

No : SIG.CL.IV.2022.26150957
Lamp : 1 Halaman
Perihal : Laporan Hasil Uji Laboratorium

Bogor, 26 April 2022

Kepada Yth.
PT. Berkas Cahaya Novena
Jalan Teratai Kp Cikoleang RT 001 RW 002
Pabuaran, Gunung Sindur, Bogor

Dengan hormat,
Berdasarkan surat order marketing nomor : SIG.MARK.F.IV.2022.010065, maka bersama ini kami sampaikan hasil uji analisis laboratorium

Demikian surat ini kami sampaikan semoga dapat dipergunakan sebagaimana mestinya.
Atas kerjasamanya yang baik kami mengucapkan terima kasih.

Hormat Kami,
PT. Saraswanti Indo Genetech



RB Ernesto Arya
GM
Sales & Marketing

RESULT OF ANALYSIS / LAPORAN HASIL UJI

I. Number / Nomor

1.1. Order No. / No. Order : SIG.MARK.F.IV.2022.010065
1.2. Certificate No. / No. sertifikat : SIG.LHP.IV.2022.261509571

II. Principal / Pelanggan

2.1. Name / Nama : PT. Berkat Cahaya Novena
2.2. Address / Alamat : Jalan Teratai Kp Cikoleang RT 001 RW 002
Pabuaran, Gunung Sindur, Bogor
2.3. Phone / Telepon : 085714127099
2.4. Contact Person / Personil Penghubung : Muthia Afifah

III. Sample / Contoh Uji

3.1. Sample Code / Kode Sampel : -
3.2. Batch Number / No Batch : -
3.3. Lot Number / No Lot : -
3.4. Packaging / Kemasan : -
3.5. Production Date / Tanggal Produksi : -
3.6. Expire Date / Tanggal Kadaluausa : -
3.7. Factory Name / Nama Pabrik : -
3.8. Factory Address / Alamat Pabrik : -
3.9. Trade Mark / Nama Dagang : OS 100 FR/OS 200 FR/OS 300 FR
3.10. Sample Name / Nama Sample : Fresh Orange Breadcrumbs
3.11. Other Information / Keterangan Lain : -
3.12. Date of Sampling / Tanggal Sampling : -
3.13. Sampling Location / Lokasi Sampling : -
3.14. Method Sampling / Metode Sampling : -
3.15. Personnel Sampling / Personil Sampling : -
3.16. Environmental Conditions / Kondisi Lingkungan : -
3.17. Date of Acceptance / Diterima : 14 April 2022
3.18. Date of Analysis / Tanggal Uji : 14 April 2022 - 26 April 2022
3.19. Type of Analysis / Jenis Uji : Terlampir

IV. Result / Hasil Uji

| No | Parameter | n | c | Result | m | M | Unit | Method |
|----|---------------------------|---|---|---------------------|-------------------|-----------------|------------|-----------------------------|
| 1 | Angka Lempeng Total (ALT) | 1 | 2 | 2.2x10 ² | 10 ⁴ | 10 ⁵ | colony / g | SNI ISO 4833-1 : 2015 |
| 2 | Angka Lempeng Total (ALT) | 2 | 2 | 1.0x10 ¹ | 10 ⁴ | 10 ⁵ | colony / g | SNI ISO 4833-1 : 2015 |
| 3 | Angka Lempeng Total (ALT) | 3 | 2 | 2.0x10 ¹ | 10 ⁴ | 10 ⁵ | colony / g | SNI ISO 4833-1 : 2015 |
| 4 | Angka Lempeng Total (ALT) | 4 | 2 | 3.6x10 ² | 10 ⁴ | 10 ⁵ | colony / g | SNI ISO 4833-1 : 2015 |
| 5 | Angka Lempeng Total (ALT) | 5 | 2 | <10 | 10 ⁴ | 10 ⁵ | colony / g | SNI ISO 4833-1 : 2015 |
| 6 | Enterobacteriaceae | 1 | 2 | <10 | 10 | 10 ² | colony / g | SNI ISO 21528-2:2017 |
| 7 | Enterobacteriaceae | 2 | 2 | <10 | 10 | 10 ² | colony / g | SNI ISO 21528-2:2017 |
| 8 | Enterobacteriaceae | 3 | 2 | <10 | 10 | 10 ² | colony / g | SNI ISO 21528-2:2017 |
| 9 | Enterobacteriaceae | 4 | 2 | <10 | 10 | 10 ² | colony / g | SNI ISO 21528-2:2017 |
| 10 | Enterobacteriaceae | 5 | 2 | <10 | 10 | 10 ² | colony / g | SNI ISO 21528-2:2017 |
| 11 | Salmonella sp. | 1 | 0 | Negative | Negative | NA | / 25 g | ISO 6579-1:2017/ Amd 1:2020 |
| 12 | Salmonella sp. | 2 | 0 | Negative | Negative | NA | / 25 g | ISO 6579-1:2017/ Amd 1:2020 |
| 13 | Salmonella sp. | 3 | 0 | Negative | Negative | NA | / 25 g | ISO 6579-1:2017/ Amd 1:2020 |
| 14 | Salmonella sp. | 4 | 0 | Negative | Negative | NA | / 25 g | ISO 6579-1:2017/ Amd 1:2020 |
| 15 | Salmonella sp. | 5 | 0 | Negative | Negative | NA | / 25 g | ISO 6579-1:2017/ Amd 1:2020 |
| 16 | Kapang Khamir | 1 | 2 | <10 | 5x10 ² | 10 ⁴ | colony / g | SNI ISO 21527-2 : 2012 |
| 17 | Kapang Khamir | 2 | 2 | <10 | 5x10 ² | 10 ⁴ | colony / g | SNI ISO 21527-2 : 2012 |
| 18 | Kapang Khamir | 3 | 2 | <10 | 5x10 ² | 10 ⁴ | colony / g | SNI ISO 21527-2 : 2012 |
| 19 | Kapang Khamir | 4 | 2 | <10 | 5x10 ² | 10 ⁴ | colony / g | SNI ISO 21527-2 : 2012 |
| 20 | Kapang Khamir | 5 | 2 | <10 | 5x10 ² | 10 ⁴ | colony / g | SNI ISO 21527-2 : 2012 |

n = Jumlah sampel yang diambil dan dianalisis

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m, M = Batas mikroba

c = Jumlah yang boleh melampaui batas mikroba untuk menentukan keberterimaan suatu produk pangan

Sesuai Peraturan Kepala Badan Pengawas Obat dan Makanan RI No 13 Tahun 2019.

Bogor, 26 April 2022

PT. Saraswanti Indo Genetech



Dwi Yulianto Laksono, S.Si
General Laboratory Manager