



E3 GermXit

**PART OF YOUR AIR PURIFICATION
SYSTEM TO ENSURE A CLEAN,
HEALTHY & COMFORTABLE
ENVIRONMENT**

E3 Services Pte Ltd is part of a reputable and well established Environmental and Engineering company. Through our comprehensive range of Integrated Maintenance & Engineering Solutions coupled with the support from our technology partners in the USA and Japan environmental technologies, where intensive research and development were conducted by worldwide renowned specialists that guarantee consistency and reliability in products and services to meet the need for a clean, healthy, efficient and comfortable environment towards the Green Mark Building.

Currently the company is engaged in developing and distributing advanced products to meet the Indoor Air Quality (IAQ) standards and has successfully formulated E3 GermXit which can be used alone in air conditioned ducts or a battery operated dispenser to be used for commercial and residential areas within an enclosed air conditioned spaces to increase and enhance the quality of air that we breathe.



E3 GermXit is researched and formulated by utilizing the natural biocide, fungicidal and germicidal properties of tea-tree oil in combating a wide range of harmful and odorous contaminants at very low minimum inhibitory concentrations. The oil comes from melaleuca Alternifolia, which is a native species found in Northern New South Wales. It was widely used by the native Australians as an antiseptic or disinfectant. It is natural, environmentally friendly, 100% biodegradable and is safe for both adults as well as children.

E3 GermXit has been tested locally by the Singapore Production & Standard Board and results have shown that it effectively eliminates up to 99.99% of air borne bacteria present in our atmosphere within 60 minutes.

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Certified reference : 57S035013-SLE

PSB Singapore

What Is E3 GermXit ?

E3 GermXit is a special polymer gel with Tea Tree Oil (minimum 10%) which is 100% biodegradable and fully natural, a broad spectrum of anti-bacterial and anti-fungal essential oil that attracts and control microbial contamination within air conditioned system and spaces.

E3 GermXit is unique because you cannot see or feel it, other than the presence by way of a mild tea tree oil scent, as it works by the vaporisation process. Once in the air, it eliminates bacteria, odour, fungus, mould and other impurities associated with the existence of these natural occurring substances. It is designed to sit in a moving airstream controlling and inhibiting fungal and bacterial contamination in your air conditioning systems and air conditioned spaces as it circulates the vapours and serves as a coating to the surroundings.

E3 GermXit will remain effective for at least another two weeks after the gel have completely vapourised.

A Complete Range of E3 GermXit Products to suit all your needs.



Contact us now for a special home convenience package to meet your requirements

GermXit

Active Ingredients:
Tea Tree Oil > 10%
Aqua (Water) > 80 ~ 90%
Polymer Gel (Cosmetic Grade)

Breathe Safe

Clean Air with E3 GermXit



E3 GermXit Products effectively:

- Reduce mould contamination
- Reduce bacterial contamination
- Reduce the incidence of Sick Building Syndrome
- Reduce cleaning and maintenance costs

TEST REPORT		PSB Corporation
Test Ref:	C-4K (88885)	
Our Ref:	57S035013-SLE	Page: Page 1 of 4
ID:	6885 1345 / 6885 1346	Fax: 6773 2912
<p>NOTE: This Report is issued subject to the "Terms and Conditions Governing Technical Services" set out in the "Request for Technical Services" form. The terms and conditions governing the issue of this report are set out therein.</p>		
<p>SUBJECT Bactericidal Activity of Disinfectant</p>		
<p>CLIENT ECO-Fresh (Singapore) 50 East Coast Road #02-09 Rory Square Singapore 428759 Attn: T. J. Goh</p>		
<p>SAMPLE SUBMISSION DATE 2003-12-03</p>		
<p>DESCRIPTION OF SAMPLE 1 x 300g of 100% TPA</p>		
<p>METHOD BS EN 1040:1996 (ISO 15858) for disinfectants and antiseptics - Basic bactericidal activity - Test Method by neutralization method.</p>		
<p>The test microorganisms used were:</p> <ul style="list-style-type: none"> Escherichia coli (ATCC 10538) Staphylococcus aureus (ATCC 12228) Pseudomonas aeruginosa (ATCC 15442) Salmonella typhimurium (ATCC 14028) Escherichia coli (ATCC 31562) 		
<p>No sample was tested as received.</p>		
<p>PSB Your product quality and safety mark</p>		<p><i>[Signature]</i></p>
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