

**Client:** Reakiro Poland Sp. Z o.o.  
Pl. Jana Kilinskiego 2  
Rzerzow  
35-005  
POLAND

**Certificate Code:** AR-21-CC-590563-01  
**Page Number:** Page 1 of 1  
**Reported On:** 29/09/2021  
**PO reference:** 1040349  
**Reported By:** Hanin Bashir  
Analytical Services Manager

## Certificate of Analysis

|                        |                                                 |                     |            |
|------------------------|-------------------------------------------------|---------------------|------------|
| Sample number          | 444-2021-00124634                               | Received on         | 27/09/2021 |
| Your sample code       | 21-AQV-141                                      | Analysis started on | 28/09/2021 |
| Your sample reference  | MedKaya 6000mg CBD zero THC / 30 ml / LTSP 0921 |                     |            |
| Additional information | -                                               | Production date     | 15/09/2021 |
| Storage condition      | Ambient                                         | Product Code        | 30TINC6000 |
| Matrix                 | THC free CBD oil                                | Lot Number          | LTSP 0921  |

| Test Code | Analyte                               | Results Units | LOQ      | Method Ref. |
|-----------|---------------------------------------|---------------|----------|-------------|
| CCBD1     | Cannabichromene (CBC)                 | <0.0025 %     | 0.0025 % | CBD001      |
| CCBD1     | Cannabichromenic Acid (CBCA)          | <0.0025 %     | 0.0025 % | CBD001      |
| CCBD1     | Cannabicyclol (CBL)                   | <0.0025 %     | 0.0025 % | CBD001      |
| CCBD1     | Cannabidiol (CBD)                     | 20.4563 %     | 0.0025 % | CBD001      |
| CCBD1     | Cannabidiolic Acid (CBDA)             | <0.0025 %     | 0.0025 % | CBD001      |
| CCBD1     | Cannabidivarin (CBDV)                 | 0.0338 %      | 0.0025 % | CBD001      |
| CCBD1     | Cannabidivarinic Acid (CBDVA)         | <0.0025 %     | 0.0025 % | CBD001      |
| CCBD1     | Cannabigerol (CBG)                    | <0.0025 %     | 0.0025 % | CBD001      |
| CCBD1     | Cannabigerolic Acid (CBGA)            | <0.0025 %     | 0.0025 % | CBD001      |
| CCBD1     | Cannabinol (CBN)                      | <0.0025 %     | 0.0025 % | CBD001      |
| CCBD1     | Cannabinolic Acid (CBNA)              | <0.0025 %     | 0.0025 % | CBD001      |
| CCBD1     | Tetrahydrocannabinolic Acid (THCA)    | <0.0025 %     | 0.0025 % | CBD001      |
| CCBD1     | Tetrahydrocannabivarin (THCV)         | <0.0025 %     | 0.0025 % | CBD001      |
| CCBD1     | Tetrahydrocannabivarinic Acid (THCVA) | <0.0025 %     | 0.0025 % | CBD001      |
| CCBD1     | Total CBD (CBD+(CBDA x 0.877))        | 20.4563 %     |          | CBD001      |
| CCBD1     | Total THC (THC+ (THCA x 0.877))       | <0.0025 %     |          | CBD001      |
| CCBD1     | Δ8- Tetrahydrocannabinol (Δ8 -THC)    | <0.005 %      | 0.005 %  | CBD001      |
| CCBD1     | Δ9- Tetrahydrocannabinol (Δ9 -THC)    | <0.0025 %     | 0.0025 % | CBD001      |

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**Key:** cfu colony forming units  
< denotes less than  
> denotes greater than  
~ estimated value



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**Certificate Code:** AR-21-CC-590541-01

**Page Number:** Page 1 of 1

**Reported On:** 28/09/2021

**PO reference:** 1035879

**Reported By:** Stefan Kecojevic  
Analytical Services Manager

## Certificate of Analysis

|                        |                             |                     |            |
|------------------------|-----------------------------|---------------------|------------|
| Sample number          | 444-2021-00122198           | Received on         | 15/09/2021 |
| Your sample code       | 21-AQL-874                  | Analysis started on | 15/09/2021 |
| Your sample reference  | Dewaxed CBD Oil / LTSP 0921 |                     |            |
| Additional information | -                           | Production date     | 31/08/2021 |
| Storage condition      | Ambient                     | Product Code        | DW         |
| Matrix                 | Dewaxed CBD Oil             | Lot Number          | LTSP 0921  |

| Test Code | Analyte                           | Results | Units       | LOQ   | Method Ref. | <sup>1</sup> |
|-----------|-----------------------------------|---------|-------------|-------|-------------|--------------|
| UD007     | Ash                               | 0.7     | g/100 g     | 0.1   | Q/001       | UD           |
| UD017     | Carbohydrates (available)         | 75.05   | g/100 g     | 1     | Q/035       | UD           |
| UD001     | Crude Protein (Nx6.25) (Dumas)    | 0.5     | g/100 g     | 0.1   | Z/001       | UD           |
| UD771     | Energy value (kcal)               | 489     | kcal/100 g  | 0.1   | Q/035       | UD           |
| UD771     | Energy value (kJ)                 | 2052    | kJ/100 g    | 0.1   | Q/035       | UD           |
| UDFB1     | Monounsaturated fatty acids       | 2.36    | g/100 g     | 0.1   | CHROM/215   | UD           |
| UDFB1     | Polyunsaturated fatty acids       | 12.59   | g/100 g     | 0.1   | CHROM/215   | UD           |
| UDFB1     | Saturated fatty acids             | 4.55    | g/100 g     | 0.1   | CHROM/215   | UD           |
| UDFB1     | Trans Fatty Acids                 | < 0.1   | g/100 g     | 0.1   | CHROM/215   | UD           |
| UDFA1     | Trans fatty acids                 | <0.02   | g/100 g fat | 0.02  | CHROM/215   | UD           |
| UD08D     | Moisture                          | 3.0     | g/100 g     | 2     | H/091       | UD           |
| UD815     | Salt (via sodium x 2.5)           | < 0.025 | g/100 g     | 0.025 | ICP/003     | UD           |
| UD015     | Sodium                            | <0.01   | g/100 g     | 0.01  | ICP/003     | UD           |
| UD08W     | Fructose                          | <0.1    | g/100 g     | 0.1   | CHROM/344   | UD           |
| UD08W     | Galactose                         | <0.1    | g/100 g     | 0.1   | CHROM/344   | UD           |
| UD08W     | Glucose                           | <0.1    | g/100 g     | 0.1   | CHROM/344   | UD           |
| UD08W     | Lactose                           | <0.1    | g/100 g     | 0.1   | CHROM/344   | UD           |
| UD08W     | Maltose                           | <0.1    | g/100 g     | 0.1   | CHROM/344   | UD           |
| UD08W     | Sucrose                           | <0.1    | g/100 g     | 0.1   | CHROM/344   | UD           |
| UD08W     | Total sugars                      | <0.1    | g/100 g     | 0.1   | CHROM/344   | UD           |
| B7039     | Total Dietary Fibre (AOAC 991.43) | <0.5    | g/100 g     | 0.5   | H/085       | UD           |
| UD08C     | Total Fat                         | 20.8    | g/100 g     | 0.5   | H/090       | UD           |

<sup>1</sup>UD: analysis performed at EUDLWO

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**Page Number:** Page 1 of 1  
**Reported On:** 27/09/2021  
**PO reference:** 1035879  
**Reported By:** Giada Campini

## Certificate of Analysis

|                        |                             |                     |            |
|------------------------|-----------------------------|---------------------|------------|
| Sample number          | 444-2021-00122192           | Received on         | 15/09/2021 |
| Your sample code       | 21-AQL-873                  | Analysis started on | 19/09/2021 |
| Your sample reference  | Dewaxed CBD Oil / LTSP 0921 |                     |            |
| Additional information | -                           | Production date     | 31/08/2021 |
| Storage condition      | Ambient                     | Product Code        | DW         |
| Matrix                 | Dewaxed CBD Oil             | Lot Number          | LTSP 0921  |

| Test Code | Analyte                              | Results Units | LOQ | Method Ref. |
|-----------|--------------------------------------|---------------|-----|-------------|
| RMC21 †   | Aflatoxin B1                         | <0.1 µg/kg    | 0.1 |             |
| RMC21 †   | Aflatoxin B2                         | <0.1 µg/kg    | 0.1 |             |
| RMC21 †   | Aflatoxin G1                         | <0.1 µg/kg    | 0.1 |             |
| RMC21 †   | Aflatoxin G2                         | <0.1 µg/kg    | 0.1 |             |
| RMC21 †   | Total Aflatoxin (sum of B1,B2,G1,G2) | <0.4 µg/kg    | 0.4 |             |
| RMC30 †   | Ochratoxin A                         | <0.4 µg/kg    | 0.4 |             |

† Indicates that the analysis was subcontracted and accredited to ISO 17025

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PO Number **1035879**

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## Certificate Of Analysis

|                        |                                    |                     |                   |
|------------------------|------------------------------------|---------------------|-------------------|
| Sample number          | <b>444-2021-10086164</b>           | Received on         | <b>15/09/2021</b> |
| Your sample reference  | <b>Dewaxed CBD Oil / LTSP 0921</b> | Analysis Started on | <b>15/09/2021</b> |
|                        |                                    | Your sample code    | <b>21-AQL-871</b> |
| Additional information | -                                  | Production date     | <b>31/08/2021</b> |
| Storage condition      | <b>Ambient</b>                     | Product Code        | <b>DW</b>         |
| Matrix                 | <b>Dewaxed CBD Oil</b>             | Lot Number          | <b>LTSP 0921</b>  |

| Test Code | Analyte                  | Result             | SOP No.  |
|-----------|--------------------------|--------------------|----------|
| UMRQJ     | Aerobic Plate Count 30°C | < 10 cfu/g         | EUMM3.14 |
| UMWHQ     | Escherichia coli         | < 10 cfu/g         | EUMM3.25 |
|           | B-Glucuronidase+         |                    |          |
| UMRWB     | Moulds                   | < 10 cfu/g         | EUMM3.16 |
| ZMBSR     | Salmonella               | Not Detected /10 g | EUMM3.83 |
| UMRWB     | Yeast                    | < 10 cfu/g         | EUMM3.16 |



Reported validated by Hanin Bashir, Analytical Services Manager on 20/09/2021

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† Indicates that this test was subcontracted

\$ Indicates that this test was subcontracted to a UKAS accredited lab

\* Indicates that this parameter is not included in the UKAS accreditation schedule for the laboratory.

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**Certificate Code:** AR-21-CC-590653-01

**Page Number:** Page 1 of 3

**Reported On:** 01/10/2021

**PO reference:** 1035879

**Reported By:** Stefan Kecojevic  
Analytical Services Manager

## Certificate of Analysis

|                        |                             |                     |            |
|------------------------|-----------------------------|---------------------|------------|
| Sample number          | 444-2021-00122197           | Received on         | 15/09/2021 |
| Your sample code       | 21-AQL-876                  | Analysis started on | 19/09/2021 |
| Your sample reference  | Dewaxed CBD Oil / LTSP 0921 |                     |            |
| Additional information | -                           | Production date     | 31/08/2021 |
| Storage condition      | Ambient                     | Product Code        | DW         |
| Matrix                 | Dewaxed CBD Oil             | Lot Number          | LTSP 0921  |

| Test Code | Analyte                    | Results Units | LOQ | Method Ref. |
|-----------|----------------------------|---------------|-----|-------------|
| SP513     | † Acephate                 | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Amidithion               | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Azinphos-ethyl           | <0.5 mg/kg    | 0.5 |             |
| SP513     | † Azinphos-methyl          | <0.5 mg/kg    | 0.5 |             |
| SP513     | † Bomyl                    | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Bromfenvinphos           | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Bromophos-ethyl          | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Bromophos-methyl         | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Butamifos                | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Cadusafos                | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Carbophenothion          | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Carbophenothion-methyl   | <0.4 mg/kg    | 0.4 |             |
| SP513     | † Chlorfenvinphos          | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Chlormephos              | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Chlorpyrifos (-ethyl)    | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Chlorpyrifos-methyl      | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Chlorthion               | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Chlorthiophos            | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Coumaphos                | <0.5 mg/kg    | 0.5 |             |
| SP513     | † Crufomate                | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Cyanofenphos             | <0.4 mg/kg    | 0.4 |             |
| SP513     | † Cyanophos                | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Demeton-S-methyl         | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Demeton-S-methyl-sulfone | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Diazinon                 | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Dicapthon                | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Dichlofenthion           | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Dichlorvos               | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Dicrotophos              | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Dimefox                  | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Dimethoate               | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Dimethylvinphos          | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Dioxabenzofos            | <0.2 mg/kg    | 0.2 |             |
| SP513     | † Dioxathion               | <0.4 mg/kg    | 0.4 |             |

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**Certificate Code:** AR-21-CC-590653-01

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**Reported On:** 01/10/2021

**PO reference:** 1035879

**Reported By:** Stefan Kecojevic  
Analytical Services Manager

|       |   |                              |            |     |
|-------|---|------------------------------|------------|-----|
| SP513 | † | Disulfoton                   | <0.2 mg/kg | 0.2 |
| SP513 | † | Disulfoton-sulfon            | <0.2 mg/kg | 0.2 |
| SP513 | † | Ditalimfos                   | <0.2 mg/kg | 0.2 |
| SP513 | † | Edifenphos                   | <0.4 mg/kg | 0.4 |
| SP513 | † | EPN                          | <0.2 mg/kg | 0.2 |
| SP513 | † | Ethion                       | <0.2 mg/kg | 0.2 |
| SP513 | † | Ethoprophos                  | <0.2 mg/kg | 0.2 |
| SP513 | † | Etrimfos                     | <0.2 mg/kg | 0.2 |
| SP513 | † | Famophos                     | <0.4 mg/kg | 0.4 |
| SP513 | † | Fenamiphos                   | <0.4 mg/kg | 0.4 |
| SP513 | † | Fenchlorphos                 | <0.2 mg/kg | 0.2 |
| SP513 | † | Fenitrothion                 | <0.2 mg/kg | 0.2 |
| SP513 | † | Fensulfothion                | <0.2 mg/kg | 0.2 |
| SP513 | † | Fensulfothion-oxon-sulfone   | <0.5 mg/kg | 0.5 |
| SP513 | † | Fenthion                     | <0.2 mg/kg | 0.2 |
| SP513 | † | Fenthion-oxon-sulfone        | <0.4 mg/kg | 0.4 |
| SP513 | † | Fenthion-sulfone             | <0.4 mg/kg | 0.4 |
| SP513 | † | Fonofos                      | <0.2 mg/kg | 0.2 |
| SP513 | † | Formothion                   | <0.2 mg/kg | 0.2 |
| SP513 | † | Fosthietan                   | <0.2 mg/kg | 0.2 |
| SP513 | † | Heptenophos                  | <0.2 mg/kg | 0.2 |
| SP513 | † | Iodofenphos                  | <0.2 mg/kg | 0.2 |
| SP513 | † | Iprobenfos                   | <0.2 mg/kg | 0.2 |
| SP513 | † | Isocarbofos                  | <0.2 mg/kg | 0.2 |
| SP513 | † | Isofenphos                   | <0.2 mg/kg | 0.2 |
| SP513 | † | Isofenphos-methyl            | <0.2 mg/kg | 0.2 |
| SP513 | † | Isoxathion                   | <0.5 mg/kg | 0.5 |
| SP513 | † | Leptophos                    | <0.4 mg/kg | 0.4 |
| SP513 | † | Malaoxon                     | <0.2 mg/kg | 0.2 |
| SP513 | † | Malathion                    | <0.2 mg/kg | 0.2 |
| SP513 | † | Mecarbam                     | <0.2 mg/kg | 0.2 |
| SP513 | † | Mephosfolan                  | <0.2 mg/kg | 0.2 |
| SP513 | † | Methacrifos                  | <0.2 mg/kg | 0.2 |
| SP513 | † | Methamidophos                | <0.2 mg/kg | 0.2 |
| SP513 | † | Methodathion                 | <0.2 mg/kg | 0.2 |
| SP513 | † | Mevinphos                    | <0.2 mg/kg | 0.2 |
| SP513 | † | Monocrotophos                | <0.2 mg/kg | 0.2 |
| SP513 | † | Morphothion                  | <0.4 mg/kg | 0.4 |
| SP513 | † | N-Desethyl-pirimiphos-methyl | <0.2 mg/kg | 0.2 |
| SP513 | † | Omethoate                    | <0.2 mg/kg | 0.2 |
| SP513 | † | Oxydemeton-methyl            | <0.4 mg/kg | 0.4 |
| SP513 | † | Paraoxon-ethyl               | <0.2 mg/kg | 0.2 |
| SP513 | † | Paraoxon-methyl              | <0.2 mg/kg | 0.2 |
| SP513 | † | Parathion-ethyl              | <0.2 mg/kg | 0.2 |
| SP513 | † | Parathion-methyl             | <0.2 mg/kg | 0.2 |
| SP513 | † | Phenkapton                   | <0.4 mg/kg | 0.4 |
| SP513 | † | Phenthoate                   | <0.2 mg/kg | 0.2 |

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**Page Number:** Page 3 of 3

**Reported On:** 01/10/2021

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**Reported By:** Stefan Kecojevic  
Analytical Services Manager

|       |                       |              |     |
|-------|-----------------------|--------------|-----|
| SP513 | † Phorate             | <0.4 mg/kg   | 0.4 |
| SP513 | † Phorate-sulfone     | <0.4 mg/kg   | 0.4 |
| SP513 | † Phorate-sulfoxide   | <0.4 mg/kg   | 0.4 |
| SP513 | † Phosalone           | <0.4 mg/kg   | 0.4 |
| SP513 | † Phosfolan           | <0.2 mg/kg   | 0.2 |
| SP513 | † Phosmet             | <0.4 mg/kg   | 0.4 |
| SP513 | † Phosphamidon        | <0.2 mg/kg   | 0.2 |
| SP513 | † Pirimiphos-ethyl    | <0.2 mg/kg   | 0.2 |
| SP513 | † Pirimiphos-methyl   | <0.2 mg/kg   | 0.2 |
| SP513 | † Profenofos          | <0.2 mg/kg   | 0.2 |
| SP513 | † Propetamphos        | <0.2 mg/kg   | 0.2 |
| SP513 | † Prothiofos          | <0.2 mg/kg   | 0.2 |
| SP513 | † Prothoate           | <0.2 mg/kg   | 0.2 |
| SP513 | † Pyraclofos          | <0.4 mg/kg   | 0.4 |
| SP513 | † Pyrazophos          | <0.4 mg/kg   | 0.4 |
| SP513 | † Pyridaphenthion     | <0.2 mg/kg   | 0.2 |
| SP513 | † Pyrimitate          | <0.2 mg/kg   | 0.2 |
| SP513 | † Quinalphos          | <0.2 mg/kg   | 0.2 |
| SP513 | † Quintiofos          | <0.2 mg/kg   | 0.2 |
| SP513 | † Screened pesticides | Not Detected |     |
| SP513 | † Sulfotep            | <0.2 mg/kg   | 0.2 |
| SP513 | † Sulprofos           | <0.4 mg/kg   | 0.4 |
| SP513 | † TEPP                | <0.2 mg/kg   | 0.2 |
| SP513 | † Terbufos            | <0.2 mg/kg   | 0.2 |
| SP513 | † Tetrachlorvinphos   | <0.2 mg/kg   | 0.2 |
| SP513 | † Thiometon           | <0.2 mg/kg   | 0.2 |
| SP513 | † Thionazin           | <0.2 mg/kg   | 0.2 |
| SP513 | † Tolclofos-methyl    | <0.2 mg/kg   | 0.2 |
| SP513 | † Triamiphos          | <0.4 mg/kg   | 0.4 |
| SP513 | † Triazophos          | <0.2 mg/kg   | 0.2 |
| SP513 | † Trichlorfon         | <0.5 mg/kg   | 0.5 |
| SP513 | † Trichloronat        | <0.2 mg/kg   | 0.2 |

† Indicates that the analysis was subcontracted and accredited to ISO 17025

Opinions and interpretations within this report are outside our accreditation scope.

Pass/Fail criteria or other comments where shown are based on specifications agreed with client or Eurofins general limits and do not take in to account measurement of uncertainty, unless stated

Unless otherwise stated, all results are expressed on a sample as received basis.

This certificate of analysis shall not be reproduced except in full, without the written permission of the laboratory.

**Key:** cfu colony forming units

< denotes less than

> denotes greater than

~ estimated value

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