



MOISTURIZING AND CLEANSING HAND

GEL AND SPRAY LIQUID

WITH ALCOHOL 70%



Size: 18ml Pocket, 75ml, 100ml, 250ml, 500ml, 1L Jerrycan, 5L Jerrycan



MOISTURIZING AND CLEANSING HAND GEL AND SPRAY LIQUID WITH ALCOHOL 70%

PT Aroma Prima Livindo contributes in the fight against the Covid-19 pandemic in Indonesia. In addition to meeting market demand for health care needs, **PT Aroma Prima Livindo** strategically manufactures Hand Sanitizers and Hand Soap in various sizes, packaging and variants so that people can keep the environment clean at affordable prices.

PT Aroma Prima Livindo releases Morris Care Edition of Hand Sanitizers with a formula that has been clinically tested, using 70% alcohol to ensure the hands keep clean, and also containing Moisturizer ingredients so that the hands are not dry and sticky and easy to absorb. Morris Care Edition Hand Sanitizer can be used on hands before eating, because it's using "Food Grade" formula.

Effective in Killing Germs and Bacteria **100%**



Morris Care Edition Pocket 18ml Liquid

BPOM : NA18200102572

BARCODE : 8997016221869

Lab Test Results Report

Lab Test Number :

SIG.LHP.V.2020.046094



Morris Care Edition Pocket Warner Bros 18ml Liquid

BPOM : NA18200104082 (B)
NA18200104077 (S)
NA18200104078 (W)

BARCODE : 8997016222170 (B)
8997016222187 (S)
8997016222194 (W)

Lab Test Results Report

Lab Test Number :

SIG.LHP.V.2020.046094



Morris Care Edition 75ml Gel

BPOM : NA18200102571

BARCODE : 8997016221852

Lab Test Results Report

Lab Test Number :

SIG.LHP.V.2020.046093

**Escherichia coli(ATCC 8739), Pseudomonas aeruginosa (ATCC 9027)
Salmonella typhimurium (ATCC 13311), Staphylococcus aureus (ATCC 6538)*

Effective in Killing Germs and Bacteria **100%**



Morris Care Edition Warner Bros 75ml Gel

BPOM : NA18200104079 (B)
NA18200104080 (S)
NA18200104081 (W)
BARCODE : 8997016222200 (B)
8997016222217 (S)
8997016222224 (W)

Lab Test Results Report

Lab Test Number :
SIG.LHP.V.2020.046093

Morris Care Edition 100ml Liquid

BPOM : NA18200102572
BARCODE : 8997016221937

Lab Test Results Report

Lab Test Number :
SIG.LHP.V.2020.046094



Morris Care Edition 100ml Gel

BPOM : NA18200102571
BARCODE : 8997016221920

Lab Test Results Report

Lab Test Number :
SIG.LHP.V.2020.046093



Effective in Killing Germs and Bacteria **100%**



Morris Care Edition 100ml Liquid

BPOM : NA18200102572

BARCODE : 8997016221937

Lab Test Results Report

Lab Test Number :

SIG.LHP.V.2020.046094



Morris Care Edition Hand Soap 250ml

BPOM : NA18200700813

BARCODE : 8997016222125



Morris Care Edition 500ml Liquid

BPOM : NA18200102572

BARCODE : 8997016222019

Lab Test Results Report

Lab Test Number :

SIG.LHP.V.2020.046094

Effective in Killing Germs and Bacteria **100%**



Morris Care Edition 500ml Gel

BPOM : NA18200102571

BARCODE : 8997016222026

Lab Test Results Report

Lab Test Number :

SIG.LHPV.2020.046093



Morris Care Edition Hand Soap 500ml

BPOM : NA18200700813

BARCODE : 8997016222132



Morris Care Edition 1L Gel

BPOM : NA18200102571

BARCODE : 8997016221906

Lab Test Results Report

Lab Test Number :

SIG.LHPV.2020.046093

Effective in Killing Germs and Bacteria **100%**



Morris Care Edition 1L Liquid

BPOM : NA18200102572

BARCODE : 8997016221890

Lab Test Results Report

Lab Test Number :

SIG.LHP.V.2020.046094



Morris Care Edition Hand Soap 1L

BPOM : NA18200700813

BARCODE : 8997016222149



Morris Care Edition 5L Liquid

BPOM : NA18200102572

BARCODE : 8997016221883

Lab Test Results Report

Lab Test Number :

SIG.LHP.V.2020.046094



Morris Care Edition 5L Gel

BPOM : NA18200102571

BARCODE : 8997016221876

Lab Test Results Report

Lab Test Number :

SIG.LHPV.2020.046093



Morris Care Edition Hand Soap 5L

BPOM : NA18200700813

BARCODE : 8997016222156



Morris Care Edition Face Shield Large

Thick : 0,4 mm



**Morris Care Edition
Face Shield Medium**

Thick : 0,4 mm



**Morris Care Edition
Face Shield Small**

Thick : 0,4 mm



**Morris Care Edition
Masker Non Medis**

Material : PE, 2 Plies

Advantage : Anti-Bacterial Coating

Microbial Test Results

Morris Care Edition Gel



PT. SARASWANTI INDO GENETECH

The First Indonesian Molecular Biotechnology Company

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No. 28.1/F-PP/SMM-SIG
Revisi 3

Result of Analysis

No: SIG.LHP.V.2020.046093

UJI ANTIMIKROBA (PERCENTAGE KILL)

Metode Uji

Metode : AOAC 960.09 Tahun 2013

Kondisi Pengujian

Tanggal Uji : 30 April 2020 – 06 Mei 2020
Nama Sampel : Sanitizer (Morris Care Edition Hand Gel No. Bets :
020EP020403)
Nomor Sampel : 004.OTK.1238
Larutan Pengencer : -
Konsentrasi Sampel : -
Suhu Uji : 24°C
Suhu Inkubasi : 35°C (Bakteri)
Mikroba Uji : *Escherichia coli* (ATCC 8739)
Pseudomonas aeruginosa (ATCC 9027)
Salmonella typhimurium (ATCC 13311)
Staphylococcus aureus (ATCC 6538)

Hasil Uji

Mikroba uji: *Escherichia coli*

Waktu Kontak	Jumlah awal mikroba pada suspensi	Jumlah mikroba yang hidup	Persentase mikroba yang terbunuh
	CFU/ml	CFU/ml	%
30 Detik	2.5 x 10 ⁶	0	100
60 Detik		0	100

Mikroba uji: *Pseudomonas aeruginosa*

Waktu Kontak	Jumlah awal mikroba pada suspensi	Jumlah mikroba yang hidup	Persentase mikroba yang terbunuh
	CFU/ml	CFU/ml	%
30 Detik	5.4 x 10 ⁶	0	100
60 Detik		0	100

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The results of these tests relate only to the sample(s) submitted. This report shall not be reproduced except in full context, without the written approval of PT. Saraswanti Indo Genetech



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No. 28.1/F-PP/SMM-SIG
Revisi 3

Result of Analysis No: SIG.LHP.V.2020.046093

Mikroba uji: *Salmonella typhimurium*

Waktu Kontak	Jumlah awal mikroba pada suspensi	Jumlah mikroba yang hidup	Persentase mikroba yang terbunuh
	CFU/ml		%
30 Detik	3.4×10^6	0	100
60 Detik		0	100

Mikroba uji: *Staphylococcus aureus*

Waktu Kontak	Jumlah awal mikroba pada suspensi	Jumlah mikroba yang hidup	Persentase mikroba yang terbunuh
	CFU/ml		%
30 Detik	1.6×10^6	0	100
60 Detik		0	100

Bogor, 15 Mei 2020
PT Saraswanti Indo Genetech



Dwi Yulianto Laksono, S.Si
Manager Laboratorium

Microbial Test Results

Morris Care Edition Spray



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Revisi 3

Result of Analysis

No: SIG.LHP.V.2020.046094

UJI ANTIMIKROBA (PERCENTAGE KILL)

Metode Uji

Metode : AOAC 960.09 Tahun 2013

Kondisi Pengujian

Tanggal Uji : 30 April 2020 – 06 Mei 2020
Nama Sampel : Sanitizer (Morris Care Edition Hand Spray No. Bets : 020EN110403)
Nomor Sampel : 004.OTK.1239
Larutan Pengencer : -
Konsentrasi Sampel : -
Suhu Uji : 24°C
Suhu Inkubasi : 35°C (Bakteri)
Mikroba Uji : *Escherichia coli* (ATCC 8739)
Pseudomonas aeruginosa (ATCC 9027)
Salmonella typhimurium (ATCC 13311)
Staphylococcus aureus (ATCC 6538)

Hasil Uji

Mikroba uji: *Escherichia coli*

Waktu Kontak	Jumlah awal mikroba pada suspensi	Jumlah mikroba yang hidup	Persentase mikroba yang terbunuh
	CFU/ml	CFU/ml	%
30 Detik	2.5 x 10 ⁶	0	100
60 Detik		0	100

Mikroba uji: *Pseudomonas aeruginosa*

Waktu Kontak	Jumlah awal mikroba pada suspensi	Jumlah mikroba yang hidup	Persentase mikroba yang terbunuh
	CFU/ml	CFU/ml	%
30 Detik	5.4 x 10 ⁶	0	100
60 Detik		0	100

Page 2 of 3

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No. 26.1/F-PP/SMM-SIG
Revisi 3

Result of Analysis No: SIG.LHP.V.2020.046094

Mikroba uji: *Salmonella typhimurium*

Waktu Kontak	Jumlah awal mikroba pada suspensi	Jumlah mikroba yang hidup	Persentasi mikroba yang terbunuh
	CFU/ml	CFU/ml	%
30 Detik	3.4×10^6	0	100
60 Detik		0	100

Mikroba uji: *Staphylococcus aureus*

Waktu Kontak	Jumlah awal mikroba pada suspensi	Jumlah mikroba yang hidup	Persentasi mikroba yang terbunuh
	CFU/ml	CFU/ml	%
30 Detik	1.6×10^6	0	100
60 Detik		0	100

Bogor, 15 Mei 2020
PT Saraswanti Indo Genetech



Dwi Yulianto Laksono, S.Si
Manager Laboratorium