



Baby Balm | Baby Shampoo
Baby Moisturising Bath & Wash | Baby Oil



Eucapro Baby Balm 50gm



A gentle, soothing Australian Formulation – Eucapro Baby balm helps relieve sore throat, stuffy nose, irritating cough, insect bites, and general aches and pains. When using before sleep, it helps make breathing easier. Providing a Soothing & comfortable all night relief.

A combination of these natural essential oils, Eucalyptus globulus leaf extract, Eucalyptol, Abies sibirica (Siberian fir needle) oil, Mentha piperita (peppermint) oil, Lavandula angustifolia (lavender) oil may relieve symptoms of colds and improve sleep in children with upper respiratory infections.

Specially formulated for young children from 3 months to 5 years.

- * Provide relief of symptoms of colds - stuffy & blocked nose
- * Soothe the throat and ease a cough
- * Very gentle on most sensitive skin
- * Vapour assist in breathing easier, soothes & comfort for effective all night relief – sleep better
- * Suitable for above 3 months to 5 years kids and the whole family
- * Australian formulation
- * Calming fragrances of eucalyptus and other essential oils will soothe and relax your little ones.
- * For the relief of insect bites

Distributed by:

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EucaPro®
Natural Products



BABY CARE RANGE

NATURAL
SAFE
EFFECTIVE



www.eucapro.com

Eucapro Baby Oil 100ml



Eucapro Baby Oil is formulated with essential oils such as - Eucalyptus, Sunflower and Olive Oil (all natural) to provide the best caring oil for your baby.

Eucapro Baby Oil has many benefits for the infant and the caring touch from you is good for both baby and you. Your little one who is new to the world needs the assurance of someone special being there for them. Massaging your baby with Eucapro Baby Oil helps to prevent excess moisture loss and moisturizes your baby's delicate skin from dryness. Great for parent-baby bonding with your feel and touch. Contains no harmful chemicals, artificial preservatives, artificial fragrances and colorants. This baby oil product is 100% pure and natural.

Eucapro Baby Shampoo 500ml



Eucapro Baby Shampoo is formulated to be gentle enough for infants and babies hair.

Eucapro Baby Shampoo blends natural essential oils (Aloe Vera, Eucalyptus and Rosemary oil) into a rich lathering wash that cleans without drying.

Its tear free, soap free and paraben, SLS and SLES free formula can be used on baby's hair and scalp for a gentle cleansing that rinses clean, leaving a soft, fresh fragrance.

- * Tears free, soap free
- * Phthalate-free
- * Gentle and Natural
- * Antibacterial with Moisturizer
- * Gently Cleanses while maintaining healthy hair.
- * Natural Ingredients
- * Contains no SLS, SLES, Paraben, and Sulphate

Eucapro Baby Moisturizing Bath & Wash 500ml



Eucapro Baby Moisturizing Bath & Wash is specially formulated with natural ingredients and enhanced with natural essential oils - Eucalyptus, Aloe Vera, & Rosemary oil, keeping your baby's skin soft, smooth, and moisturized.

Formulated with gentle and mild ingredients to provide nourishing care and protect against skin irritation. The soap-free formula gently cleanses as it soothes. Enriched with Eucalyptus, Aloe Vera, & Rosemary oils, moisturizes and nourishes to leave skin and hair soft and smooth.

- * Moisturising, containing essential oil - Eucalyptus oil
- * Natural ingredients
- * Gentle on skin
- * Tear-free
- * Phthalate-free
- * Formaldehyde-free
- * Contains no SLS, SLES, Paraben, and Sulphate



Eucapro Eucalyptus Oil 60ml



A pure natural premium quality eucalyptus oil (BP Grade) with a fresh clean fragrance. Eucapro Eucalyptus Oil has many medicinal and household uses. It helps relieve cold and flu symptoms. It gives soothing relief to arthritic and muscular pain. It is a natural cleaner, air freshener, disinfectant, and deodorizer.

Eucapro Eucalyptus Oil BP is 100% pure natural pharmaceutical grade eucalyptus oil. It is produced without pesticides or fertilizers. No artificial additives, aromas or flavorings are added.

- * Natural eucalyptus oil BP Grade
- * Naturally cleans, freshens and deodourize
- * Add to laundry wash to provide a clean fresh smell of the eucalyptus fragrance
- * Fresh, longer lasting fragrance
- * Excellent multipurpose cleaner
- * Use as an antiseptic, colds, flu, aches and pains
- * Great for removing stubborn stains, grease marks on clothing, carpet, sofa, and soft toys
- * Removal of Adhesive Labels, Chewing Gum & Tar Marks on Cars
- * Kills 99.99% Germs



Eucapro Vapour Rub 15gm & 50gm



A gentle, soothing Australian Formulation – Eucapro Vapour Rub helps relieve sore throat, stuffy nose, irritating cough, insect bites and general aches and pains. When using before sleep, it helps make breathing easier. Providing a Soothing & comfortable all night relief.

A combination of these natural essential oils, Eucalyptus globulus leaf extract, Eucalyptol, Menthol and Rosemary oil may relieve symptoms of colds and improve sleep for the family. Specially formulated for young children from 2 years+ and adult.

- * Provide relief of symptoms of colds - stuffy & blocked nose
- * Soothe the throat and ease a cough
- * Very gentle on most sensitive skin
- * Vapour assist in breathing easier, soothes & comfort for effective all night relief – sleep better
- * Suitable for children 2 years+ and the whole family
- * Australian formulation
- * Calming fragrances of eucalyptus and other essential oils
- * For the relief of insect bites

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EucaPro®
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HEALTH & WELLBEING RANGE

NATURAL
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www.eucapro.com

Eucapro Family Hair Shampoo 500ml



Eucapro Family Hair Shampoo cleanses hair while helping to maintain its moisture and shine. An Australian formulation specially formulated with natural ingredients to provide a gentle refreshing hair shampoo for the whole family.

This sulfate-free hair shampoo delivers a nutrient-rich blend of natural essential oils - Rosemary, Peppermint, Tea Tree, Olive Oil, and Eucalyptus Oil to quench and invigorate dry hair and scalp and help preserve natural moisture leaving hair feeling soft and hydrated. An invigorating infusion of Eucalyptus Oil helps calm and soothe scalp irritation commonly caused by dryness or tension from protective styles such as braids and weaves.

- * Antibacterial with Moisturizer
- * Gently Cleanses while maintaining healthy hair.
- * Natural Ingredients
- * Contains no SLS, SLES, Paraben, and Sulphate



Eucalyptus Oil | Family Hair Shampoo
Family Body Wash with Eucalyptus
Family Body Wash with Lavender | Vapour Rub



Eucapro Family Body Wash - Eucalyptus 500ml



Eucapro Family Body Wash with Eucalyptus Oil - An Australian formulation - Specially formulated with natural ingredients to provide a gentle refreshing body wash for the family. This invigorating and cleansing body wash contains natural essentials oil (Lavender and Eucalyptus) with antibacterial properties will provide your skin feeling fresh and rejuvenated. This easy to rinse luxurious shower cream and experience the long-lasting natural-inspired scent from the essential oils will leave skin hygienically clean and fresh.

- * Antibacterial with Moisturizer
- * Gently Cleanses while maintaining your skin's natural moisture balance and keeping it soft.
- * Smooth and soothing
- * Natural Ingredients
- * Contains no SLS, SLES, Paraben, and Sulphate

Eucapro Family Body Wash - Lavender 500ml



Eucapro Family Body Wash with Angustifolia (Lavender) Oil - An Australian formulation - Specially formulated with natural ingredients to provide a gentle refreshing body wash for the family.

This invigorating and cleansing body wash contains natural essentials oil - Lavender oil - calms the body while soothing and relieving tension with deep hydration. Soothe your skin while relieving tension with the powerful effects of Lavender. The hydrating and calming effects will leave your skin quenched and your senses relaxed as you wash away life's stresses.

Specially formulated with an effective cleanser to gently clean while maintaining your skin's natural moisture balance, keeping it soft. It's indulging in this easy to rinse luxurious shower cream and experience the long-lasting nature-inspired scent, leaves skin hygienically clean and fresh.

- * Antibacterial with Moisturizer
- * Gently Cleanses while maintaining your skin's natural moisture balance and keeping it soft.
- * Smooth and soothing
- * Natural Ingredients
- * Contains no SLS, SLES, Paraben, and Sulphate





Eucapro Concentrated Liquid Detergent 1L



Eucapro Concentrated Liquid Detergent contains no harmful chemicals, bleaches or abrasives ingredients. It is PH neutral and phosphate free.

Regular washing with Eucapro Concentrated Liquid Detergent will help remove dust mite allergens, a major cause of asthma and allergies. Ideal for towels, linen, and woollens that can harbor Dust Mites allergens.

- * Anti bacterial and gentle wash
- * No harmful chemicals.
- * Economical – save money
- * Removes Dust mites allergens
- * Cleaner wash and smelling good

Eucapro Multi-Purpose Cleaner 500ml



100% pure Eucapro Eucalyptus Oil in a water-soluble base making it ideal for both household and personal use. It has a distinctive clean fresh fragrance and is easy to use with all the benefits of natural eucalyptus oil.

- * Kitchen helper
- * Antibacterial Floor Cleanser
- * Ants and Mosquitos repellent
- * Keep your house clean
- * Clean stubborn stains

Eucapro Moisturize Hand Wash 500ml



ANTI BACTERIA



EucaPro Moisturize Hand Wash is specially formulated with natural ingredients and essentials oil to provide a gentle hand wash with disinfectant properties to provide better germ protection and gently cleans your hand.

- * Natural ingredients
- * Phthalate Free
- * Moisture your Hand
- * Mild and Soothing

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 Natural Products



HOUSEHOLD CLEANING RANGE

NATURAL
 SAFE
 EFFECTIVE



www.eucapro.com

Eucapro Lavender Spray 100gm



Eucapro Lavender Spray contains 100% pure, natural *Lavandula angustifolia* lavender oil – BP Grade with *litsea cubeba* essential oil.

It has a clean, sweet lavender fragrance that is stronger and longer lasting than other oil blends.

Lavender oil calms and soothes. It is a natural antibacterial and deodoriser with many health, first aid and household use.

- * Sleep and insomnia
- * Non Toxis Air Fresher
- * Improves Mood and Brain Function
- * Reduces anxiety, Alleviate Headaches



Lavender Spray | Eucalyptus Citriodora Spray
Eucalyptus Spray | Concentrated Liquid Detergent
Moisturize Hand Wash | Multi-purpose Cleaner



Eucapro Citriodora Spray 100gm



A multi-use spray with the fresh, clean fragrance of *Eucalyptus Citriodora* with *litsea cubeba* essential oil. It is invigorating and is considered as the world's best natural bug repellent.

- * 100% effective as a mosquito repellent for two (2) hours in a four hours arm-in-cage test.
- * Scientifically tested by an authorized laboratory testing agency
- * Kill 99.99% germs within 15 Seconds on contact.
- * Multifunctional uses – Insect Repellent, Air Freshener, and antibacterial properties
- * Does not contain any Chlorofluorocarbon (CFC) Propellant
- * Australian formulation - This product is safe and contains natural ingredients. It is DEET-free.

Eucapro Eucalyptus Spray 100gm & 200gm



Eucapro Eucalyptus Spray contains a special blend of eucalyptus oils (BP Grade) with *litsea cubeba* essential oil in an easy to use aerosol.

- * Kills Corona, H1N1 & HFMD Viruses
- * A multi-use spray with the fresh, clean fragrance of the Eucalyptus
- * Scientifically tested by authorized laboratory testing agency - Kills 99.99% of Germs within 15 Seconds on contact.
- * The fragrance is fresh and clean and there is no residual odor
- * Air purifier and surface sanitizer – an excellent deodorizer. Helps the whole family breathe easy
- * Long lasting, clean and crisp fragrance of Eucalyptus
- * Excellent multipurpose cleaner – family room, car, office, and bedroom
- * An Australian formulation
- * Stay natural with pure Eucalyptus Oil BP Grade
- * Does not contain any Chlorofluorocarbon (CFC) Propellant

NO. OF PAGES : 1 OF 1
LAB REF. NO. : nMK/ 18110185
REPORT DATE : 24 DECEMBER 2018
TO : FUCARO GROUP SDN. BHD.
NO. 39-2 JALAN TUKUL N 15/N, SEKSYEN 15,
40200 SHAH ALAM, SELANGOR.

CERTIFICATE OF ANALYSIS

RECEIVED DATE : 27 NOVEMBER 2018
TEST PERFORMANCE DATE : 28 NOVEMBER 2018

Sample: Eucapro Eucalyptus Spray

Test: Evaluation of Basic Bactericidal Activity of Chemical Disinfectants and Antiseptics

Method: In house method based on
BS EN 1276:2009

Units: cfu/g or ml

Test Conducted:

Carrier type:	22mm x 22mm cover glass
Contact time:	0 sec, 15 sec, 30 sec, 5 min
Incubation :	36°C, 48 hrs
Agar Medium:	Trypticase Soy Agar (TSA)
Neutralization solution	Phosphate Buffer 0.25 mol/l
Culture Media	Nutrien Broth
Test culture	<i>Escherichia coli</i> <i>Staphylococcus aureus</i> <i>Pseudomonas aeruginosa</i>

Results:

Carriers are inoculated with 0.01ml of prepared culture (1.0×10^5 - 3.2×10^6 CFU/carrier) and dried. Dried inoculated glass carriers are then treated with spray sample. After predetermined contact time, carrier are aseptically harvested and place into individual neutralization flask. The log reductions and percent of reduction of bacteria for specific contact time was measured.

Organism	Initial Inoculum (CFU/carrier)	Log Reduction / % Reduction			
		Contact Time: 0 sec	Contact Time: 15 sec	Contact Time: 30 sec	Contact Time: 5 min
<i>Pseudomonas aeruginosa</i>	5.0×10^5	2.22 / 99.400	4.00 / 99.990	>5.00 / > 99.999	>5.00 / > 99.999
<i>Staphylococcus aureus</i>	6.5×10^4	2.70 / 99.800	3.90 / 99.987	4.12 / 99.993	4.64 / 99.998
<i>Escherichia coli</i>	3.0×10^4	1.48 / 96.667	2.48 / 99.667	>5.00 / > 99.999	>5.00 / > 99.999


ASHA DEVI JAIYARAMAN
Microbiologist (MJMM 0676)

ORIGINAL

ND denotes Not Detected

NG denotes No Growth

(< Numeric number) denotes detection limits

Symbol * denotes parameter which is not accredited

This report applies and refers only to the sample of the specific test article submitted by the client at the time of its testing. The result shall NOT be used to indicate or imply that they are applicable to others similar articles/products. This certificate is strictly not for circulation, advertising or legal proceeding purpose and shall NOT be reproduced except in full without the written approval of the laboratory.

Table C: Summary of the log reductions of the quantitative suspension test according to EN 14476

Test strain	Test concentration (%) / contact time (min)	Log reduction (TCID ₅₀ /ml)	Associated risk [†]
<i>Human enterovirus 71</i> ATCC VR-1432	100.00* / 5	≥4.13 ± 0.23	< 50 % risk of false acceptance
	100.00* / 20	≥4.13 ± 0.23	< 50 % risk of false acceptance
<i>Influenza A (H1N1)</i> ATCC VR-1682	100.00* / 5	≥4.94 ± 0.18	Minimal risk of false acceptance
	100.00* / 20	≥4.94 ± 0.18	Minimal risk of false acceptance

* The product can only be tested at 97.00 % concentration or less, as some dilution always occurs when test organisms and interfering substance are added.


[†] The decision rule applied is simple acceptance rule with no guard band and up to 50 % risk of false acceptance or rejection. This rule has been determined by the laboratory and agreed with the client prior to testing.

Appendix 1

QAU CERTIFICATE*

The results stated in test report VX-TR-20-0215 dated 23 March 2020 were compared to the raw data of the tests and checked for correct transfer. No deviations were detected.

Kuala Lumpur, 23 March 2020

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Shi Ern Chan
Microbiologist

Elite Natural Products Sdn. Bhd.
 Lot 6, Jalan Halba 16/16, Section 16
 40200 Shah Alam
 Malaysia

Efficacy of Eucalyptus Spray against *Human enterovirus 71*, strain H, ATCC VR-1432 and *Influenza A* (H1N1), strain A/Swine/1976/31, ATCC VR-1682, in a quantitative suspension test at 20 °C according to EN 14476:2013+A1:2015 (E) under clean condition

EXPERT OPINION*

This expert opinion is based on the test report VX-TR-20-0215 dated 23 March 2020.

The virucidal activity of the disinfectant Eucalyptus Spray of Elite Natural Products Sdn. Bhd. against *Human enterovirus 71* ATCC VR-1432 and *Influenza A* (H1N1) ATCC VR-1682 was investigated by a quantitative suspension test according to EN 14476:2013+A1:2015 (E) under clean condition (0.30 g/L bovine albumin solution).

According to this suspension test, a disinfectant or a disinfectant solution at a particular concentration is considered as having virucidal activity if the virus titre is reduced by $\geq 4 \log_{10}$ (inactivation $\geq 99.99\%$) within the recommended exposure period.

Eucalyptus Spray was examined at 20 °C at the concentration of 100.00 %** for the exposure times of 5 and 20 minutes. After the exposure times, the viral reduction exceeded 4 \log_{10} -steps in all assays. According to the simple acceptance decision rule†, there is < 50 % risk of false acceptance for *Human enterovirus 71*, and a minimal risk of false acceptance for *Influenza A* (H1N1). Therefore, a virucidal activity against *Human enterovirus 71* ATCC VR-1432 and *Influenza A* (H1N1) ATCC VR-1682 was measured as follows:

Clean condition	100.00 %**	5 minutes
Clean condition	100.00 %**	20 minutes

Kuala Lumpur, 23 March 2020

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Dr Syazani Suhaimi
 Microbiologist

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Shi Ern Chan
 Microbiologist

* Opinions and interpretations expressed here are outside the scope of SAMM (Laboratory Accreditation Scheme of Malaysia) accreditation.

** The product can only be tested at 97.00 % concentration or less, as some dilution always occurs when test organisms and interfering substance are added.

† The decision rule applied is simple acceptance rule with no guard band and up to 50 % risk of false acceptance or rejection. This rule has been determined by the laboratory and agreed with the client prior to testing.


Test procedure accredited according to MS ISO/IEC 17025. The test report shall not be reproduced except in full without the written approval of the laboratory. The test result relates only to the sample stated in the test report. The above analysis is based solely on the sample submitted by the customer. Information on measurement uncertainty is available upon request.

Appendix 1

QAU CERTIFICATE*

The results stated in test report VX-TR-20-0239 dated 23 April 2020 were compared to the raw data of the tests and checked for correct transfer. No deviations were detected.

Kuala Lumpur, 23 April 2020

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* Opinions and interpretations expressed here are outside the scope of SAMM (Laboratory Accreditation Scheme of Malaysia) accreditation.

Elite Natural Products Sdn. Bhd.
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 Malaysia

Efficacy of Eucalyptus Spray against *Human coronavirus*, strain 229E, ATCC VR-740, in a quantitative suspension test at 20 °C according to EN 14476:2013+A1:2015 (E) under clean condition

EXPERT OPINION*

This expert opinion is based on the test report VX-TR-20-0239 dated 23 April 2020.

The virucidal activity of the disinfectant Eucalyptus Spray of Elite Natural Products Sdn. Bhd. against *Human coronavirus* ATCC VR-740 was investigated by a quantitative suspension test according to EN 14476:2013+A1:2015 (E) under clean condition (0.30 g/L bovine albumin solution).

According to this suspension test, a disinfectant or a disinfectant solution at a particular concentration is considered as having virucidal activity if the virus titre is reduced by $\geq 4 \log_{10}$ (inactivation $\geq 99.99\%$) within the recommended exposure period.

Eucalyptus Spray was examined at 20 °C at the concentration of 100.00 %** for the exposure times of 5 and 20 minutes. After the exposure times, the viral reduction exceeded 4 \log_{10} -steps in all assays. According to the simple acceptance decision rule†, there is a minimal risk of false acceptance. Therefore, a virucidal activity against for *Human coronavirus* ATCC VR-740 was measured as follows:

Clean condition	100.00 %**	5 minutes
Clean condition	100.00 %**	20 minutes

Kuala Lumpur, 23 April 2020

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Dr Syazani Suhaimi
 Microbiologist

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Shi Ern Chan
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* Opinions and interpretations expressed here are outside the scope of SAMM (Laboratory Accreditation Scheme of Malaysia) accreditation.

** The product can only be tested at 97.00 % concentration or less, as some dilution always occurs when test organisms and interfering substance are added.

† The decision rule applied is simple acceptance rule with no guard band and up to 50 % risk of false acceptance or rejection. This rule has been determined by the laboratory and agreed with the client prior to testing.

arms were exposed simultaneously for 5 minutes every 30 minutes and the number of mosquitoes landing/biting was recorded. The assessment period shall continue up to 4 hours post-application of the test sample. A fresh batch of mosquitoes was introduced to replace the exposed mosquitoes at each assessment period. The experiment was done in triplicates. All test to be conducted at temperature of $26^{\circ}\text{C} \pm 2^{\circ}\text{C}$ and relative humidity of 65-85%. The effectiveness of a repellent product was assessed by determining the percentage reduction of mosquito biting/landing on treated arm when compared with the untreated arm.

$$\% \text{ reduction} = \frac{\text{No. mosq. on untreated arm} - \text{No. mosq. on treated arm}}{\text{No. mosq. on untreated hand}} \times 100\%$$

4.0 RESULT

Table 1: The repellency effects of EucaPro – Natural Product mosquito repellent tested against *Aedes aegypti* and *Culex quinquefasciatus*.

	<i>Aedes aegypti</i>		<i>Culex quinquefasciatus</i>	
	No of mosquito landed on untreated arm	No of mosquito landed on treated arm	No of mosquito landed on untreated arm	No of mosquito landed on treated arm
0'30"hours	5.33±0.33	0.00±0.00	5.00±0.58	0.00±0.00
% Reduction	100.00±0.00		100.00±0.00	
1'00"hours	7.67±0.33	0.00±0.00	6.33±0.67	0.00±0.00
% Reduction	100.00±0.00		100.00±0.00	
1'30" hours	7.00±1.73	0.00±0.00	6.67±0.67	0.00±0.00
% Reduction	100.00±0.00		100.00±0.00	
2'00" hours	7.67±0.88	0.33±0.33	7.00±1.15	0.00±0.00
% Reduction	94.44±5.56		100.00±0.00	
2'30" hours	7.67±1.20	1.33±1.33	8.00±0.58	0.67±0.33
% Reduction	86.67±13.33		91.53±4.33	
3'00" hours	7.33±0.67	3.33±0.67	6.33±0.33	3.00±0.58
% Reduction	55.56±5.56		53.17±7.05	
3'30" hours	5.67±0.33	3.67±0.33	8.33±0.33	5.33±0.33
% Reduction	35.56±2.22		36.11±1.39	
4'00" hours	8.00±0.58	5.67±0.67	7.00±0.58	5.33±0.88
% Reduction	29.43±4.43		24.80±6.30	
TOTAL	56.33±0.33	14.33±2.85	54.67±1.33	14.33±0.33
% Reduction	74.53±5.14		73.76±0.62	

NO. OF PAGES : 1 OF 1
 LAB REF. NO. : nMK/20060154
 REPORT DATE : 30 JUNE 2020
 TO : ELITE NATURAL PRODUCTS SDN BHD
 LOT 6, JALAN HALBA 16/16, SECTION 16,
 40200 SHAH ALAM,
 SELANGOR DARUL EHSAN.

CERTIFICATE OF ANALYSIS

RECEIVED DATE : 16 JUNE 2020
 TEST PERFORMANCE DATE : 17 JUNE 2020

Sample: One (1) liquid sample contained in plastic bottle					
Sample Marking: Eucapro Eucalyptus Body Wash					
Test: Evaluation of Basic Bactericidal Activity of Chemical Disinfectants And Antiseptics				Method: EN1040:2005	Units: cfu/g or ml
Results:					
Organism	Initial Inoculum	Log Reduction / % Reduction			
		Contact Time: 0s	Contact Time: 15s	Contact Time: 30s	Contact Time: 5min
<i>Pseudomonas aeruginosa</i>	1.5 x 10 ⁸	1.70 / 98.000	2.18 / 99.333	2.80 / 99.840	3.22 / 99.940
<i>Escherichia coli</i>	5.0 x 10 ⁸	0.97 / 89.200	1.55 / 97.200	1.70 / 98.000	2.19 / 99.360
<i>Staphylococcus aureus</i>	2.1 x 10 ⁸	0.62 / 76.190	0.78 / 83.333	1.28 / 94.762	1.72 / 98.095

Remark:

This method evaluates the basic bactericidal activity of chemical disinfectants. The product has demonstrates a 99.940% kill against *Pseudomonas aeruginosa*, 99.360% kill against *Escherichia coli* and 98.095% kill against *Staphylococcus aureus* in 5 min contact time.

NO. OF PAGES : 1 OF 1
 LAB REF. NO. : nMK/20060153
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 SELANGOR DARUL EHSAN.

CERTIFICATE OF ANALYSIS

RECEIVED DATE : 16 JUNE 2020
 TEST PERFORMANCE DATE : 17 JUNE 2020

Sample:One (1) liquid sample contained in plastic bottle					
Sample Marking: Eucapro Multipurpose Cleaner					
Test: Evaluation of Basic Bactericidal Activity of Chemical Disinfectants And Antiseptics				Method: EN1040:2005	Units: cfu/g or ml
Results:					
Organism	Initial Inoculum	Log Reduction / % Reduction			
		Contact Time: 0s	Contact Time: 15s	Contact Time: 30s	Contact Time: 5min
<i>Pseudomonas aeruginosa</i>	1.5 x 10 ⁸	>5.00 / 100	>5.00 / 100	>5.00 / 100	>5.00 / 100
<i>Escherichia coli</i>	5.0 x 10 ⁸	>5.00 / 100	>5.00 / 100	>5.00 / 100	>5.00 / 100
<i>Staphylococcus aureus</i>	2.1 x 10 ⁸	3.96 / 99.989	4.48 / 99.997	>5.00 / 100	>5.00 / 100

Remark:

This method evaluates the basic bactericidal activity of chemical disinfectants. The product has demonstrates a 100% kill against *Pseudomonas aeruginosa*, 100% kill against *Escherichia coli* and 100% kill against *Staphylococcus aureus* in 5 min contact time.