

Number : 01587/CA/MFL/VIII/22
Attachment : 34 page(s)
Subject : Result of analysis

Bogor, 9 February 2023

To:

PT Berkat Cahaya Novena

Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia

Dear Valuable Customer,

Based on Order Note Number 01587/ORDER/MFL/VIII/22/Rev-0 that we receive on Monday, 29 August 2022 at 19:30:00 WIB, herewith we send the Certificate of Analysis of your product(s).

Thank you very much for your trust for using our laboratory services.

Regards,

MBRIO Food Laboratory

Digitally signed by:

Ditandatangi secara digital oleh:

Alowisius Trihartoyo Lema, S.Si., MBA

Head of Laboratory

Date: 9 February 2023

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005147.I.MFL-Rev-01)



Certificate Number : 2023-00005147.I.MFL-Rev-01
Nomor sertifikat

Customer name : PT Berkat Cahaya Novena
Nama pelanggan

Customer address : Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia
Alamat pelanggan

Receive date and time : 29 August 2022; 19:30:00 WIB
Tanggal dan waktu penerimaan

Sample type : Hygiene Monitoring
Jenis sampel

Sample identity : Tangan Kanan dan Kiri Personel Trimming Produk Fresh Breadcrumbs
Identitas sampel

Sample code : 05147
Kode sampel

Packaging : Test Tube
Kemasan

Testing date : 29 August - 08 September, 2022
Tanggal pengujian

Report date : 18 January 2023
Tanggal terbit laporan

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005147.I.MFL-Rev-01)



No	Parameter <i>Parameter</i>	Result <i>Hasil</i>	Unit <i>Satuan</i>	Method <i>Metode</i>
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	9.7×10^0	cfu/hands	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per hands	ISO 7251:2005 (Isolation)
4	<i>Coliform</i>	Negative	Per hands	ISO 4831:2006 (Isolation)
5	<i>Staphylococcus aureus</i>	Negative	Per hands	AOAC 995.12, 19th ED 2012 (Isolation)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

"Food Safety is Honesty with Integrity"

Regards,
MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005148.I.MFL-Rev-01)



Certificate Number : 2023-00005148.I.MFL-Rev-01
Nomor sertifikat

Customer name : PT Berkat Cahaya Novena
Nama pelanggan

Customer address : Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia
Alamat pelanggan

Receive date and time : 29 August 2022; 19:30:00 WIB
Tanggal dan waktu penerimaan

Sample type : Hygiene Monitoring
Jenis sampel

Sample identity : Trolley Ruang Trimming Produk Fresh Breadcrumbs
Identitas sampel

Sample code : 05148
Kode sampel

Packaging : Test Tube
Kemasan

Testing date : 29 August - 08 September, 2022
Tanggal pengujian

Report date : 18 January 2023
Tanggal terbit laporan

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005148.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	1.7×10^1	cfu/cm ²	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per 80 cm ²	ISO 7251:2005 (Isolation)
4	<i>Coliform</i>	Negative	Per 80 cm ²	ISO 4831:2006 (Isolation)
5	Mold **	$< 1.0 \times 10^0$	cfu/cm ²	ISO 21527-1:2008 (Spread Plate)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

"Food Safety is Honesty with Integrity"

Regards,
MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005149.I.MFL-Rev-01)



Certificate Number : 2023-00005149.I.MFL-Rev-01
Nomor sertifikat

Customer name : PT Berkat Cahaya Novena
Nama pelanggan

Customer address : Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia
Alamat pelanggan

Receive date and time : 29 August 2022; 19:30:00 WIB
Tanggal dan waktu penerimaan

Sample type : Hygiene Monitoring
Jenis sampel

Sample identity : Meja Trimming Produk Fresh Breadcrumbs
Identitas sampel

Sample code : 05149
Kode sampel

Packaging : Test Tube
Kemasan

Testing date : 29 August - 08 September, 2022
Tanggal pengujian

Report date : 18 January 2023
Tanggal terbit laporan

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005149.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	1.3×10^2	cfu/cm ²	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per 100 cm ²	ISO 7251:2005 (Isolation)
4	<i>Coliform</i>	Negative	Per 100 cm ²	ISO 4831:2006 (Isolation)
5	Mold **	< 1.0 x 10 ⁰	cfu/cm ²	ISO 21527-1:2008 (Spread Plate)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

Regards,
MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005150.I.MFL-Rev-01)



Certificate Number : 2023-00005150.I.MFL-Rev-01
Nomor sertifikat

Customer name : PT Berkat Cahaya Novena
Nama pelanggan

Customer address : Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia
Alamat pelanggan

Receive date and time : 29 August 2022; 19:30:00 WIB
Tanggal dan waktu penerimaan

Sample type : Hygiene Monitoring
Jenis sampel

Sample identity : Scoop Ruang Trimming Produk Fresh Breadcrumbs
Identitas sampel

Sample code : 05150
Kode sampel

Packaging : Test Tube
Kemasan

Testing date : 29 August - 08 September, 2022
Tanggal pengujian

Report date : 18 January 2023
Tanggal terbit laporan

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005150.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	< 1.0 x 10 ⁰	cfu/100 cm ²	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per 100 cm ²	ISO 7251:2005 (Isolation)
4	<i>Coliform</i>	Negative	Per 100 cm ²	ISO 4831:2006 (Isolation)
5	Mold **	< 1.0 x 10 ⁰	cfu/cm ²	ISO 21527-1:2008 (Spread Plate)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

Regards,
MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005151.I.MFL-Rev-01)



Certificate Number : 2023-00005151.I.MFL-Rev-01
Nomor sertifikat

Customer name : PT Berkat Cahaya Novena
Nama pelanggan

Customer address : Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia
Alamat pelanggan

Receive date and time : 29 August 2022; 19:30:00 WIB
Tanggal dan waktu penerimaan

Sample type : Hygiene Monitoring
Jenis sampel

Sample identity : Pisau Trimming Produk Fresh Breadcrumbs
Identitas sampel

Sample code : 05151
Kode sampel

Packaging : Test Tube
Kemasan

Testing date : 29 August - 08 September, 2022
Tanggal pengujian

Report date : 18 January 2023
Tanggal terbit laporan

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005151.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	< 1.0 x 10 ⁰	cfu/cm ²	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per 384 cm ²	ISO 7251:2005 (Isolation)
4	<i>Coliform</i>	Negative	Per 384 cm ²	ISO 4831:2006 (Isolation)
5	Mold **	< 1.0 x 10 ⁰	cfu/cm ²	ISO 21527-1:2008 (Spread Plate)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

Regards,
MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005152.I.MFL-Rev-01)



Certificate Number : 2023-00005152.I.MFL-Rev-01
Nomor sertifikat

Customer name : PT Berkat Cahaya Novena
Nama pelanggan

Customer address : Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia
Alamat pelanggan

Receive date and time : 29 August 2022; 19:30:00 WIB
Tanggal dan waktu penerimaan

Sample type : Hygiene Monitoring
Jenis sampel

Sample identity : Container Box Area Trimming Produk Fresh Breadcrumbs
Identitas sampel

Sample code : 05152
Kode sampel

Packaging : Test Tube
Kemasan

Testing date : 29 August - 12 September, 2022
Tanggal pengujian

Report date : 18 January 2023
Tanggal terbit laporan

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005152.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	2.1×10^3	cfu/cm ²	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per 100 cm ²	ISO 7251:2005 (Isolation)
4	Coliform	Negative	Per 100 cm ²	ISO 4831:2006 (Isolation)
5	Mold **	1.9×10^4	cfu/cm ²	ISO 21527-1:2008 (Spread Plate)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

"Food Safety is Honesty with Integrity"

Regards,
MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005153.I.MFL-Rev-01)



Certificate Number : 2023-00005153.I.MFL-Rev-01
Nomor sertifikat

Customer name : PT Berkat Cahaya Novena
Nama pelanggan

Customer address : Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia
Alamat pelanggan

Receive date and time : 29 August 2022; 19:30:00 WIB
Tanggal dan waktu penerimaan

Sample type : Hygiene Monitoring
Jenis sampel

Sample identity : Plastik PE
Identitas sampel

Sample code : 05153
Kode sampel

Packaging : Test Tube
Kemasan

Testing date : 29 August - 08 September, 2022
Tanggal pengujian

Report date : 18 January 2023
Tanggal terbit laporan

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005153.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	< 1.0 x 10 ⁰	cfu/100 cm ²	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per 100 cm ²	ISO 7251:2005 (Isolation)
4	Coliform	Negative	Per 100 cm ²	ISO 4831:2006 (Isolation)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

Regards,

MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005154.I.MFL-Rev-01)



Certificate Number : 2023-00005154.I.MFL-Rev-01
Nomor sertifikat

Customer name : PT Berkat Cahaya Novena
Nama pelanggan

Customer address : Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia
Alamat pelanggan

Receive date and time : 29 August 2022; 19:30:00 WIB
Tanggal dan waktu penerimaan

Sample type : Hygiene Monitoring
Jenis sampel

Sample identity : Seragam Kerja
Identitas sampel

Sample code : 05154
Kode sampel

Packaging : Test Tube
Kemasan

Testing date : 29 August - 08 September, 2022
Tanggal pengujian

Report date : 18 January 2023
Tanggal terbit laporan

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005154.I.MFL-Rev-01)



No	Parameter <i>Parameter</i>	Result <i>Hasil</i>	Unit <i>Satuan</i>	Method <i>Metode</i>
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	1.2×10^1	cfu/cm ²	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per 100 cm ²	ISO 7251:2005 (Isolation)
4	<i>Coliform</i>	Negative	Per 100 cm ²	ISO 4831:2006 (Isolation)
5	<i>Staphylococcus aureus</i> **	Negative	Per 100 cm ²	AOAC 995.12, 19th ED 2012 (Isolation)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

"Food Safety is Honesty with Integrity"

Regards,
MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS

Laporan Hasil Uji

(2023-00005155.I.MFL-Rev-01)



Certificate Number

Nomor sertifikat

: 2023-00005155.I.MFL-Rev-01

Customer name

Nama pelanggan

: PT Berkat Cahaya Novena

Customer address

Alamat pelanggan

: Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia

Receive date and time

Tanggal dan waktu penerimaan

: 29 August 2022; 19:30:00 WIB

Sample type

Jenis sampel

: Hygiene Monitoring

Sample identity

Identitas sampel

: Mesin Crusser Sebelum Perbaikan di Area Trimming Produk Fresh Breadcrumbs

Sample code

Kode sampel

: 05155

Packaging

Kemasan

: Test Tube

Testing date

Tanggal pengujian

: 29 August - 12 September, 2022

Report date

Tanggal terbit laporan

: 18 January 2023

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005155.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	2.4×10^4	cfu/cm ²	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per 150 cm ²	ISO 7251:2005 (Isolation)
4	<i>Coliform</i>	Negative	Per 150 cm ²	ISO 4831:2006 (Isolation)
5	Mold **	< 1.0 x 10 ⁰	cfu/cm ²	ISO 21527-1:2008 (Spread Plate)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

Regards,
MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS

Laporan Hasil Uji

(2023-00005156.I.MFL-Rev-01)



Certificate Number

Nomor sertifikat

: 2023-00005156.I.MFL-Rev-01

Customer name

Nama pelanggan

: PT Berkat Cahaya Novena

Customer address

Alamat pelanggan

: Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia

Receive date and time

Tanggal dan waktu penerimaan

: 29 August 2022; 19:30:00 WIB

Sample type

Jenis sampel

: Hygiene Monitoring

Sample identity

Identitas sampel

: Mesin Crusser Setelah Perbaikan di Area Trimming Produk Fresh Breadcrumbs

Sample code

Kode sampel

: 05156

Packaging

Kemasan

: Test Tube

Testing date

Tanggal pengujian

: 29 August - 12 September, 2022

Report date

Tanggal terbit laporan

: 18 January 2023

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005156.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	1.4×10^4	cfu/cm ²	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per 150 cm ²	ISO 7251:2005 (Isolation)
4	Coliform	Positive	Per 150 cm ²	ISO 4831:2006 (Isolation)
5	Mold **	2.6×10^4	cfu/cm ²	ISO 21527-1:2008 (Spread Plate)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

Regards,
MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS

Laporan Hasil Uji

(2023-00005157.I.MFL-Rev-01)



Certificate Number

Nomor sertifikat

: 2023-00005157.I.MFL-Rev-01

Customer name

Nama pelanggan

: PT Berkat Cahaya Novena

Customer address

Alamat pelanggan

: Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia

Receive date and time

Tanggal dan waktu penerimaan

: 29 August 2022; 19:30:00 WIB

Sample type

Jenis sampel

: Hygiene Monitoring

Sample identity

Identitas sampel

: Tangan Kanan dan Kiri Personel Maintenance Sebelum Perbaikan Crusser

Sample code

Kode sampel

: 05157

Packaging

Kemasan

: Test Tube

Testing date

Tanggal pengujian

: 29 August - 08 September, 2022

Report date

Tanggal terbit laporan

: 18 January 2023

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005157.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	< 1.0 x 10 ⁰	cfu/hands	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per hands	ISO 7251:2005 (Isolation)
4	Coliform	Negative	Per hands	ISO 4831:2006 (Isolation)
5	<i>Staphylococcus aureus</i>	Negative	Per hands	AOAC 995.12, 19th ED 2012 (Isolation)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

"Food Safety is Honesty with Integrity"

Regards,
MBRIO Food Laboratory

Digitally signed by:
Ditandatangani secara digital oleh:

Azaria Sabrina
Technical Manager
Date: 9 February 2023

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005158.I.MFL-Rev-01)



Certificate Number : 2023-00005158.I.MFL-Rev-01
Nomor sertifikat

Customer name : PT Berkat Cahaya Novena
Nama pelanggan

Customer address : Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia
Alamat pelanggan

Receive date and time : 29 August 2022; 19:30:00 WIB
Tanggal dan waktu penerimaan

Sample type : Hygiene Monitoring
Jenis sampel

Sample identity : Plastik Consumer Pack
Identitas sampel

Sample code : 05158
Kode sampel

Packaging : Test Tube
Kemasan

Testing date : 29 August - 08 September, 2022
Tanggal pengujian

Report date : 18 January 2023
Tanggal terbit laporan

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005158.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	< 1.0 x 10 ⁰	cfu/100 cm ²	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per 100 cm ²	ISO 7251:2005 (Isolation)
4	<i>Coliform</i>	Negative	Per 100 cm ²	ISO 4831:2006 (Isolation)
5	Mold **	< 1.0 x 10 ⁰	cfu/100 cm ²	ISO 21527-1:2008 (Spread Plate)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

Regards,
MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS

Laporan Hasil Uji

(2023-00005159.I.MFL-Rev-01)



Certificate Number

Nomor sertifikat

: 2023-00005159.I.MFL-Rev-01

Customer name

Nama pelanggan

: PT Berkat Cahaya Novena

Customer address

Alamat pelanggan

: Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia

Receive date and time

Tanggal dan waktu penerimaan

: 29 August 2022; 19:30:00 WIB

Sample type

Jenis sampel

: Hygiene Monitoring

Sample identity

Identitas sampel

: Scoop Produk Dry Breadcrumbs

Sample code

Kode sampel

: 05159

Packaging

Kemasan

: Test Tube

Testing date

Tanggal pengujian

: 29 August - 08 September, 2022

Report date

Tanggal terbit laporan

: 18 January 2023

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005159.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	1.5×10^1	cfu/cm ²	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per 100 cm ²	ISO 7251:2005 (Isolation)
4	<i>Coliform</i>	Negative	Per 100 cm ²	ISO 4831:2006 (Isolation)
5	Mold **	< 1.0×10^0	cfu/cm ²	ISO 21527-1:2008 (Spread Plate)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

Regards,
MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005160.I.MFL-Rev-01)



Certificate Number : 2023-00005160.I.MFL-Rev-01
Nomor sertifikat

Customer name : PT Berkat Cahaya Novena
Nama pelanggan

Customer address : Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia
Alamat pelanggan

Receive date and time : 29 August 2022; 19:30:00 WIB
Tanggal dan waktu penerimaan

Sample type : Hygiene Monitoring
Jenis sampel

Sample identity : Mesin Crusser Setelah Perbaikan di Area Packing Product Dry
Identitas sampel : Breadcrumbs

Sample code : 05160
Kode sampel

Packaging : Test Tube
Kemasan

Testing date : 29 August - 08 September, 2022
Tanggal pengujian

Report date : 18 January 2023
Tanggal terbit laporan

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005160.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	1.3×10^0	cfu/cm ²	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per 150 cm ²	ISO 7251:2005 (Isolation)
4	Coliform	Negative	Per 150 cm ²	ISO 4831:2006 (Isolation)
5	Mold **	8.9×10^0	cfu/cm ²	ISO 21527-1:2008 (Spread Plate)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

Regards,
MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005161.I.MFL-Rev-01)



Certificate Number : 2023-00005161.I.MFL-Rev-01
Nomor sertifikat

Customer name : PT Berkat Cahaya Novena
Nama pelanggan

Customer address : Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia
Alamat pelanggan

Receive date and time : 29 August 2022; 19:30:00 WIB
Tanggal dan waktu penerimaan

Sample type : Hygiene Monitoring
Jenis sampel

Sample identity : Mulut Hopper atau Bagian Dalam Hopper DD
Identitas sampel

Sample code : 05161
Kode sampel

Packaging : Test Tube
Kemasan

Testing date : 29 August - 08 September, 2022
Tanggal pengujian

Report date : 18 January 2023
Tanggal terbit laporan

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005161.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Swab) **	-	-	IKM/P-18 Point A (Swab)
2	Total Plate Count **	1.5×10^2	cfu/cm ²	ISO 4833-1:2013 (Pour Plate)
3	<i>Escherichia coli</i> **	Negative	Per 100 cm ²	ISO 7251:2005 (Isolation)
4	Coliform	Negative	Per 100 cm ²	ISO 4831:2006 (Isolation)
5	Mold **	5.7×10^0	cfu/cm ²	ISO 21527-1:2008 (Spread Plate)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

Regards,
MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005162.I.MFL-Rev-01)



Certificate Number

Nomor sertifikat : 2023-00005162.I.MFL-Rev-01

Customer name

Nama pelanggan : PT Berkat Cahaya Novena

Customer address

Alamat pelanggan : Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur,

Jawa Barat 16340 Indonesia

Receive date and time

Tanggal dan waktu penerimaan : 29 August 2022; 19:30:00 WIB

Sample type

Jenis sampel : Hygiene Monitoring

Sample identity

Identitas sampel : Udara Area Ruang Trimming Product Fresh Breadcrumbs

Sample code

Kode sampel : 05162

Packaging

Kemasan : Petri Dish

Testing date

Tanggal pengujian : 29 August - 08 September, 2022

Report date

Tanggal terbit laporan : 18 January 2023

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005162.I.MFL-Rev-01)



No	Parameter <i>Parameter</i>	Result <i>Hasil</i>	Unit <i>Satuan</i>	Method <i>Metode</i>
1	Sampling (Biostage) **	-	-	IKM/P-18 Point D (Biostage)
2	Total Viable Particle of Bacteria **	1.9×10^3	cfu/m ³	IKM/P-18 Point D (Biostage)
3	<i>Total Viable Particle of Escherichia coli</i> **	< 1.0	cfu/m ³	IKM/P-18 Point D (Biostage)
4	<i>Total Viable Particle of Coliform</i> **	< 1.0	cfu/m ³	IKM/P-18 Point D (Biostage)
5	Total Viable Particle of Mold **	7.0×10^2	cfu/m ³	IKM/P-18 Point D (Biostage)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

"Food Safety is Honesty with Integrity"

Regards,

MBRIO Food Laboratory

Digitally signed by:

Ditandatangani secara digital oleh:

Azaria Sabrina

Technical Manager

Date: 9 February 2023

REPORT OF ANALYSIS

Laporan Hasil Uji

(2023-00005163.I.MFL-Rev-01)



Certificate Number

Nomor sertifikat

: 2023-00005163.I.MFL-Rev-01

Customer name

Nama pelanggan

: PT Berkat Cahaya Novena

Customer address

Alamat pelanggan

: Jl. Teratai RT 001 / RW 001, Kp. Cikoleang, Pabuaran, Gunung Sindur, Jawa Barat 16340 Indonesia

Receive date and time

Tanggal dan waktu penerimaan

: 29 August 2022; 19:30:00 WIB

Sample type

Jenis sampel

: Hygiene Monitoring

Sample identity

Identitas sampel

: Udara Area Ruang Packing Produk Dry Breadcrumbs

Sample code

Kode sampel

: 05163

Packaging

Kemasan

: Petri Dish

Testing date

Tanggal pengujian

: 29 August - 08 September, 2022

Report date

Tanggal terbit laporan

: 18 January 2023

Result of analysis on the next page / Hasil uji di halaman selanjutnya

REPORT OF ANALYSIS
Laporan Hasil Uji
(2023-00005163.I.MFL-Rev-01)



No	Parameter	Result	Unit	Method
	Parameter	Hasil	Satuan	Metode
1	Sampling (Biostage) **	-	-	IKM/P-18 Point D (Biostage)
2	Total Viable Particle of Bacteria **	3.4×10^3	cfu/m ³	IKM/P-18 Point D (Biostage)
3	<i>Total Viable Particle of Escherichia coli</i> **	< 1.0	cfu/m ³	IKM/P-18 Point D (Biostage)
4	<i>Total Viable Particle of Coliform</i> **	< 1.0	cfu/m ³	IKM/P-18 Point D (Biostage)
5	Total Viable Particle of Mold **	7.1×10^3	cfu/m ³	IKM/P-18 Point D (Biostage)

Note:

*) Corporate with other laboratories

**) Accredited ISO 17025:2017 by Komite Akreditasi Nasional (Indonesian Accreditation Body)

"Food Safety is Honesty with Integrity"

Regards,
MBRIO Food Laboratory

Digitally signed by:
Ditandatangani secara digital oleh:

Azaria Sabrina
Technical Manager
Date: 9 February 2023