



12423 NE Whitaker Way
 Portland, OR 97230
 503-254-1794



Report Number: 20-005580/D01.R01
Report Date: 06/15/2020
ORELAP#: OR100028
Purchase Order:
Received: 06/02/20 12:51

This is an amended version of report# 20-005580/D01.R00.
 Reason: Correction to residual solvent data.

Customer: NW Natural Goods
Product identity: BEV - LM 020127
Client/Metric ID: .
Laboratory ID: 20-005580-0001 **Sample Date:** 06/02/20

Summary

Potency:

| Analyte per can | Result | Limits | Units | Status | |
|-----------------|--------|--------|-----------|--------|--------------------------------------|
| CBC per can | 0.384 | | mg/362.1g | | CBD-Total per can 26.0 mg/362.1g |
| CBD per can | 26.0 | | mg/362.1g | | THC-Total per can <LOQ |
| | | | | | (Reported in milligrams per serving) |

Residual Solvents:

All analytes passing and less than LOQ.

Pesticides:

| Analyte | Result (mg/kg) | Limits (mg/kg) | Status |
|--|------------------------|----------------|--------|
| Multi-Residue Pesticide Profile ¹ | < LOQ for all analytes | | |

Metals:

Less than LOQ for all analytes.

Microbiology:

Less than LOQ for all analytes.

Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of NELAP and the Columbia Laboratories quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be retained for a maximum of 30 days from the receipt date unless prior arrangements have been made.



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Customer: NW Natural Goods

Product identity: BEV - LM 020127
Client/Metric ID: .
Sample Date: 06/02/20
Laboratory ID: 20-005580-0001
Relinquished by: Brian Ramos
Temp: 4.9 °C
Serving Size: 1 can (355ml) (362.1 g)

Sample Results

| Potency per can | Method J AOAC 2015 V98-6 (mod) | Batch: 2004691 | Analyze: 6/4/20 3:02:00 PM | | |
|------------------------------------|--------------------------------|----------------|----------------------------|-------|-------|
| Analyte | Result | Limits | Units | LOQ | Notes |
| CBC per can | 0.384 | | mg/362.1g | 0.359 | |
| CBC-A per can | < LOQ | | mg/362.1g | 0.359 | |
| CBC-Total per can | < LOQ | | mg/362.1g | 0.675 | |
| CBD per can | 26.0 | | mg/362.1g | 0.359 | |
| CBD-A per can | < LOQ | | mg/362.1g | 0.359 | |
| CBD-Total per can | 26.0 | | mg/362.1g | 0.675 | |
| CBDV per can | < LOQ | | mg/362.1g | 0.359 | |
| CBDV-A per can | < LOQ | | mg/362.1g | 0.359 | |
| CBDV-Total per can | < LOQ | | mg/362.1g | 0.671 | |
| CBG per can | < LOQ | | mg/362.1g | 0.359 | |
| CBG-A per can | < LOQ | | mg/362.1g | 0.359 | |
| CBG-Total per can | < LOQ | | mg/362.1g | 0.671 | |
| CBL per can | < LOQ | | mg/362.1g | 0.359 | |
| CBN per can | < LOQ | | mg/362.1g | 0.359 | |
| Δ8-THC per can | < LOQ | | mg/362.1g | 0.359 | |
| Δ9-THC per can | < LOQ | | mg/362.1g | 0.359 | |
| THC-A per can | < LOQ | | mg/362.1g | 0.359 | |
| THC-Total per can | < LOQ | | mg/362.1g | 0.675 | |
| THCV per can | < LOQ | | mg/362.1g | 0.359 | |
| THCV-A per can | < LOQ | | mg/362.1g | 0.359 | |
| THCV-Total per can | < LOQ | | mg/362.1g | 0.675 | |
| Total Cannabinoids per can* | 26.4 | | mg/362.1g | | |

| Microbiology | | | | | | | | |
|-------------------------|--------|--------|-------|-----|---------|----------|-------------------------|-------|
| Analyte | Result | Limits | Units | LOQ | Batch | Analyze | Method | Notes |
| E.coli | < LOQ | | cfu/g | 10 | 2004549 | 06/04/20 | AOAC 991.14 (Petrifilm) | X |
| Total Coliforms | < LOQ | | cfu/g | 10 | 2004549 | 06/04/20 | AOAC 991.14 (Petrifilm) | X |
| Mold (RAPID Petrifilm) | < LOQ | | cfu/g | 10 | 2004546 | 06/04/20 | AOAC 2014.05 (RAPID) | X |
| Yeast (RAPID Petrifilm) | < LOQ | | cfu/g | 10 | 2004546 | 06/04/20 | AOAC 2014.05 (RAPID) | X |

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| Solvents | | Method EPA5021A | | | | Units µg/g | Batch 2004859 | Analyze 06/15/20 09:11 AM | | | |
|--------------------|--------|-----------------|------|--------|-------|-------------------------|---------------|---------------------------|------|--------|-------|
| Analyte | Result | Limits | LOQ | Status | Notes | Analyte | Result | Limits | LOQ | Status | Notes |
| 1,4-Dioxane | < LOQ | 380 | 100 | pass | | 2-Butanol | < LOQ | 5000 | 200 | pass | |
| 2-Ethoxyethanol | < LOQ | 160 | 30.0 | pass | | 2-Methylbutane | < LOQ | | 200 | | |
| 2-Methylpentane | < LOQ | | 30.0 | | | 2-Propanol (IPA) | < LOQ | 5000 | 200 | pass | |
| 2,2-Dimethylbutane | < LOQ | | 30.0 | | | 2,2-Dimethylpropane | < LOQ | | 200 | | |
| 2,3-Dimethylbutane | < LOQ | | 30.0 | | | 3-Methylpentane | < LOQ | | 30.0 | | |
| Acetone | < LOQ | 5000 | 200 | pass | | Acetonitrile | < LOQ | 410 | 100 | pass | |
| Benzene | < LOQ | 2.00 | 1.00 | pass | | Butanes (sum) | < LOQ | 5000 | 400 | pass | |
| Cyclohexane | < LOQ | 3880 | 200 | pass | | Ethyl acetate | < LOQ | 5000 | 200 | pass | |
| Ethyl benzene | < LOQ | | 200 | | | Ethyl ether | < LOQ | 5000 | 200 | pass | |
| Ethylene glycol | < LOQ | 620 | 200 | pass | | Ethylene oxide | < LOQ | 50.0 | 30.0 | pass | |
| Hexanes (sum) | < LOQ | 290 | 150 | pass | | Isopropyl acetate | < LOQ | 5000 | 200 | pass | |
| Isopropylbenzene | < LOQ | 70.0 | 30.0 | pass | | m,p-Xylene | < LOQ | | 200 | | |
| Methanol | < LOQ | 3000 | 200 | pass | | Methylene chloride | < LOQ | 600 | 200 | pass | |
| Methylpropane | < LOQ | | 200 | | | n-Butane | < LOQ | | 200 | | |
| n-Heptane | < LOQ | 5000 | 200 | pass | | n-Hexane | < LOQ | | 30.0 | | |
| n-Pentane | < LOQ | | 200 | | | o-Xylene | < LOQ | | 200 | | |
| Pentanes (sum) | < LOQ | 5000 | 600 | pass | | Propane | < LOQ | 5000 | 200 | pass | |
| Tetrahydrofuran | < LOQ | 720 | 100 | pass | | Toluene | < LOQ | 890 | 100 | pass | |
| Total Xylenes | < LOQ | | 400 | | | Total Xylenes and Ethyl | < LOQ | 2170 | 600 | pass | |

| Pesticides | | Method AOAC 2007.01 & EN 15662 (mod) | | | | Units mg/kg | Batch 2004707 | Analyze 06/05/20 11:10 AM | | | |
|--|------------------------|--------------------------------------|--------|-------|--|-------------|---------------|---------------------------|--|--|--|
| Analyte | Result | Limits | Status | Notes | | | | | | | |
| Multi-Residue Pesticide Profile ¹ | < LOQ for all analytes | | | | | | | | | | |

| Metals | | | | | | | | | |
|---------|--------|--------|-------|---------|---------|----------|---------------------|-------|--|
| Analyte | Result | Limits | Units | LOQ | Batch | Analyze | Method | Notes | |
| Arsenic | < LOQ | | mg/kg | 0.00199 | 2004642 | 06/03/20 | AOAC 2013.06 (mod.) | X | |
| Cadmium | < LOQ | | mg/kg | 0.00199 | 2004642 | 06/03/20 | AOAC 2013.06 (mod.) | X | |
| Lead | < LOQ | | mg/kg | 0.00199 | 2004642 | 06/03/20 | AOAC 2013.06 (mod.) | X | |
| Mercury | < LOQ | | mg/kg | 0.00099 | 2004642 | 06/03/20 | AOAC 2013.06 (mod.) | X | |

| Nutrition | | | | | | | | | |
|---------------------------|--------|--------|--------|-------|---------|----------|--------------------|-------|--|
| Analyte | Result | Limits | Units | LOQ | Batch | Analyze | Method | Notes | |
| Moisture (Loss on Drying) | 99.7 | | g/100g | 0.10 | 2004628 | 06/02/20 | AOAC 925.10 (mod.) | X | |
| Water Activity | 0.991 | | Aw | 0.030 | 2004592 | 06/02/20 | AOAC 978.18 | X | |

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These test results are representative of the individual sample selected and submitted by the client.

Abbreviations

Limits: Action Levels per OAR-333-007-0400, OAR-333-007-0210, OAR-333-007-0220

Limit(s) of Quantitation (LOQ): The minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence.

† = Analyte not NELAP accredited.

Units of Measure

cfu/g = Colony forming units per gram

g = Gram

g/100g = Grams per 100 Grams

µg/g = Microgram per gram

mg/kg = Milligram per kilogram = parts per million (ppm)

mg/362.1g = Milligram per 362.1g

% = Percentage of sample

Aw = Water Activity

% wt = µg/g divided by 10,000

Glossary of Qualifiers

X: Not ORELAP accredited.

Approved Signatory

Derrick Tanner
General Manager



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Cannabis Multi-Residue Profile, Limits of Quantitation

| Compound | LOQ (mg/kg) | Compound | LOQ (mg/kg) | Compound | LOQ (mg/kg) |
|-------------------------------|-------------|-------------------------|-------------|---------------------------|-------------|
| Abamectin | 0.100 | CIPC | 1.000 | Endrin | 0.100 |
| Acephate | 0.100 | Clethodim | 0.050 | EPN | 0.050 |
| Acequinocyl | 0.100 | Clethodim Sulfone | 0.050 | EPTC | 0.100 |
| Acetamiprid | 0.020 | Clethodim Sulfoxide | 0.050 | Esfenvalerate/Fenvalerate | 0.200 |
| Acetochlor | 0.100 | Clofentazine | 0.020 | Etaconazole | 0.100 |
| Acrinathrin | 0.100 | Clomazone | 0.020 | Ethalfuralin | 0.100 |
| Alachlor | 0.100 | Clothianidin | 0.200 | Ethiofencarb | 0.050 |
| Aldicarb | 0.100 | Coumaphos | 0.050 | Ethion | 0.200 |
| Aldicarb sulfoxide | 0.100 | Crotoxyphos | 0.020 | Ethirimol | 0.100 |
| Aldoxycarb (Aldicarb-sulfone) | 0.100 | Cyanazine | 0.020 | Ethofumesate | 0.050 |
| Aldrin | 0.100 | Cyanofenphos | 0.020 | Ethoprophos | 0.020 |
| Ametocrtadin | 0.020 | Cyantranilprole | 0.050 | Etofenprox | 0.020 |
| Ametryn | 0.500 | Cyazofamid | 0.020 | Etoxazole | 0.020 |
| Aspon | 0.100 | Cycloate | 0.100 | Etridiazole | 0.100 |
| Asulam | 0.100 | Cyfluthrin | 0.200 | Etrimfos | 0.020 |
| Atrazine | 0.100 | Cyhalothrin, lambda | 0.200 | Famoxadone | 0.200 |
| Atrazine-desethyl | 0.100 | Cymoxanil | 0.050 | Famphur | 0.100 |
| Azinphos-ethyl | 0.020 | Cypermethrin | 0.200 | Fenamidone | 0.020 |
| Azinphos-methyl | 0.020 | Cyprodinil | 0.100 | Fenamiphos | 0.020 |
| Azoxystrobin | 0.020 | Dacthal | 0.100 | Fenamiphos sulfone | 0.020 |
| Benalaxyl | 0.020 | Daminozide | 0.100 | Fenamiphos sulfoxide | 0.020 |
| Bendiocarb | 0.020 | DCPMU | 0.050 | Fenazaquin | 0.100 |
| Benfluralin | 0.100 | DDD, o,p'- | 0.100 | Fenbuconazole | 0.100 |
| Benoxacor | 0.050 | DDD, p,p'- | 0.100 | Fenchlorphos | 0.100 |
| Bensulide | 0.050 | DDE, o,p'- | 0.100 | Fenchlorphos-oxon | 0.100 |
| BHC alpha isomer | 0.100 | DDE, p,p'- | 0.100 | Fenhexamid | 0.100 |
| BHC beta isomer | 0.100 | DDT, o,p'- | 0.100 | Fenitrothion | 0.100 |
| BHC delta isomer | 0.500 | DDT, p,p'- | 0.100 | Fenobucarb | 0.050 |
| Bifenazate | 0.020 | DEF (Tribufos) | 0.100 | Fenoxycarb | 0.020 |
| Bifenthrin | 0.020 | Deltamethrin | 0.100 | Fenpropathrin | 0.050 |
| Boscalid | 0.020 | Desmedipham | 0.100 | Fenpyroximate | 0.020 |
| Bromophos-ethyl | 0.100 | Diallate | 0.100 | Fenson | 0.100 |
| Bromophos-methyl | 0.200 | Diazinon | 0.020 | Fensulfthion | 0.020 |
| Bromopropylate | 0.100 | Diazoxon | 0.100 | Fensulfthion oxon | 0.020 |
| Bromuconazole | 0.100 | Dichlobenil | 0.100 | Fensulfthion sulfone | 0.100 |
| Bupirimate | 0.020 | Dichlofluanid | 0.100 | Fensulfthion-oxon-sulfone | 0.020 |
| Buprofezin | 0.050 | Dichlorvos | 0.100 | Fenthion | 0.050 |
| Butachlor | 0.500 | Diclobutrazol | 0.050 | Fenthion oxon | 0.020 |
| Butralin | 0.200 | Dicofol | 0.100 | Fenthion oxon sulfone | 0.100 |
| Butylate | 0.100 | Dicrotophos | 0.050 | Fenthion oxon sulfoxide | 0.020 |
| Cadusafos | 0.020 | Dieldrin | 0.100 | Fenthion sulfone | 0.050 |
| Captan | 1.000 | Diethofencarb | 0.020 | Fenuron | 0.020 |
| Carbaryl | 0.050 | Diethyltoluamide (DEET) | 0.050 | Fipronil | 0.100 |
| Carbendazim | 0.100 | Difenoconazole | 0.100 | Flonicamid | 0.100 |
| Carbofuran | 0.020 | Dimethenamid | 0.050 | Fluchloralin | 0.100 |
| Carbophenothion | 0.200 | Dimethoate | 0.050 | Flucythrinate | 0.100 |
| Carboxin | 0.020 | Dimethomorph | 0.020 | Fludioxonil | 0.200 |
| Carfentrazone-ethyl | 0.100 | Diniconazole | 0.200 | Flufenacet | 0.020 |
| Chlorantranilprole | 0.020 | Dinotefuran | 0.200 | Flumioxazin | 0.100 |
| Chlordane, cis- | 0.200 | Dioxathion | 0.100 | Fluometuron | 0.020 |
| Chlordane, trans- | 0.200 | Diphenamid | 0.020 | Fluopicolide | 0.050 |
| Chlorfenapyr | 0.500 | Diphenylamine | 0.100 | Fluopyram | 0.020 |
| Chlorfenson | 0.200 | Disulfoton | 0.100 | Fluoxastrobin | 0.050 |
| Chlorfenvinphos | 0.050 | Disulfoton sulfone | 0.100 | Flupyradifurone | 0.020 |
| Chlorobenzilate | 0.100 | Disulfoton sulfoxide | 0.100 | Fluridone | 0.100 |
| Chloroneb | 0.200 | Diuron | 0.050 | Flusilazole | 0.020 |
| Chlorpyrifos | 0.050 | Edifenphos | 0.050 | Flutolanil | 0.020 |
| Chlorpyrifos-methyl | 0.200 | Endosulfan alpha | 0.200 | Flutriafol | 0.020 |
| | | Endosulfan beta | 0.200 | Fluvalinate, tau- | 0.100 |
| | | Endosulfan sulfate | 0.100 | Fluxapyroxad | 0.020 |



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Cannabis Multi-Residue Profile, Limits of Quantitation

| Compound | LOQ (mg/kg) | Compound | LOQ (mg/kg) | Compound | LOQ (mg/kg) |
|----------------------|-------------|-------------------------------|-------------|--------------------------|-------------|
| Fomesafen | 0.100 | Mexacarbate | 0.020 | Propamocarb | 0.050 |
| Fonofos | 0.100 | MGK 264 | 0.020 | Propanil | 0.050 |
| Forchlorfenuron | 0.050 | Mirex | 0.100 | Propargite | 0.050 |
| Formetanate | 0.050 | Molinate | 0.050 | Propazine | 0.020 |
| Furathiocarb | 0.020 | Monocrotophos | 0.100 | Propetamphos | 0.050 |
| Heptachlor | 0.100 | Monolinuron | 0.020 | Propham | 0.050 |
| Heptachlor epoxide | 0.100 | Myclobutanil | 0.050 | Propiconazole | 0.050 |
| Heptenophos | 0.100 | Naled | 0.100 | Propoxur | 0.050 |
| Hexachlorobenzene | 0.100 | Napropamide | 0.050 | Propoxycarbazone Na | 0.050 |
| Hexaconazole | 0.100 | Neburon | 0.020 | Propyzamide | 0.050 |
| Hexazinone | 0.100 | Nitrapyrin | 0.100 | Prothiofos | 0.100 |
| Hexythiazox | 0.020 | Norflurazon | 0.050 | Pyraclostrobin | 0.020 |
| Imazalil | 0.100 | Omethoate | 0.100 | Pyrazophos | 0.050 |
| Imidacloprid | 0.100 | O-Phenylphenol | 0.100 | Pyrethrins | 0.050 |
| Indaziflam | 0.020 | Oxadixyl | 0.100 | Pyridaben | 0.020 |
| Indoxacarb | 0.020 | Oxamyl | 0.100 | Pyridafol | 0.100 |
| Iprobenfos | 0.100 | Oxamyl-oxime | 0.100 | Pyridate | 0.020 |
| Iprodione | 0.100 | Oxychlordan | 0.100 | Pyrimethanil | 0.050 |
| Isobenzan | 0.100 | Oxydemeton-Methyl | 0.100 | Pyriproxifen | 0.020 |
| Isocarbophos | 0.500 | Oxythioquinox | 0.200 | Pyroxasulfone | 0.020 |
| Isodrin | 0.100 | Pacllobutrazol | 0.050 | Pyroxsulam | 0.020 |
| Isfenphos | 0.050 | Paraoxon-ethyl | 0.020 | Quinalphos | 0.050 |
| Isfenphos-methyl | 0.020 | Paraoxon-methyl | 0.100 | Quinoxyfen | 0.050 |
| Isfenphos oxon | 0.050 | Parathion ethyl | 0.100 | Quintozene (PCNB) | 0.200 |
| Isoprocarb | 0.020 | Parathion methyl | 0.200 | Resmethrin | 0.050 |
| Isopropalin | 0.200 | Penconazole | 0.050 | Rotenone | 0.050 |
| Isoprothiolane | 0.050 | Pendimethalin | 0.050 | S421 | 0.100 |
| Isoproturon | 0.050 | Penflufen | 0.020 | Simazine | 0.100 |
| Isoxaben | 0.050 | Pentachloroaniline | 0.100 | Simetryn | 0.200 |
| Isoxaflutole | 0.050 | Pentachloroanisole | 0.100 | Spinetoram | 0.020 |
| Kresoxim-methyl | 0.050 | Pentachlorobenzene (PCB) | 0.100 | Spinosad | 0.050 |
| Lactofen | 0.500 | Pentachlorothioanisole (PCTA) | 0.100 | Spirodiclofen | 0.100 |
| Lenacil | 0.100 | Penthiopyrad | 0.020 | Spiromesifen | 0.050 |
| Lindane (gamma BHC) | 0.100 | Permethrin | 0.050 | Spirotetramat | 0.050 |
| Linuron | 0.020 | Perthane | 0.100 | Spiroxamine | 0.020 |
| Malaaxon | 0.050 | Phenmedipham | 0.050 | Sulfotep | 0.050 |
| Malathion | 0.050 | Phenthoate | 0.050 | Sulfoxaflor | 0.050 |
| Mandipropamid | 0.020 | Phorate | 0.050 | Sulprofos | 0.020 |
| Mecarbam | 0.020 | Phorate Sulfone | 0.050 | Tebuconazole | 0.100 |
| Mepanipyrim | 0.050 | Phorate Sulfoxide | 0.050 | Tebufenozide | 0.020 |
| Merphos | 0.500 | Phosalone | 0.050 | Tebuthiuron | 0.020 |
| Metalaxyl | 0.050 | Phosmet | 0.100 | Tecnazene | 0.100 |
| Metaldehyde | 0.050 | Phosphamidon | 0.050 | Tefluthrin | 0.100 |
| Metconazole | 0.100 | Phoxim | 0.050 | Terbufos | 0.020 |
| Methacrifos | 0.100 | Pinoxaden | 0.020 | Terbufos sulfone | 0.050 |
| Methamidophos | 0.050 | Piperonyl butoxide | 0.050 | Terbufos sulfoxide | 0.050 |
| Methidathion | 0.050 | Pirimicarb | 0.020 | Terbuthylazine | 0.020 |
| Methiocarb | 0.050 | Pirimiphos-methyl | 0.050 | Terbutryn | 0.020 |
| Methiocarb sulfone | 0.100 | Pirimiphos-ethyl | 0.020 | Tetrachlorvinphos | 0.050 |
| Methiocarb sulfoxide | 0.100 | Prallethrin | 0.100 | Tetraconazole | 0.050 |
| Methomyl | 0.100 | Prochloraz | 0.020 | Tetradifon | 0.200 |
| Methoxychlor | 0.100 | Procymidone | 0.100 | Tetramethrin | 0.050 |
| Methoxyfenozide | 0.020 | Profenofos | 0.100 | Tetrasul | 0.100 |
| Metobromuron | 0.050 | Profluralin | 0.100 | Thiabendazole | 0.100 |
| Metolachlor | 0.100 | Promecarb | 0.050 | Thiabendazole, 5-hydroxy | 0.100 |
| Metolcarb | 0.050 | Prometon | 0.100 | Thiacloprid | 0.050 |
| Metrafenone | 0.050 | Prometryn | 0.020 | Thiamethoxam | 0.100 |
| Metribuzin | 0.100 | Propachlor | 0.020 | Thiobencarb | 0.050 |
| Mevinphos | 0.100 | | | Thiodicarb | 0.050 |
| | | | | Thiophanate-methyl | 0.050 |



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Cannabis Multi-Residue Profile, Limits of Quantitation

| Compound | LOQ (mg/kg) | Compound | LOQ (mg/kg) | Compound | LOQ (mg/kg) |
|------------------|-------------|--------------|-------------|-----------------|-------------|
| Tolclofos-methyl | 0.100 | Triazophos | 0.020 | Trifloxystrobin | 0.020 |
| Triforin | 0.100 | Tolyfluanid | 0.050 | Triticonazole | 0.050 |
| Tralkoxydim | 0.100 | Tridiphane | 0.500 | Vinclozolin | 0.100 |
| Triadimefon | 0.050 | Triflumizole | 0.020 | Zoxamide | 0.020 |
| Triallate | 0.100 | Trifluralin | 0.100 | | |

LOQ = Limit of Quantitation, mg/kg

Factors affecting the LOQ include instrumentation sensitivity for a particular analyte, sample size, moisture content (percent solids) of the sample, effectiveness of the cleanup on the sample extract, and especially the type of sample matrix.