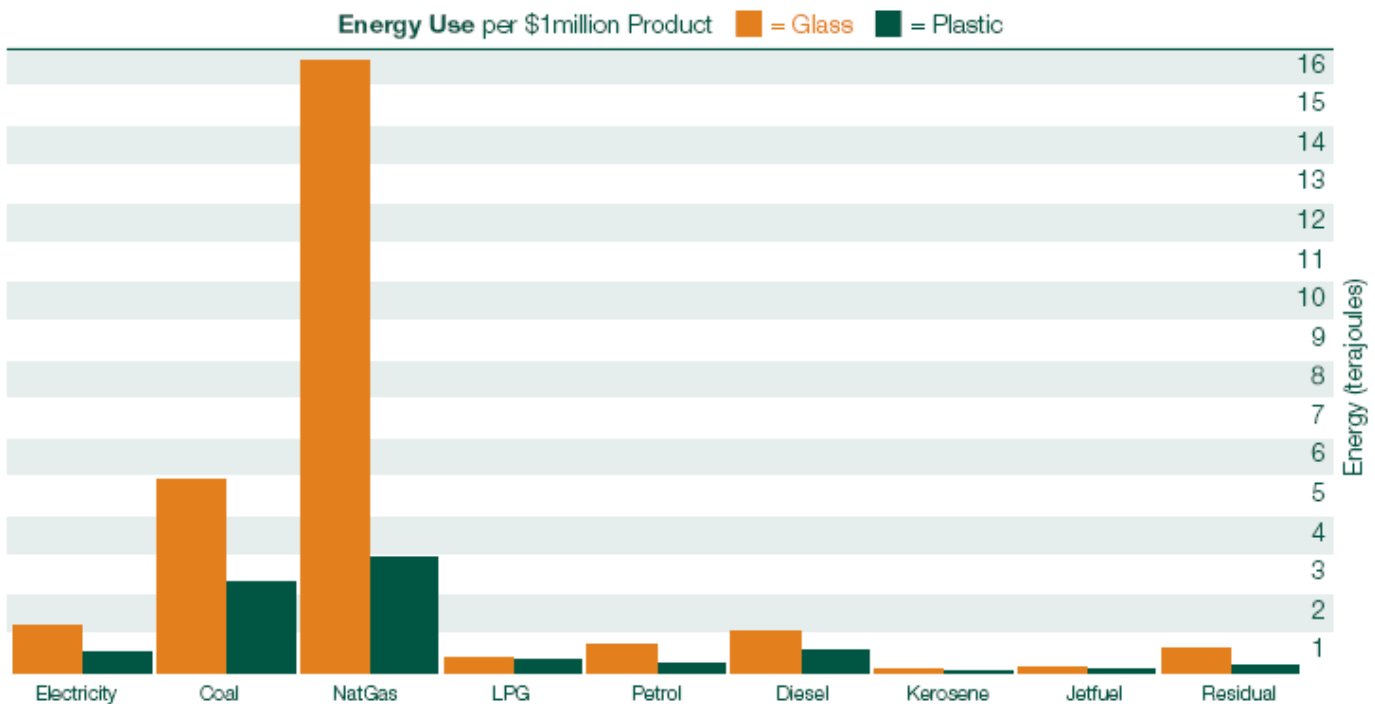
- Glass is very **heavy** and therefore very **energy intensive** to ship around the planet
- Glass is brittle and can **break** during shipping
- Our current glass packaging does not dispense the entire product resulting in **wasted product** and frustrated customers

The pitfalls associated with some plastic packaging:

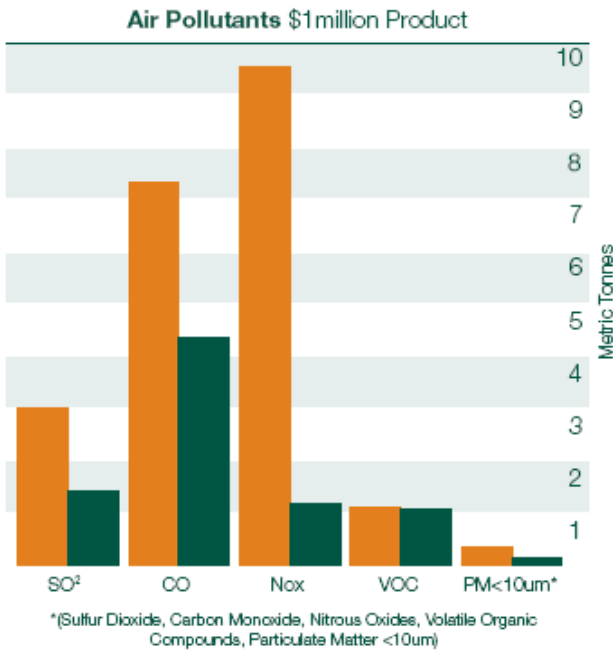
- Plastic can **leach** dangerous chemicals into the product
- Plastic is **polluting** to the environment
- Plastic can contain **toxic** plasticizers such as PVC and phthalates

See graphs below after assessment of the ecological impact of both glass and plastic packaging, using four environmental parameters:

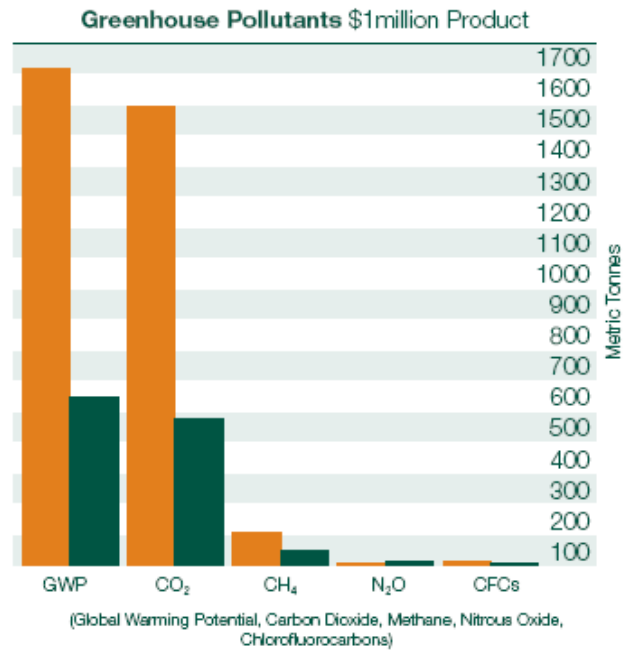
1. **Energy Consumption**
2. **Air Pollution**
3. **Environmental Release (Waste Production)**
4. **Global Warming Potential (Greenhouse Gases)**



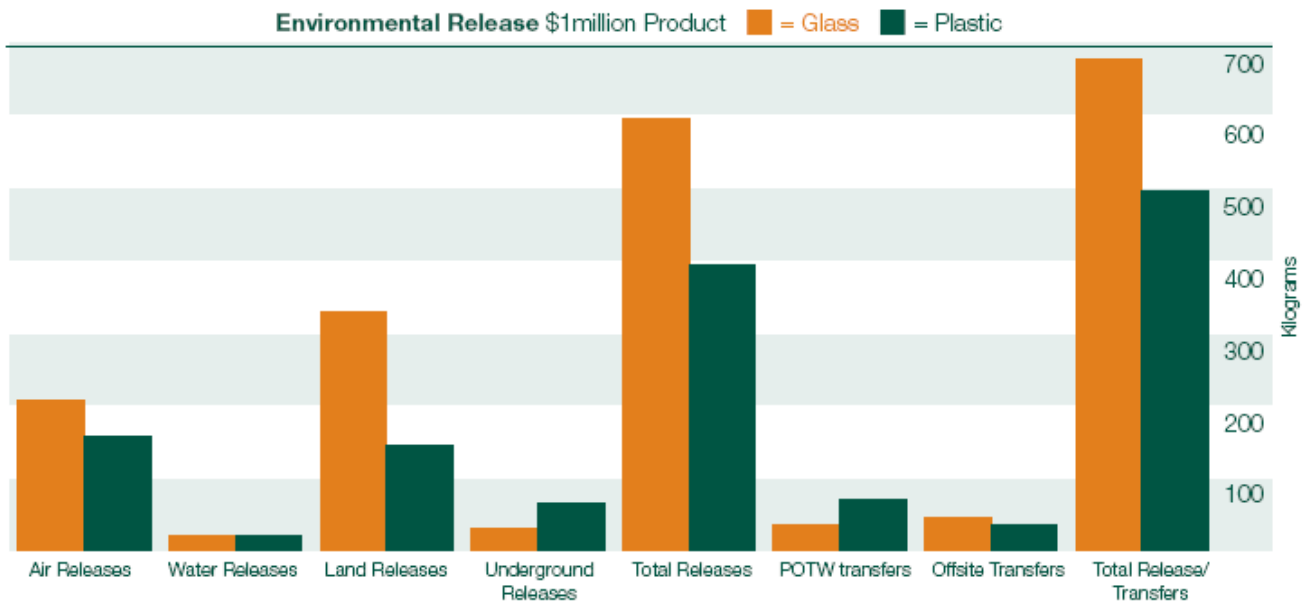
Glass consumes nearly **3 times more energy** to produce than plastic



Glass produces nearly **3 times more** air pollution than plastic



Glass creates nearly **3 times more** global warming gases than plastic



Glass produces **40% more** environmental waste release than plastic

## Polypropylene: leaner, cleaner, greener

### Polypropylene:

- Is manufactured from clean technologies (non-toxic)
- Does not leach harmful chemicals (no Bisphenol-A, no PVC plasticisers, no Phthalates)
- Requires 30% fewer resources than other plastics
- Is extremely stable with excellent barrier properties (no leaching or outgassing)
- Is 100% recyclable
- Is lightweight (less CO<sub>2</sub> product during transit)
- Has superior impact resistance and resilience (no product breakage during transit)

It dispenses in any position (even upside down!), it's leak proof, has no metal parts (no corrosion, 100% recyclable) and has a pump with automatic self-closing valves that protect the product from oxidation and prevents dry-out (those pesky dried product plugs in the end of your pump). No product oxidation, no contamination, no product wastage, no leaking product, no frustrated customers! And they look good too. Mission accomplished!



## 2. Colicky Babies

### **Probiotics May Be The Answer - From UK Publication 'What Doctors Don't Tell You'...**

Q. My daughter's new baby is very colicky. She insists on using Infacol, but there must be many more natural remedies to choose from. What would you recommend? - P.M., Dundee, Scotland

A. Colic is the number-one problem for both babies and parents. It's probably the worst pain a baby ever experiences, and it's both distressing and sleep-depriving for mothers, too. Doctors tend not to take it that seriously, how-ever, as it's neither life-threatening nor permanent – it rarely persists beyond the age of six months. It's believed to be caused by excess gas in the stomach.

Infacol is one of the most popular medicines for colic, and many mothers swear by it. Its active ingredient is simethicone, an 'antifoaming' agent that is supposed to reduce trapped wind in the gut. However, the product appears to have been marketed without any kind of supporting medical evidence, given that three clinical trials showed "no benefit" with simethicone (BMJ, 1998; 316: 1563-9).

Infacol's other deficits are its so-called 'inactive' ingredients, which include not only saccharin, but the infamous preservative parabens. Extraordinarily, although the damning report in the British Medical Journal was written almost 10 years ago, Infacol is still actively marketed.

**What are the healthy answers to colic?** Well, the almost folkloric 'gripe water' certainly isn't one of them. Originally developed in the 1850s, its ingredients include ginger, dill, fennel, and chamomile – but also alcohol and sodium bicarbonate. According to one estimate, the amount of alcohol in a typical daily infant dose is equivalent to five tots of whiskey in an adult (J R Soc Med, 200; 93: 172-4). And baking soda – an antacid – can alter the infant's delicate acid-alkaline balance, possibly exacerbating the problem as well as depleting folic acid and iron. So, much better to put the bicarb into cakes than into babies.

One of the latest, most promising treatments is probiotics. It's been found that babies with colic tend to have fewer beneficial bacteria in their gastrointestinal tracts, making it sensible to try giving them a probiotic supplement. In a 28-day study, Italian paediatricians from the University of Turin tested 90 colicky babies, giving half of them a few drops of a liquid containing 100 million live *Lactobacillus reuteri* bacteria and simethicone to the remainder.

The results were dramatic: only 7 percent of the simethicone group got better, compared with 95 per cent of the probiotic group, who cried for only 50 minutes a day compared with more than two and a half hours with simethicone (Paediatrics, 2007; 119: e124-30).

The product used in the trial is from the Swedish company BiGaia AB. But it's unlikely to be the only probiotic that works for colic. The research is ongoing.

Herbal preparations have also been tested in clinical trials. A mixture of chamomile, fennel and lemon balm has been shown to more than halve colic, as measured by daily crying time. Perhaps surprisingly, the benefit from the herbs persisted for as long as two weeks after the end of the treatment (Phytother Res, 2005; 19: 335-40).

Another rigorous clinical study of more than 120 infants tested a 0.1-per-cent fennel-seed oil emulsion against a placebo. The fennel emulsion reduced colic by 65 per cent, vs only 24 per cent with the placebo. The fennel dose was 1-4 tsp up to four times per day (Altern Ther, 2003; 9: 58-61). Neither of those herbal trials reported any side-effects.

Homeopathy works especially well in children, and it offers a number of remedies for colic, with Colyacinthis and Chamomilla being the most popular. Although there is a little supporting clinical evidence, a recent survey of Scottish Gps revealed that nearly a quarter of them regularly prescribe homeopathy particularly in infants, and particularly for colic (Br J Clin Pharmacol, 2005; 59: 743-9).

**In addition to natural therapies, you should also encourage your daughter to do a simple check of how she's feeding her baby. If she's breastfeeding, she could try changing her diet by cutting out dairy, wheat, eggs, nuts and fish. When this sort of low-allergen regime was tested on mothers, their babies; colic reduced almost threefold and within only eight days of starting the diet (Paediatrics, 2005; 116: e709-15).**

**Similarly, if your daughter's using milk formula, she could choose a low-allergen type or a non-cow's milk formula, such as goat's milk.**

**Low-allergen formulas have been shown to reduce colic by up to 60 per cent (Paediatrics, 2000; 106: 184-90).**

[www.wddty.com](http://www.wddty.com)

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### 3. BIOMAGNIFICATION

Carson's most important discoveries was what is known today as biomagnification.

An example of this process is the case of Clear Lake, California.

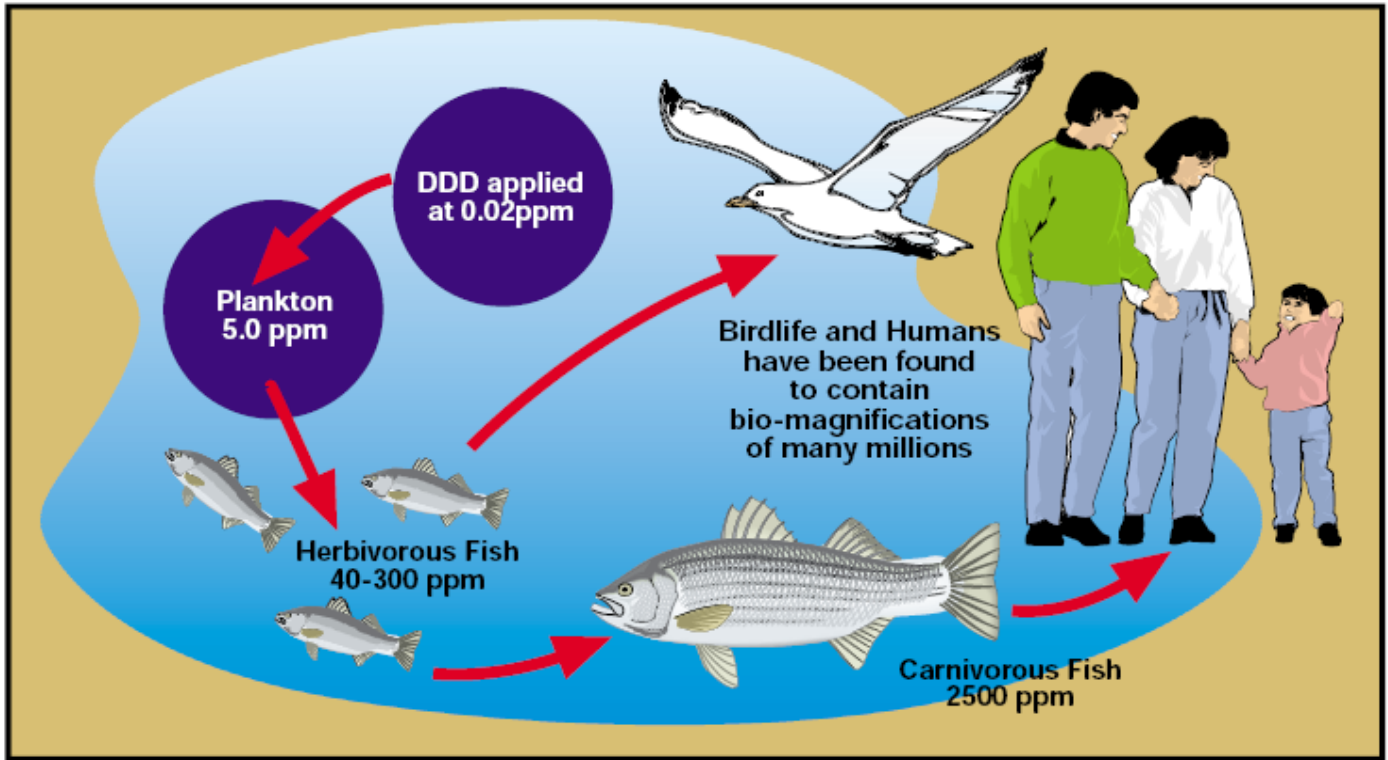
In order to "control" an insect called a gnat (a relative of the mosquito) at Clear Lake, north of San Francisco, the authorities used the chlorinated hydrocarbon insecticide dichloro diphenyl dichloro ethane (DDD – a relative of DDT), in a diluted form of one part DDD to 70 million parts water. At first the gnats were brought under control, but soon their numbers increased. So the authorities again sprayed one part DDD to 50 million parts water.

In the winter after the first treatment, many hundreds of birds were discovered dead. And again, in the winter following the second treatment, many more birds were found dead. After examination of the fatty tissue of the birds, extraordinarily high levels of DDD were found, much higher than was ever put into the water. Researchers realised that the chemical had been taken in by the smallest life form, concentrated, and then passed on to the next life form until its concentrations reached the phenomenal levels found in the birds.

No trace of DDD was found in the water. Why? Did it biodegrade? No! It had been absorbed into the bodies of life that the lake supported. Worse still, the poison had been passed up the food chain. That is why we still find these chemicals in our food today, particularly in root vegetables and fish. After 23 months, the plankton from the lake still had the chemicals in it. All the birds, fish and frogs examined also had the chemical in them. DDD was added to the water in very low concentrations (0.02ppm), yet it was found that plankton organisms were found to contain 5ppm, a multiplication (biomagnification) of 250. Plant-eating fish had been found to contain 40-300ppm, and carnivorous species of fish stored a massive 2,500ppm, a bio-magnification of 125,000! It has been established since this original work that some compounds can bio-magnify through the food chain many millions of times, and we are at the top of most foodchains.

Bio-accumulation, bio-concentration and biomagnification will take place with practically all substances our bodies are exposed to. Understanding this concept is very important in protecting us from the adverse effects of chemical exposure. The sad truth is that when we introduce

Synthetic chemicals into our environment, it takes many years for us to “discover” what really happens. This is not a scientific approach that benefits society, but a science that uses society for profit and experimentation. Given the recent introduction of GMOs (genetically modified organisms) into the agricultural supply chain, Carson’s book is just as relevant today as when it was written in 1962.



Rachel Carson  
Biologist, Writer, Ecologist  
1907-1964

## 4. WIN

# WIN

## A FREE FACIAL WITH HAND & FEET MASSAGE

**WORTH \$60**

### FOR YOUR CHANCE TO WIN BOOK TODAY YOUR

*(must be held within 3 weeks from booking) (Winner will be mentioned in next Info & Newsletter)*

# MISPA PAMPER PARTY

**Check if party is available in your area!**

Host a party in the comfort of your own home! Bring your friends & ask your friends to bring a friend along also! Use this as an opportunity to meet someone new & bring your friends together.



Relax and be pampered with a 'MiSpa' experience

with **miessence** certified organics

Indulgent Gifts **FREE** with \$700/£350 of Sales & 2 Bookings

### Host invitation

Earn 10% of sales in Free Product

Why hold a 'MiSpa' Party?

- You will enjoy a fun and indulgent experience in your own home
- You shop AND enjoy the company of your friends when it's convenient to YOU!
- You have the opportunity to receive FREE product!
- Preparation time and expense are minimal - we provide our 'MiSpa' experience free of charge - you simply supply light refreshments
- You will enjoy 'hands-on' interaction with our luxurious and nurturing products
- Your product is delivered to your door
- After a pampering and relaxation session, your friends are sure to thank you for the experience!

Yes please - I want to be pampered!



Almondle Skin Essentiale Bathroom Pack Indulgence

It is really easy to get friends & family together to get totally pampered! It is really easy to book – just call me!



Beck – 0422901596 ..get one step closer to the ORGANIC YOU!

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## 5. Information as Requested on Products

Following are some more supposed health conscious brands, that are compromising their products with ingredients that are toxic. MiEssence products DO NOT contain any of these dodgy ingredients.

Not only that, but most MiEssence products are certified organic, so not only do they totally avoid toxic substances even in small amounts, but they use base ingredients that are free of pesticides and herbicides in the first place. This is good for you, it's good for Farmers, it's good for the earth, it's good for everybody! **And what's more, is that MiEssence products are very reasonably priced considering the uncompromising integrity and totally beneficial ingredients that are used. In fact when compared to other BIG name brands which have cheap toxic ingredients filling their products, MiEssence products usually cost less. Just compare our prices with that of Jurlique's skin care (yes Jurlique's skin care contains toxic preservatives and additives) – see further down in this section.**

<p><b>Brand</b></p>	<p><b>Sukin</b> <a href="#">Back to Top ↑</a></p>  <p>Sukin say they only 'use 100% natural active ingredients which work in harmony with your skin'.  <b>But how about lathering on some formaldehyde forming suttocide all over yourself – See below.</b></p> <div data-bbox="573 333 1479 995" style="border: 1px solid black; padding: 10px;"> <p><b>Foaming Facial Cleanser 125ml</b></p> <p>A gentle, non-drying foaming cleanser to remove make-up, surface grime and oils. Aroma-therapeutic oils of tangerine, mandarin, lavender and vanilla extract will leave you feeling fresh and revived. Free from sulphates and harsh chemicals that can leave your skin feeling tight and dry.</p> <p>Ingredients: Purified Water, Organic blend of German chamomile, aloe vera, witch hazel and green tea. Decyl Glucoside (vegetable), Cocamidopropyl Betaine (vegetable), PEG-150 Pentaerythrityl Tetrastearate (vegetable), rosehip oil, macadamia oil, evening primrose oil, Glycerin (vegetable), Sodium Chloride, <b>Sodium Hydroxymethylglycinate (suttocide) vegetable</b>, Citric Acid, grapefruit seed extract, tangerine essential oil, mandarin essential oil, lavender essential oil, vanilla extract.</p>  </div> <p><u>It's even disguised as something not too harmful by putting the word vegetable after it</u></p> <p>And this is not the only Sukin product that has this in it. Most of their products do. See below for a more detailed look at the ingredients. There are other dodgy ones too.</p>
<p><b>Product Sample</b></p>	<p><b>Foaming Facial Cleanser 125ml</b></p>
<p><b>Ingredient List</b></p> <p>(Note: There are numerous other Sukin products with more toxic ingredients like this)</p>	<p>Purified Water, Organic blend of German chamomile, aloe vera, witch hazel and green tea. Decyl Glucoside (vegetable), <b>Cocamidopropyl Betaine</b> (vegetable), <b>PEG-150 Pentaerythrityl Tetrastearate</b> (vegetable), rosehip oil, macadamia oil, evening primrose oil, Glycerin (vegetable), Sodium Chloride, <b>Sodium Hydroxymethylglycinate (suttocide)</b> vegetable, Citric Acid, grapefruit seed extract, tangerine essential oil, mandarin essential oil, lavender essential oil, vanilla extract</p>
<p><b>Suttocide (sodium hydroxymethylglycinate)</b></p>	<p><b>Suttocide</b> is a trade name for <b>sodium hydroxymethylglycinate</b>, which is a broad spectrum antimicrobial. It is becoming more commonly used in personal care products that claim to be organic as it is derived from glycine, which is a naturally occurring amino acid. Some products even claim it is a 'Natural preservative'. Testing of Sodium Hydroxymethylglycinate has found it to be non-irritating, nonsensitizing, non-toxic by skin absorption and non-mutagenic. <b>However sodium hydroxymethylglycinate is known to decompose in water to form Formaldehyde</b> and sodium glycinate. <b>Formaldehyde is classified as a human carcinogen</b> by the International Agency for Research on Cancer, and for this reason it is best to avoid products that use it as a preservative.</p> <p>Source: <a href="http://ec.europa.eu/health/ph_risk/committees/sccp/documents/out188_en.pdf">http://ec.europa.eu/health/ph_risk/committees/sccp/documents/out188_en.pdf</a></p>

<b>Polyethylene PEG</b>	<p>Ethoxylated surfactants are widely used in cosmetics as foaming agents, emulsifiers and humectants. <b>As part of the manufacturing process the toxic chemical 1,4-dioxane, a potent carcinogen, is generated.</b></p> <p>On the label, they are identified by the prefix "PEG", "<b>polyethylene</b>", "polyethylene glycol", "polyoxyethylene", "-eth-", or "-oxynol-".</p> <p>See 1,4-Dioxane</p>
<b>Cocamidopropyl betaine</b>	<p><b>Cocamidopropyl betaine (Coco Betaine)</b></p> <p>Cocoamidopropyl Betaine is used to make products foam. It is a popular alternative to Sodium Lauryl Sulfate, but can break down when applied to the skin or react with other ingredients <b>to form cancer causing nitrosamine chemicals.</b></p> <p><a href="https://livecertifiedorganic.mionegroup.com/toxic">https://livecertifiedorganic.mionegroup.com/toxic</a></p>

<b>Brand</b>	<p><b>Neways</b> <a href="#">Back</a></p> <p><a href="#">to Top ↑</a></p>  <p>Neways says: "Our goal is to fill the world with Neways Healthy Homes-homes in which families have replaced products that contain potentially harmful ingredients with safe, effective Neways products". <b>But I don't think ingredients such as the following totally meet that goal: Methylchloroisothiazolinone, Methylisothiazolinone, Methylpropanediol, Phenoxyethanol, Methylparaben, Propylparaben,</b></p>
<b>Product Sample</b>	<p><b>Neways Skin Enhancer</b></p>
<b>Ingredient List</b>	<p>Purified Water, Sodium Behenoyl Lactylate, Cetyl Alcohol, Rosa canina fruit oil, Saccharide Isomerate, Stearic Acid, Ethylhexyl Palmitate, Helianthus Annus (Sunflower) Seed Extract, Aloe barbadensis leaf juice, Avena Sativa (oat) kernel extract, Ergothioneine, Spirulina Platensis Extract, Yeast Polysaccharides, Oxido Reductases, Glycine Soja (Soybean) Protein, Plankton Extract, Lecithin, Algae Extract, <b>Dimethicone</b>, Magnolia Acuminata Bark Extract, Rosa Centifolia Flower Extract, Yeast Extract, Sorbitol, Dipotassium Glycyrrhizinate, Tetrahexydecyl Ascorbate (Vitamin C), Tocopheryl Acetate, Cetyl Hydroxyethylcellulose, Pyroxidine Dicaprylate, Curcuma Longa (Turmeric) Root Extract, <b>Phenoxyethanol, Methylparaben, Propylparaben</b></p>
<b>Phenoxyethanol</b>	<p><b>2 - Phenoxyethanol:</b>C8H10O2, a Preservative, Stabilizer</p> <p>Used as an insect repellent, a topical antiseptic, a solvent for cellulose acetate, dyes, inks and resins, in organic synthesis of plasticizers, in germicides. In vaccines, 2-Phenoxyethanol is an alternative to thiomersal.</p> <p><b>Classed as "Very Toxic Material". May lead to kidney, liver, blood and central nervous system (CNS) disorders.</b> Harmful or fatal if swallowed. <b>Effects include behavioural disorders, drowsiness, vomiting, diarrhoea, visual disturbances, thirst, convulsions, cyanosis, and rapid heart rate, CNS stimulation, depression, cardiopulmonary effects, kidney disorders. May also lead to liver and blood disorders. Produces reproductive and developmental effects in experimental animals.</b></p>

	<p>May cause reproductive defects. Severe eye and skin irritant. Harmful if swallowed, inhaled or absorbed through the skin. One report describes generalised eczema occurring after vaccination where 2-phenoxyethanol was found to be the sensitising agent.</p> <p><a href="http://physchem.ox.ac.uk/MSDS/PH/2-phenoxyethanol.html">http://physchem.ox.ac.uk/MSDS/PH/2-phenoxyethanol.html</a></p> <p>EDF: Suspected Skin or Sense Organ Toxicant.</p> <p><b>Chemical Descriptions:</b>  United States National Library of Medicine: PubChem  <a href="http://pubchem.ncbi.nlm.nih.gov/summary/summary.cgi?cid=103372">http://pubchem.ncbi.nlm.nih.gov/summary/summary.cgi?cid=103372</a></p> <p><b>a.k.a.</b>  Antifreeze, dowanol EP, dowanol EPH, emery 6705, ethylene glycol phenyl ether, ethylene glycol monophenyl ether, phenoxetol, phenoxyethanol, rose ether, phenoxyethyl alcohol, 1-hydroxy-2-phenoxyethane, phenylmonoglycol ether, 2-phenoxyethanol, glycol monophenyl ether, beta-hydroxyethyl phenyl ether, phosphated 2-Phenoxyethanol, phosphated Ethanol  Source: <a href="http://www.novaccine.com/vaccine-ingredients/results.asp?sc=17">http://www.novaccine.com/vaccine-ingredients/results.asp?sc=17</a></p>
<p><b>Methylparaben, Propylparaben</b></p>	<p>Paraben preservatives (methyl, propyl, butyl, and ethyl):</p> <p><b>Researchers have found traces of chemicals called parabens in every sample of tissue taken from 20 different breast tumors. Studies suggest that paraben, a chemical found in underarm deodorants and other cosmetics, can seep into the tissue after being applied to the skin. This finding concerned researchers since parabens have been shown to be able to mimic the action of the female hormone estrogen, which can drive the growth of human breast tumors.</b>  <a href="http://articles.mercola.com/sites/articles/archive/2004/01/28/deodorant-cancer.aspx">http://articles.mercola.com/sites/articles/archive/2004/01/28/deodorant-cancer.aspx</a></p> <p>Used as inhibitors of microbial growth and to extend shelf life of products. Widely used even though they are known to be toxic. Have caused many allergic reactions and skin rashes. Highly toxic.</p> <p>From Material Safety Data Sheet (MSDS):  EMERGENCY overview:  WARNING! HARMFUL IF SWALLOWED OR INHALED. CAUSES IRRITATION TO SKIN, EYES AND RESPIRATORY TRACT. MAY CAUSE ALLERGIC SKIN REACTION.</p> <p>SKIN CONTACT: CAUSES IRRITATION TO SKIN. SYMPTOMS INCLUDE REDNESS, ITCHING, AND PAIN. MAY CAUSE ALLERGIC SKIN REACTIONS.</p> <p>EYE CONTACT: CAUSES IRRITATION, REDNESS, AND PAIN.  Source: <a href="https://livecertifiedorganic.mionegroup.com/toxic#41">https://livecertifiedorganic.mionegroup.com/toxic#41</a></p> <p>Studies have indicated that parabens can affect the body much as estrogens do. This can lead to diminished muscle mass, extra fat storage, and male gynecomastia (breast growth). Some studies also show parabens contributing to the growth of breast tumors.</p>

	<a href="http://articles.mercola.com/sites/articles/archive/2006/04/04/the-toxic-parabens-hiding-in-your-bathroom-products.aspx">http://articles.mercola.com/sites/articles/archive/2006/04/04/the-toxic-parabens-hiding-in-your-bathroom-products.aspx</a>
<b>DIMETHICONE</b>	<p>Silicone emollients are occlusive - that is they coat the skin, trapping anything beneath it, and <b>do not allow the skin to breathe (much like plastic wrap would do.)</b></p> <p>Recent studies have indicated that prolonged exposure of the skin to sweat, by occlusion, causes skin irritation. Some synthetic emollients are known <b>tumour promoters and accumulate in the liver and lymph nodes</b>. They are also non-biodegradable, causing negative environmental impact.</p> <p>Dimethicone , Dimethicone Copolyol, Cyclomethicone</p> <p><a href="https://livecertifiedorganic.mionegroup.com/toxic#49">https://livecertifiedorganic.mionegroup.com/toxic#49</a></p>
<b>Sodium C14-16 Olefin Sulfonate</b>  (found in Neways Refresh Bath & Shower Gel)	<p>TOCOPHERYL ACETATE, SODIUM C14-16 OLEFIN SULFONATE, PEG-7 GLYCERYL COCOATE, COCAMIDOPROPYL BETAINE - that have been linked to breast cancer and other health concerns.</p> <p><a href="http://www.natural-skincare-authority.com/dove-body-wash.html">http://www.natural-skincare-authority.com/dove-body-wash.html</a></p>
<b>Methylchloroisothiazolinone, Methylisothiazolinone</b>  (found in Neways Refresh Bath & Shower Gel)	<p>Researchers are now finding that the active ingredient in antimicrobial soaps and personal care products causes nerve damage. This really isn't surprising: I've been warning readers about this for years. The ingredient is called MIT (methylisothiazolinone), and it is found in antimicrobial soaps, hand soaps, dish soaps and a surprising number of personal care products</p> <p><a href="http://www.naturalnews.com/005342.html">http://www.naturalnews.com/005342.html</a></p> <p>Both cause cosmetic allergies</p> <p><a href="https://livecertifiedorganic.mionegroup.com/toxic#38">https://livecertifiedorganic.mionegroup.com/toxic#38</a></p>

<b>Brand</b>	<p><b>Jurlique</b> <a href="#">Back to Top ↑</a></p> <p>As indicated on their website, their skin care products can contain, among other things:  <b>Sodium Hydroxymethylglycinate</b>, PEG-150 Penta-erythrityl Stearate, <b>PEG-18</b> Glyceryl Oleate/Cocoate  PEG-20 Stearate, PEG-60 Almond Glycerides, PEG-7 Glyceryl Cocoate, <b>Benzophenone-3</b>, <b>Cocamidopropyl Betaine</b>, <b>Dimethicone</b>,</p> <p><a href="http://www.jurlique.com/pcat/ingredientsr">http://www.jurlique.com/pcat/ingredientsr</a>  <a href="http://www.jurlique.com.au/pcat/ingredientsgp">http://www.jurlique.com.au/pcat/ingredientsgp</a>  <a href="http://www.jurlique.com.au/pcat/ingredientsaf">http://www.jurlique.com.au/pcat/ingredientsaf</a></p> <p>So while I do believe Jurlique essential oils are still pretty good, their skin care range leaves a LOT to be desired for a company that has the reputation that it has.</p>
<b>Benzophenone</b>	<p>Benzophenone (and similar compounds) is one of the most powerful free radical generators known. It is used in industrial processes as a free radical generator to initiate chemical reactions. Benzophenone is activated by ultraviolet light energy that breaks benzophenone's double bond to produce two free radical sites. The free radicals then react with other molecules and</p>

	<p>produce damage to the fats, proteins, and DNA of the cells - the types of damage that produce skin aging and the development of cancer.</p> <p>Even worse for your health is the fact that many common free radical generating sunscreen chemicals also have estrogen like-effects. Such effects can increase cancers, cause birth defects in children, lower sperm counts and penis size in men, plus a plethora of other medical problems. These effects are similar to many banned chemicals such as DDT, Dioxin, PCBs.</p> <p><a href="http://www.skinbiology.com/toxicsunscreens.html">http://www.skinbiology.com/toxicsunscreens.html</a></p>
<b>Sodium Hydroxymethylglycinate</b>	<a href="#">See above for Sukin</a>
<b>PEG</b>	<a href="#">See above for Sukin</a>
<b>Cocamidopropyl betaine</b>	<p><b>Cocamidopropyl betaine (Coco Betaine)</b>  Cocoamidopropyl Betaine is used to make products foam. It is a popular alternative to Sodium Lauryl Sulfate, but can break down when applied to the skin or react with other ingredients <b>to form cancer causing nitrosamine chemicals.</b></p> <p><a href="https://livecertifiedorganic.mionegroup.com/toxic">https://livecertifiedorganic.mionegroup.com/toxic</a></p>
<b>DIMETHICONE</b>	<a href="#">See above for Neways</a>

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Price comparison with Jurlique:

Jurlique Purifying Mask 125mL <b>\$95.00</b>	<b>MiEssence Balancing Mineral Mask 45g \$26.95</b>
Jurlique Lip Care Balm 15mL <b>\$30.00</b>	<b>MiEssence Jaffa Lip Balm 15g \$11.95</b>
Jurlique Sun Lotion 100mL <b>\$69.00</b>	<b>MiEssence Reflect Outdoor Balm 100g \$32.95</b>
Jurlique Babys gentle shampoo & body wash 200mL <b>\$21.00</b>	<b>MiEssence Organic Ingredients Sunflower Body wash 250mL \$15.95</b>

This is just a 4 random products I've chosen to compare. Believe me, there are many more Jurlique products (just contact us and we'll give you some more examples if you are not satisfied), and many more other brands that fall short of MiEssence in both Price and Quality.

**It is worth mentioning** that our MiEssence products contain **NONE of any of the above toxic chemicals**. Nor do our wonderful MiEssence products contain any other harmful ingredients. NO compromises have been made with the production of MiEssence products and you can be sure that if it's from ONE Group, it will have been thoroughly researched so that **every ingredient is totally beneficial to you and your body!**

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## 6. Elaine Hollingsworth – Take control of your health & escape the sickness industry

[www.doctorsaredangerous.com](http://www.doctorsaredangerous.com)



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## 7. The Pizza Patch

Behind Threeworlds - 2558 Gold Coast Hwy, Mermaid Beach

Our favourite organic eating place!

[http://www.vegsoc.org.au/forum\\_messages.asp?Thread\\_ID=6678&Topic\\_ID=1&start=25](http://www.vegsoc.org.au/forum_messages.asp?Thread_ID=6678&Topic_ID=1&start=25)

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## 8. Representatives Needed

There are soooo many markets available to get into on the Gold Coast & all over Australia & the rest of the WORLD. We really need reps to get these AMAZINGLY ethical & brilliant products out into the public! You can make a successful business in something that you will truly enjoy! This business is a multi channel market – you make it work your way! Do your own MiSpa parties. Maybe you already own a your own business in hairdressing or beauty, naturopathic or health spa's or even in health retail – *why not get great discounts & easy extra income!* The products sell themselves.

**Be your own boss!**  
**Make your own limits!**

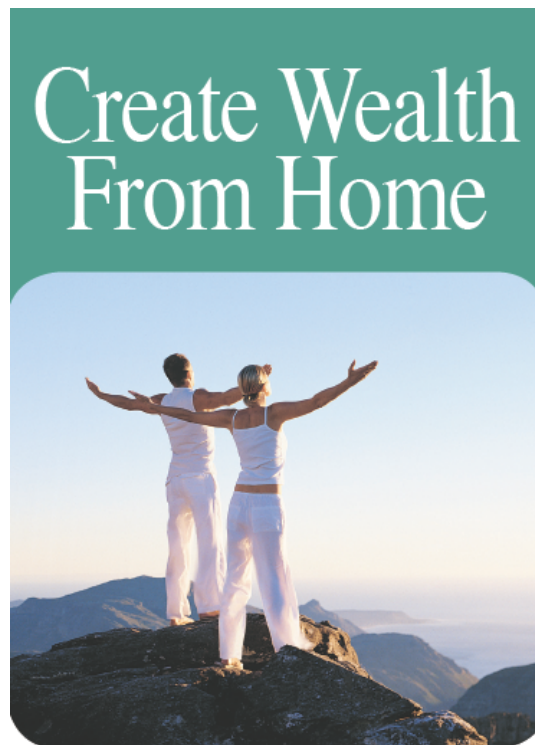
This is the option to select if you are interested in growing your own ONE Group business using the Enterprise model. A Representative pays a joining fee\* and can buy direct from ONE Group at a discount of 10% - 40% off the Retail price depending on the size of the order and whether or a regular monthly order is selected.

If you want to start a full or part-time home-based business you will need to enrol as a ONE Group Independent Representative. Don't forget to read the Terms & Conditions before you get started. Once you are ready to join the first thing to do is complete an online Member Application by going to the website of the person that introduced you to ONE Group.  
<http://www.livecertifiedorganic.com>

So now you are an Independent Representative, what's next? You will need some products to use and demonstrate. How much do you order? Well, that is up to you, there is no minimum order. However, before you decide there are 3 things to think about:

- The larger the order, the larger the discount 10% - 40%
- Are you prepared to commit to a regular monthly order? (To be considered eligible for bonuses you need to have an order in your account each month of 50pv or more).
- If you order 250pv in your First 30 days you will be automatically promoted to the rank of Senior Associate. You probably decided to become an Independent Representative to earn extra income; the higher the rank, the more bonuses you are entitled to earn.

CONTACT US FOR YOUR BUSINESS PACK



How the Multi-Billion Dollar Organic Industry can provide you with an Ethical, Sustainable and Profitable Income

*World's First Certified Organic range of Skincare, Haircare, Bodycare, Healthcare and Cosmetic Products*



If you have any questions about anything in our newsletter, or need any assistance with using our website – please contact us!  
We are really here to support you – we love researching & making new discoveries, sharing knowledge & meeting people!

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