USEPA KERR LAB
919 Kerr Research Dr.
Ada, OK 74820

8ME801SF
80A866SF
8IR235SF

# ANALYTICAL SAMPLE RECORD

(For samples to be submitted to Shaw Env.)

RICK WILKEN



**Technical Directive #:** EPA GP 363

**Project Name:** Pauillion Groundwater

For Shaw Env. use only — Sample Received on: 4/19/12 at: 1:30 pm — Received by: T. Johnson, T. Thompson & T. Perry
Log-in by: T. Johnson, T. Thompson & T. Perry — Date: 4/19/12 — Sample STAD Set Number: 6051

**SAMPLE INFORMATION:** ( Matrix: W = Water, S/S = Soil/Sediment, O = Others; Container types: G = Glass, P = Plastic, O = Others)

**ANALYSES / PARAMETERS (Number of containers and type, e.g., 2G, 3P, etc.)**

| # | Sample I.D. | Sample Collection Date | Sample Collection Time | Sample Matrix (use the codes) | Total Number of Containers | Metals | dissolved gases | RSKSOP-259 | RSKSOP-112 | Anions | Nutrients | DIC/TIC DOC/TOC | Isotopes-H2O | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | FieldBlk 2 | 4/18/12 | 9:00 A | W | ~~15~~ 14 | 2P | 2G | 2G | 2G | 1P | 1P | 4G | ~~1G~~ | metals: filtered / unfiltered < HNO3 preserved |
| 2 | EquipBlk 2 | 4/18/12 | 10:00 A | W | 14 | 2P | 2G | 2G | 2G | 1P | 1P | 4G | — | Nutrients: H2SO4 Preserved |
| 3 | TripBlk 2 | 4/18/12 | 1:00 P | W | 4 | — | 2G | 2G | — | — | — | — | — | DOC: H3PO4 preserved |
| 4 | PGDW05-0412 | 4/18/12 | 12:00 P | W | 15 | 2P | 2G | 2G | 2G | 1P | 1P | 4G | 1G | RSKSOP-259: TSP preserved |
| 5 | | | | | | | | | | | | | | RSKSOP-112: NaOH preserve |
| 6 | | | | | | | | | | | | | | Dissolved gases: TSP preserved |
| 7 | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | | | |
| 11 | | | | | | | | | | | | | | |
| 12 | | | | | | | | | | | | | | |
| 13 | | | | | | | | | | | | | | |
| 14 | | | | | | | | | | | | | | |
| 15 | | | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | | | |
| 17 | | | | | | | | | | | | | | |
| 18 | | | | | | | | | | | | | | |
| 19 | | | | | | | | | | | | | | |
| 20 | | | | | | | | | | | | | | |

Sample Submitted by: Rick Wilken Date: 4/18/2012

Remarks:

EPAPAV0048815

# Analytical Sample ID Report

**Site Name:** Pavillion Groundwater

ID or Work Request: 8ME801SF, EPA GP363, 8IR235SF, 8OA866SF
Originator: Wilkin

Sample Set: 6511
Date Received: 4/19/2012
Date Logged: 4/19/2012
Log-in by: Thompson, Tiffany

General Sample Set Comments

| Sample ID | SampleName | Date Collected | Matrix | DIC - Aqueous | DOC - Shimadzu | GC-dissolved gases (C1-C4) | GC/MS-VOA headspace (BTEXX | HPLC-volatile acids (C2-C4) | ICP-MS (standard suite)-analys | ICP-MS (standard suite)-with d | ICP-OES (standard suite)-analy | ICP-OES (standard suite)-with | Isotope Ratio-Picarro CRDS | Multiple Anion by CE - Cl & S | Multiple Anion by Lachat - NO | Single Anion by CE - Br | Single Anion by CE - Fl | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6511-01 | FieldBlk 2 | 04/18/2012 | W | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | 1 | 1 | 1 | 1 | |
| 6511-02 | EquipBlk 2 | 04/18/2012 | W | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | 1 | 1 | 1 | 1 | |
| 6511-03 | TripBlk 2 | 04/18/2012 | W | | | 1 | 1 | | | | | | | | | | | |
| 6511-04 | PGDW05-0412 | 04/18/2012 | W | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |

EPAPAV0048816

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# Internal Chain of Custody Sample Sheet

(For samples submitted to Shaw Env. and Infra. Inc.)



**Technical Directive #:** 8OA866SF

**Project Name:** Pavillion Groundwater

For Shaw Env. use only **Sample Received on:** 4/19/2012 **Time:** 1:30 PM **Received by:** T. Johnston/T.Thompson/T. Perry

**Log-in by:** T. Johnston/T.Thompson/T. Perry **Date:** 4/19/2012 **Time:** 1:30 PM **Location:** lab 125 **STAD Sample Set Number:** 6511

**SAMPLE INFORMATION:** ( **Matrix:** W = Water, S/S = Soil/Sediment, O = Others; **Container types:** G = Glass, P = Plastic, O = Others)

**ANALYSES / PARAMETERS (Number of containers and type, e.g., 2G, 3P, etc.)**

Sample Submitted by: Rick Wilkin Date: 4/18/2012

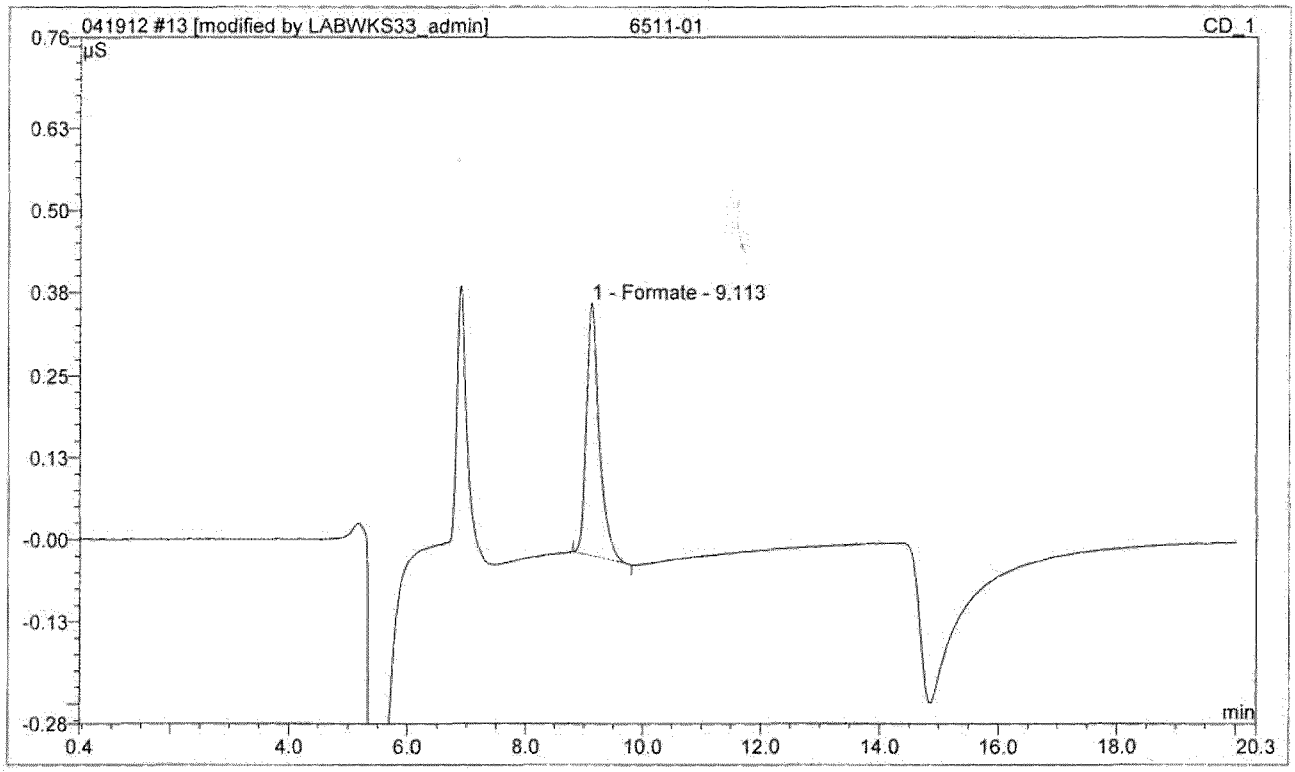
Remarks:

| # | Sample I.D. | Sample Collection Information Date | Time | Sample Matrix (use the codes) | Total Number of Containers | LMWA | | | | | | | | Comments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | FieldBlk 2 | 4/18/2012 | 9:00 AM | W | 2 | X | | | | | | | | |
| 2 | EquipBlk 2 | 4/18/2012 | 10:00 AM | W | 2 | X | | | | | | | | |
| 3 | TripBlk 2 | 4/18/2012 | 1:00 PM | W | | | | | | | | | | |
| 4 | PGDW05-0412 | 4/18/2012 | 12:00 PM | W | 2 | X | | | | | | | | |
| 5 | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | |
| 10 | | | | | | | | | | | | | | |
| 11 | | | | | | | | | | | | | | |
| 12 | | | | | | | | | | | | | | |
| 13 | | | | | | | | | | | | | | |
| 14 | | | | | | | | | | | | | | |
| 15 | | | | | | | | | | | | | | |
| 16 | | | | | | | | | | | | | | |
| 17 | | | | | | | | | | | | | | |
| 18 | | | | | | | | | | | | | | |
| 19 | | | | | | | | | | | | | | |
| 20 | | | | | | | | | | | | | | |
| 21 | | | | | | | | | | | | | | |
| 22 | | | | | | | | | | | | | | |
| 23 | | | | | | | | | | | | | | |
| 24 | | | | | | | | | | | | | | |
| 25 | | | | | | | | | | | | | | |
| 26 | | | | | | | | | | | | | | |

| | | | | | | |
|---|---|---|---|---|---|---|
| Reliquished by: [signature] | Date/Time: 4/19/12 3:55pm | Location: 125 | → | Received by: [signature] | Date/Time: 4/19/12 4:05pm | Location: MBCTR2 |
| Reliquished by: | Date/Time: | Location: | → | Received by: | Date/Time: | Location: |
| Reliquished by: | Date/Time: | Location: | → | Received by: | Date/Time: | Location: |
| Reliquished by: | Date/Time: | Location: | → | Received by: | Date/Time: | Location: |
| Reliquished by: | Date/Time: | Location: | → | Received by: | Date/Time: | Location: |

## 13 6511-01

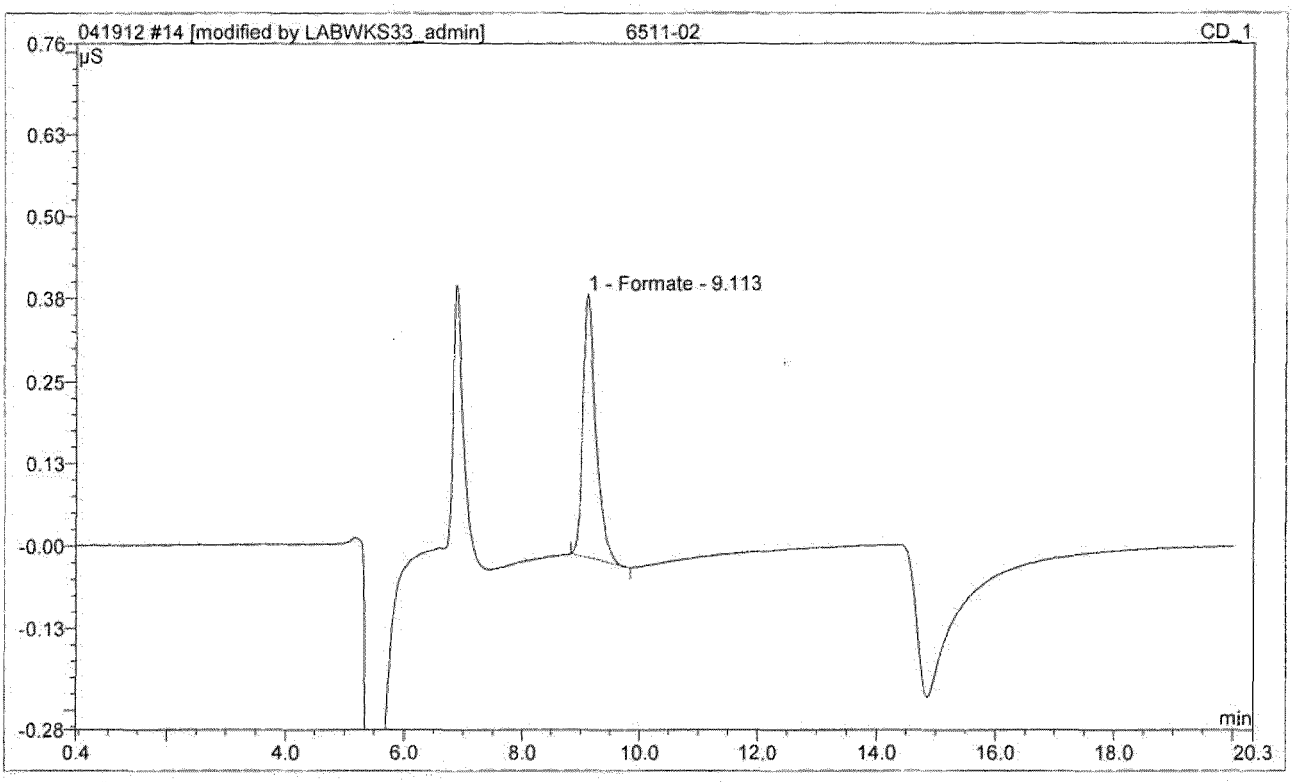
| | | | |
|---|---|---|---|
| *Sample Name:* | **6511-01** | *Injection Volume:* | **25.0** |
| *Vial Number:* | **6** | *Channel:* | **CD_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **n.a.** |
| *Control Program:* | **ICE AS1 Program** | *Bandwidth:* | **n.a.** |
| *Quantif. Method:* | **ICE AS1 Method New 1 over Y** | *Dilution Factor:* | **1.0000** |
| *Recording Time:* | **4/19/2012 19:22** | *Sample Weight:* | **1.0000** |
| *Run Time (min):* | **20.00** | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height µS | Area µS*min | Rel.Area % | Amount mg/L | Type |
|---|---|---|---|---|---|---|---|
| 1 | 9.11 | Formate | 0.383 | 0.0977038975 | 100.00 | 1.769 | BMB* |
| **Total:** | | | 0.383 | 0.098 | 100.00 | 1.769 | |

## 14 6511-02

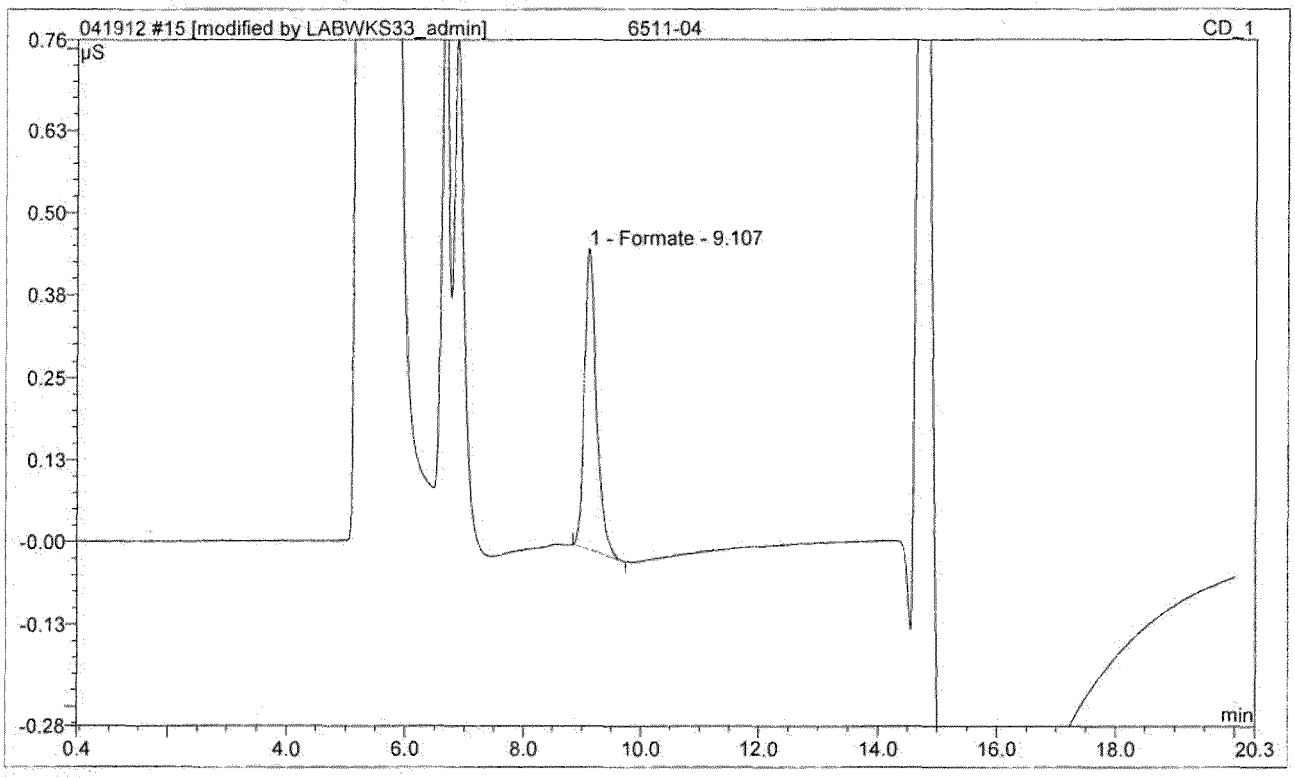
| | | | |
|---|---|---|---|
| *Sample Name:* | **6511-02** | *Injection Volume:* | **25.0** |
| *Vial Number:* | **7** | *Channel:* | **CD_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **n.a.** |
| *Control Program:* | **ICE AS1 Program** | *Bandwidth:* | **n.a.** |
| *Quantif. Method:* | **ICE AS1 Method New 1 over Y** | *Dilution Factor:* | **1.0000** |
| *Recording Time:* | **4/19/2012 19:45** | *Sample Weight:* | **1.0000** |
| *Run Time (min):* | **20.00** | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height µS | Area µS*min | Rel.Area % | Amount mg/L | Type |
|---|---|---|---|---|---|---|---|
| 1 | 9.11 | Formate | 0.399 | 0.1013022308 | 100.00 | 1.834 | BMB* |
| **Total:** | | | 0.399 | 0.101 | 100.00 | 1.834 | |

## 15 6511-04

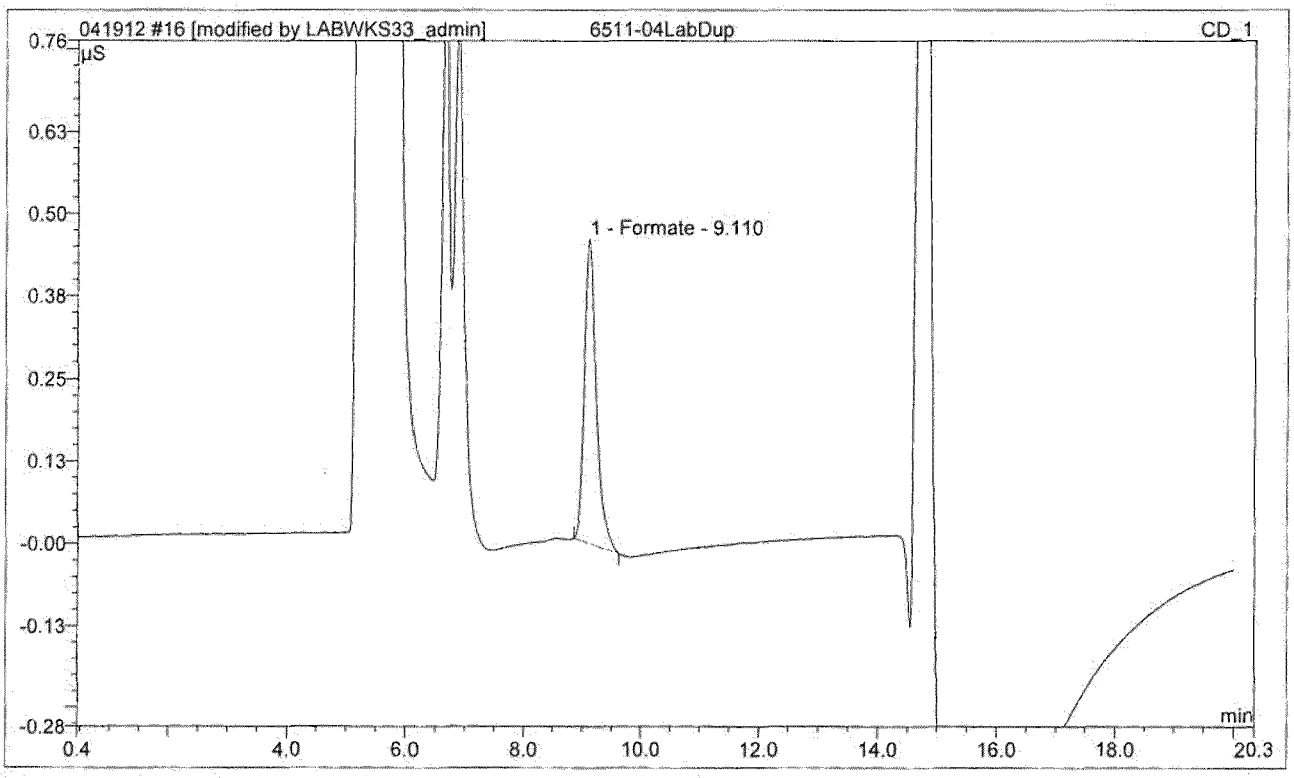
| | | | |
|---|---|---|---|
| *Sample Name:* | **6511-04** | *Injection Volume:* | **25.0** |
| *Vial Number:* | **8** | *Channel:* | **CD_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **n.a.** |
| *Control Program:* | **ICE AS1 Program** | *Bandwidth:* | **n.a.** |
| *Quantif. Method:* | **ICE AS1 Method New 1 over Y** | *Dilution Factor:* | **1.0000** |
| *Recording Time:* | **4/19/2012 20:09** | *Sample Weight:* | **1.0000** |
| *Run Time (min):* | **20.00** | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height µS | Area µS*min | Rel.Area % | Amount mg/L | Type |
|---|---|---|---|---|---|---|---|
| 1 | 9.11 | Formate | 0.457 | 0.1084963639 | 100.00 | 1.962 | BMB* |
| **Total:** | | | 0.457 | 0.108 | 100.00 | 1.962 | |

# 16 6511-04LabDup

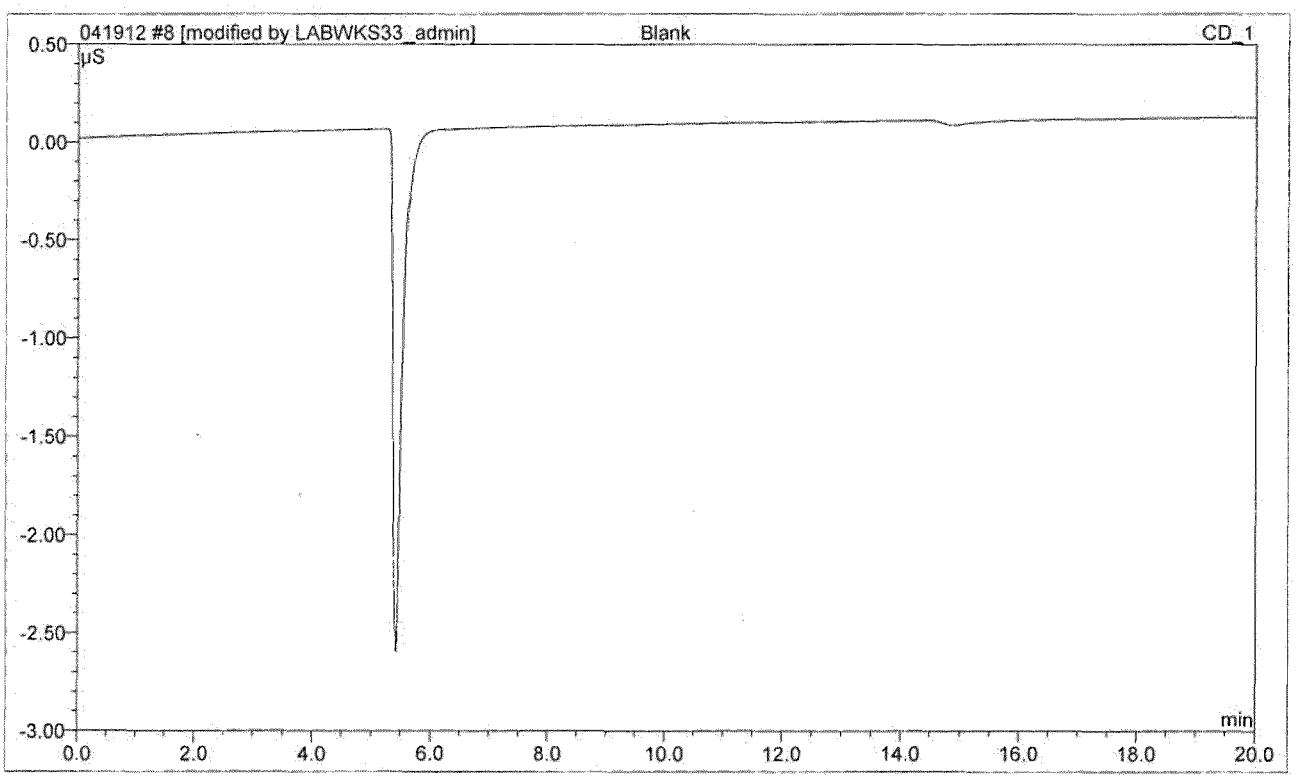
| | | | |
|---|---|---|---|
| *Sample Name:* | **6511-04LabDup** | *Injection Volume:* | **25.0** |
| *Vial Number:* | **9** | *Channel:* | **CD_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **n.a.** |
| *Control Program:* | **ICE AS1 Program** | *Bandwidth:* | **n.a.** |
| *Quantif. Method:* | **ICE AS1 Method New 1 over Y** | *Dilution Factor:* | **1.0000** |
| *Recording Time:* | **4/19/2012 20:33** | *Sample Weight:* | **1.0000** |
| *Run Time (min):* | **20.00** | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height µS | Area µS*min | Rel.Area % | Amount mg/L | Type |
|---|---|---|---|---|---|---|---|
| 1 | 9.11 | Formate | 0.462 | 0.1094838806 | 100.00 | 1.979 | BMB* |
| **Total:** | | | 0.462 | 0.109 | 100.00 | 1.979 | |

# 8 Blank

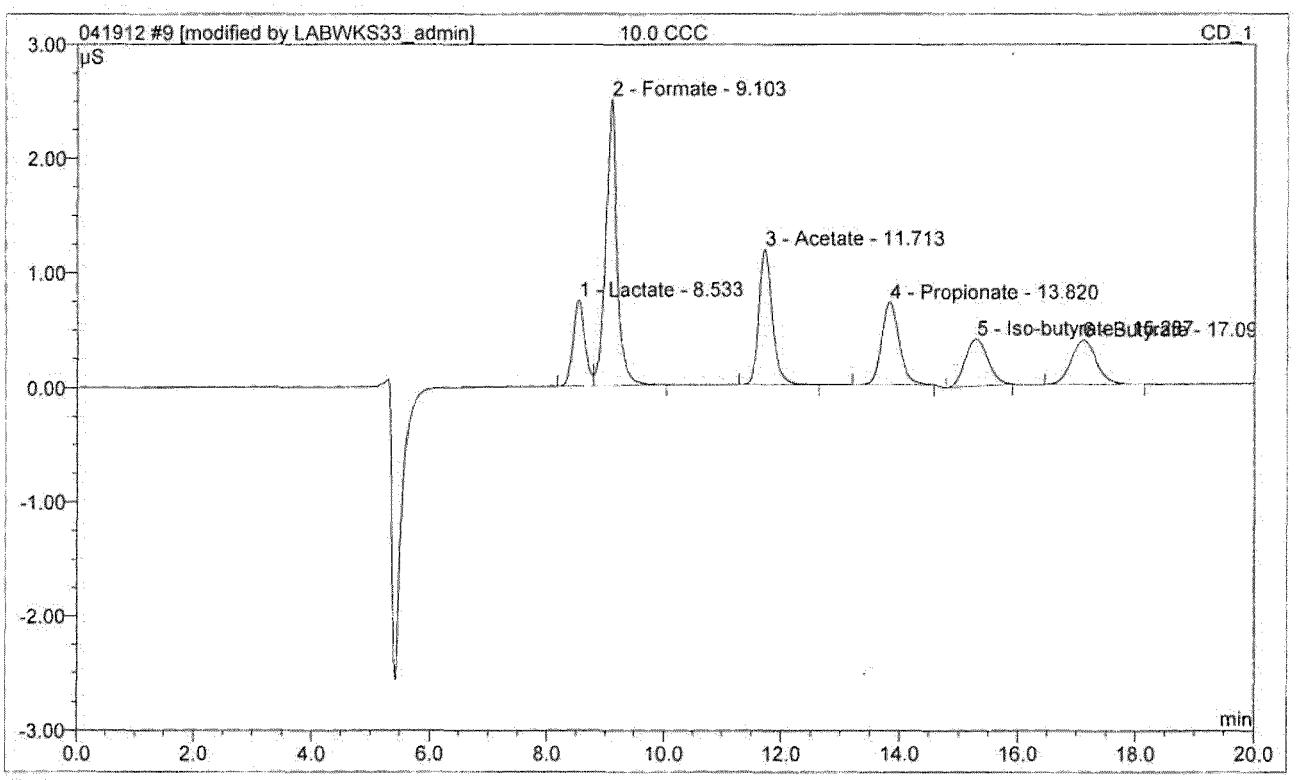
| | | | |
|---|---|---|---|
| *Sample Name:* | **Blank** | *Injection Volume:* | **25.0** |
| *Vial Number:* | **1** | *Channel:* | **CD_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **n.a.** |
| *Control Program:* | **ICE AS1 Program** | *Bandwidth:* | **n.a.** |
| *Quantif. Method:* | **ICE AS1 Method New 1 over Y** | *Dilution Factor:* | **1.0000** |
| *Recording Time:* | **4/19/2012 17:23** | *Sample Weight:* | **1.0000** |
| *Run Time (min):* | **20.00** | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height µS | Area µS*min | Rel.Area % | Amount mg/L | Type |
|---|---|---|---|---|---|---|---|
| Total: | | | 0.000 | 0.000 | 0.00 | 0.000 | |

# 9 10.0 CCC

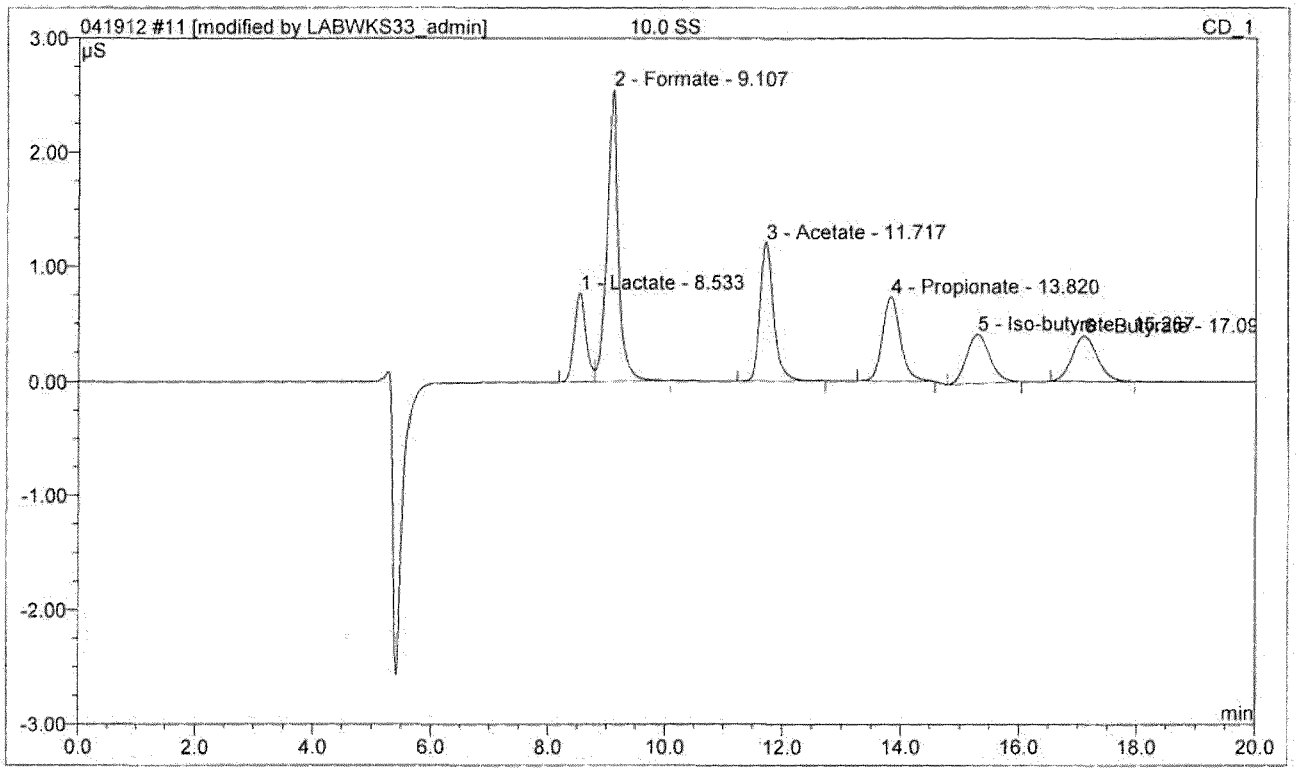
| | | | |
|---|---|---|---|
| *Sample Name:* | **10.0 CCC** | *Injection Volume:* | **25.0** |
| *Vial Number:* | **2** | *Channel:* | **CD_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **n.a.** |
| *Control Program:* | **ICE AS1 Program** | *Bandwidth:* | **n.a.** |
| *Quantif. Method:* | **ICE AS1 Method New 1 over Y** | *Dilution Factor:* | **1.0000** |
| *Recording Time:* | **4/19/2012 17:47** | *Sample Weight:* | **1.0000** |
| *Run Time (min):* | **20.00** | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height µS | Area µS*min | Rel.Area % | Amount mg/L | Type |
|---|---|---|---|---|---|---|---|
| 1 | 8.53 | Lactate | 0.747 | 0.1739184623 | 10.39 | 9.313 | BM |
| 2 | 9.10 | Formate | 2.496 | 0.5590985025 | 33.40 | 9.995 | MB |
| 3 | 11.71 | Acetate | 1.179 | 0.3130596254 | 18.70 | 9.981 | BM |
| 4 | 13.82 | Propionate | 0.712 | 0.2500285437 | 14.94 | 10.351 | BMB |
| 5 | 15.29 | Iso-butyrate | 0.410 | 0.1839445954 | 10.99 | 10.189 | BMB* |
| 6 | 17.09 | Butyrate | 0.383 | 0.1936670284 | 11.57 | 10.346 | BMB |
| **Total:** | | | 5.927 | 1.674 | 100.00 | 60.177 | |

# 11 10.0 SS

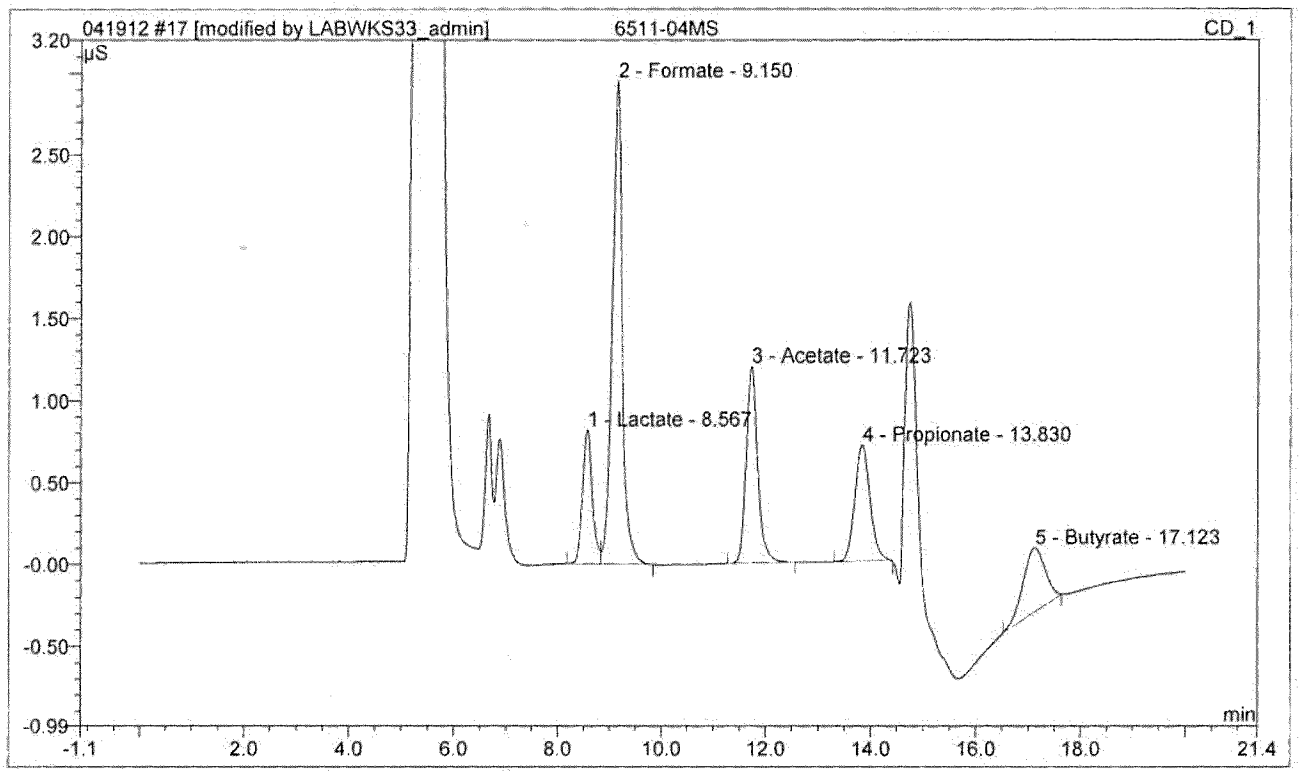
| | | | |
|---|---|---|---|
| *Sample Name:* | **10.0 SS** | *Injection Volume:* | **25.0** |
| *Vial Number:* | **4** | *Channel:* | **CD_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **n.a.** |
| *Control Program:* | **ICE AS1 Program** | *Bandwidth:* | **n.a.** |
| *Quantif. Method:* | **ICE AS1 Method New 1 over Y** | *Dilution Factor:* | **1.0000** |
| *Recording Time:* | **4/19/2012 18:34** | *Sample Weight:* | **1.0000** |
| *Run Time (min):* | **20.00** | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height µS | Area µS*min | Rel.Area % | Amount mg/L | Type |
|---|---|---|---|---|---|---|---|
| 1 | 8.53 | Lactate | 0.767 | 0.1781240122 | 10.43 | 9.538 | BM |
| 2 | 9.11 | Formate | 2.541 | 0.5686361856 | 33.30 | 10.166 | MB |
| 3 | 11.72 | Acetate | 1.206 | 0.3205278086 | 18.77 | 10.219 | BMB |
| 4 | 13.82 | Propionate | 0.726 | 0.2535696103 | 14.85 | 10.497 | BM |
| 5 | 15.29 | Iso-butyrate | 0.422 | 0.1925495285 | 11.28 | 10.663 | BMB* |
| 6 | 17.10 | Butyrate | 0.388 | 0.1941874284 | 11.37 | 10.374 | BM |
| **Total:** | | | 6.051 | 1.708 | 100.00 | 61.457 | |

## 17 6511-04MS

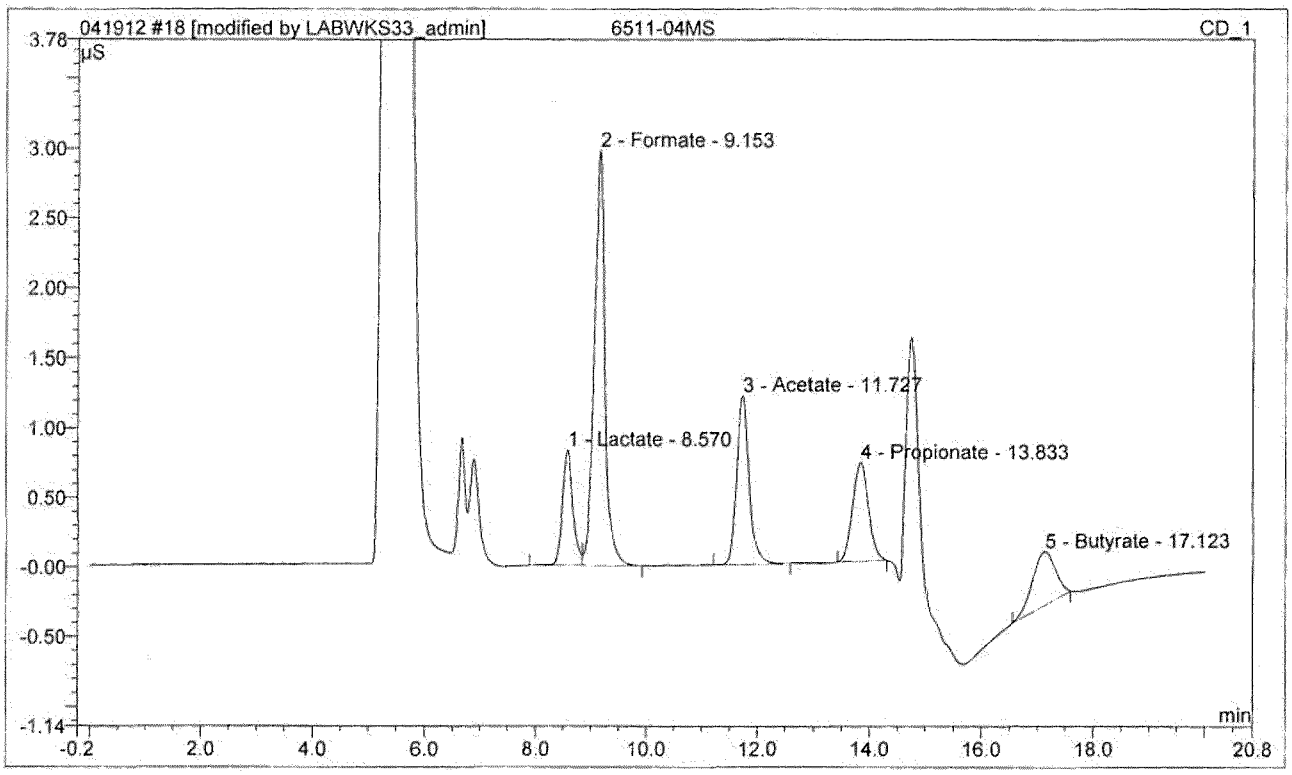
| | | | |
|---|---|---|---|
| *Sample Name:* | **6511-04MS** | *Injection Volume:* | **25.0** |
| *Vial Number:* | **10** | *Channel:* | **CD_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **n.a.** |
| *Control Program:* | **ICE AS1 Program** | *Bandwidth:* | **n.a.** |
| *Quantif. Method:* | **ICE AS1 Method New 1 over Y** | *Dilution Factor:* | **1.0000** |
| *Recording Time:* | **4/19/2012 20:56** | *Sample Weight:* | **1.0000** |
| *Run Time (min):* | **20.00** | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height µS | Area µS*min | Rel.Area % | Amount mg/L | Type |
|---|---|---|---|---|---|---|---|
| 1 | 8.57 | Lactate | 0.820 | 0.1790183121 | 11.35 | 9.586 | BM * |
| 2 | 9.15 | Formate | 2.952 | 0.6562198668 | 41.60 | 11.727 | MB* |
| 3 | 11.72 | Acetate | 1.202 | 0.3108311921 | 19.71 | 9.910 | BMB |
| 4 | 13.83 | Propionate | 0.710 | 0.2389181940 | 15.15 | 9.892 | BM |
| 5 | 17.12 | Butyrate | 0.392 | 0.1924045285 | 12.20 | 10.279 | BMB* |
| Total: | | | 6.077 | 1.577 | 100.00 | 51.394 | |

## 18 6511-04MS D

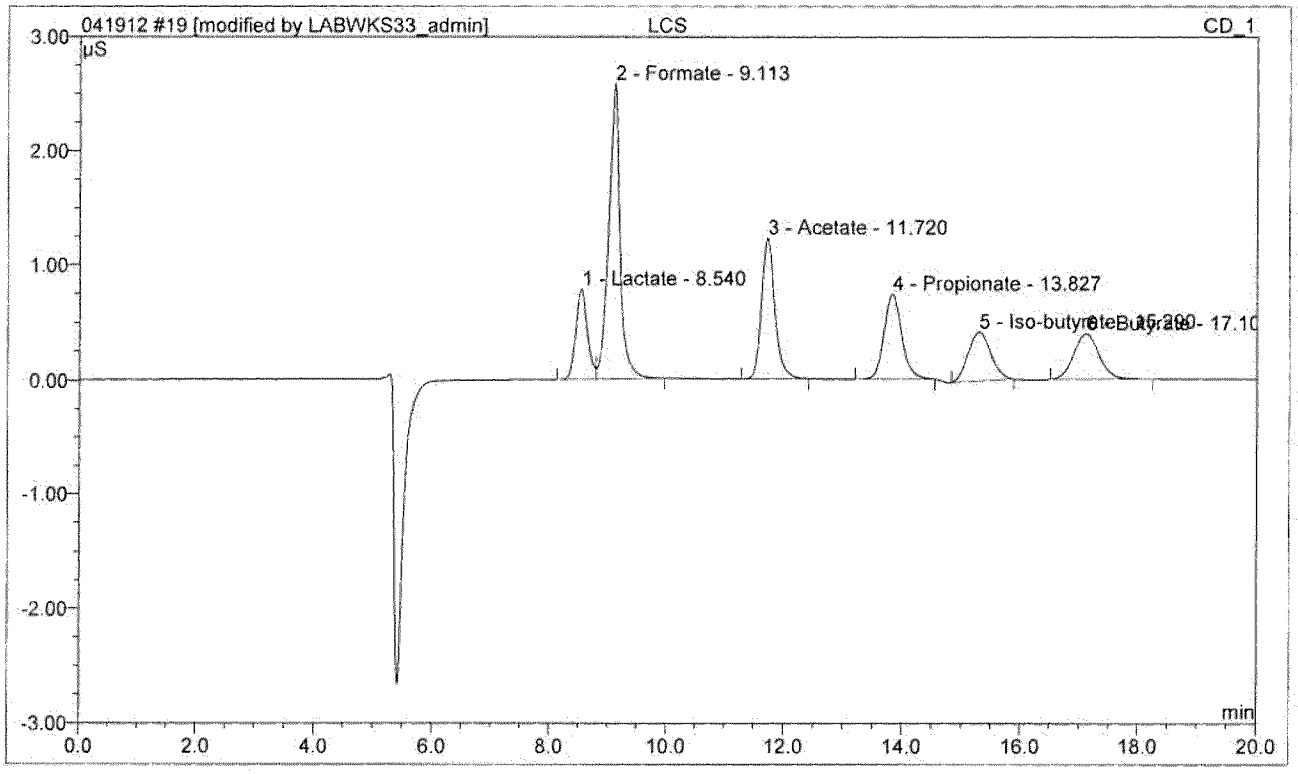
| | | | |
|---|---|---|---|
| *Sample Name:* | **6511-04MS** | *Injection Volume:* | **25.0** |
| *Vial Number:* | **11** | *Channel:* | **CD_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **n.a.** |
| *Control Program:* | **ICE AS1 Program** | *Bandwidth:* | **n.a.** |
| *Quantif. Method:* | **ICE AS1 Method New 1 over Y** | *Dilution Factor:* | **1.0000** |
| *Recording Time:* | **4/19/2012 21:20** | *Sample Weight:* | **1.0000** |
| *Run Time (min):* | **20.00** | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height µS | Area µS*min | Rel.Area % | Amount mg/L | Type |
|---|---|---|---|---|---|---|---|
| 1 | 8.57 | Lactate | 0.835 | 0.1842924787 | 11.65 | 9.868 | BM * |
| 2 | 9.15 | Formate | 2.975 | 0.6628280666 | 41.89 | 11.845 | MB* |
| 3 | 11.73 | Acetate | 1.218 | 0.3153480920 | 19.93 | 10.054 | BMB |
| 4 | 13.83 | Propionate | 0.712 | 0.2350610274 | 14.85 | 9.732 | BMB* |
| 5 | 17.12 | Butyrate | 0.388 | 0.1849555287 | 11.69 | 9.882 | BMB* |
| **Total:** | | | 6.128 | 1.582 | 100.00 | 51.382 | |

# 19 LCS

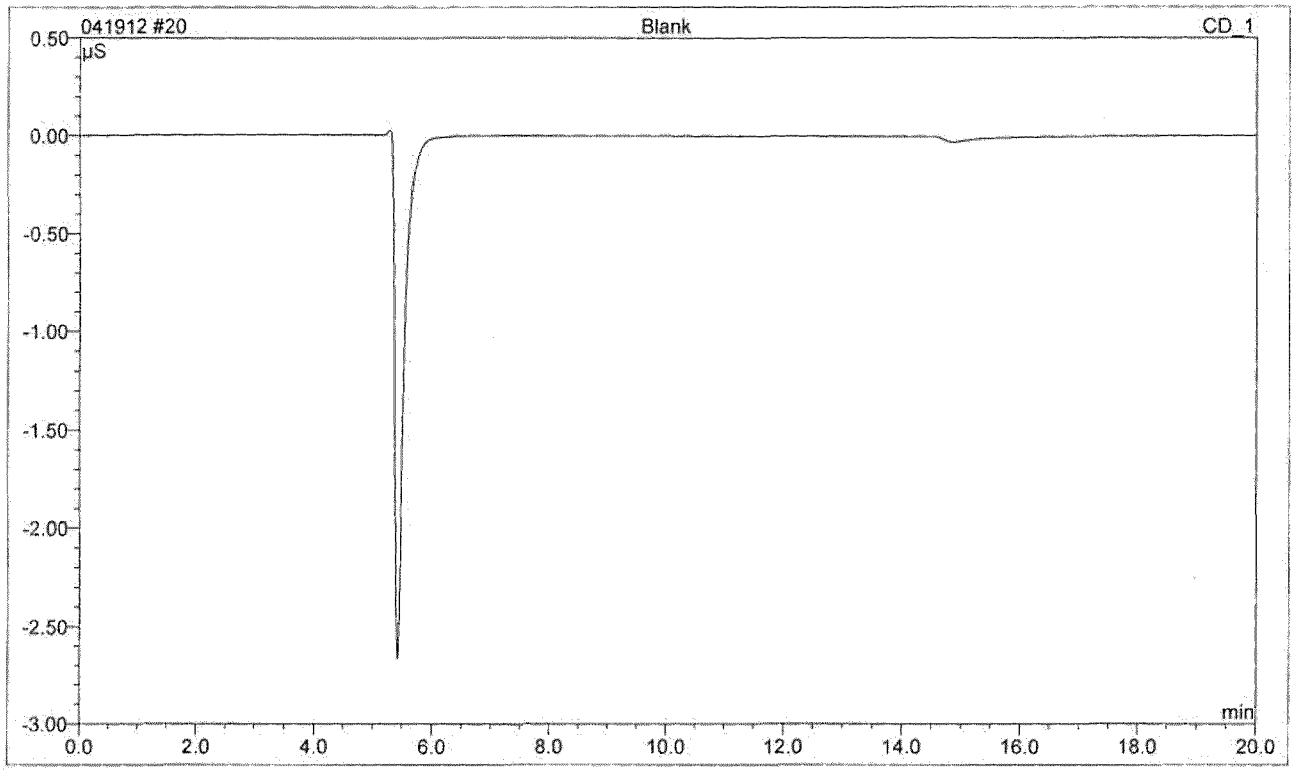
| | | | |
|---|---|---|---|
| *Sample Name:* | **LCS** | *Injection Volume:* | **25.0** |
| *Vial Number:* | **12** | *Channel:* | **CD_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **n.a.** |
| *Control Program:* | **ICE AS1 Program** | *Bandwidth:* | **n.a.** |
| *Quantif. Method:* | **ICE AS1 Method New 1 over Y** | *Dilution Factor:* | **1.0000** |
| *Recording Time:* | **4/19/2012 21:44** | *Sample Weight:* | **1.0000** |
| *Run Time (min):* | **20.00** | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height µS | Area µS*min | Rel.Area % | Amount mg/L | Type |
|---|---|---|---|---|---|---|---|
| 1 | 8.54 | Lactate | 0.780 | 0.1805524621 | 10.54 | 9.668 | BM |
| 2 | 9.11 | Formate | 2.568 | 0.5717678022 | 33.37 | 10.221 | MB |
| 3 | 11.72 | Acetate | 1.219 | 0.3203719086 | 18.70 | 10.214 | BMB |
| 4 | 13.83 | Propionate | 0.734 | 0.2560573935 | 14.95 | 10.600 | BMB |
| 5 | 15.29 | Iso-butyrate | 0.420 | 0.1872211953 | 10.93 | 10.370 | BMB* |
| 6 | 17.10 | Butyrate | 0.392 | 0.1972849117 | 11.52 | 10.539 | BMB |
| **Total:** | | | 6.113 | 1.713 | 100.00 | 61.612 | |

## 20 Blank

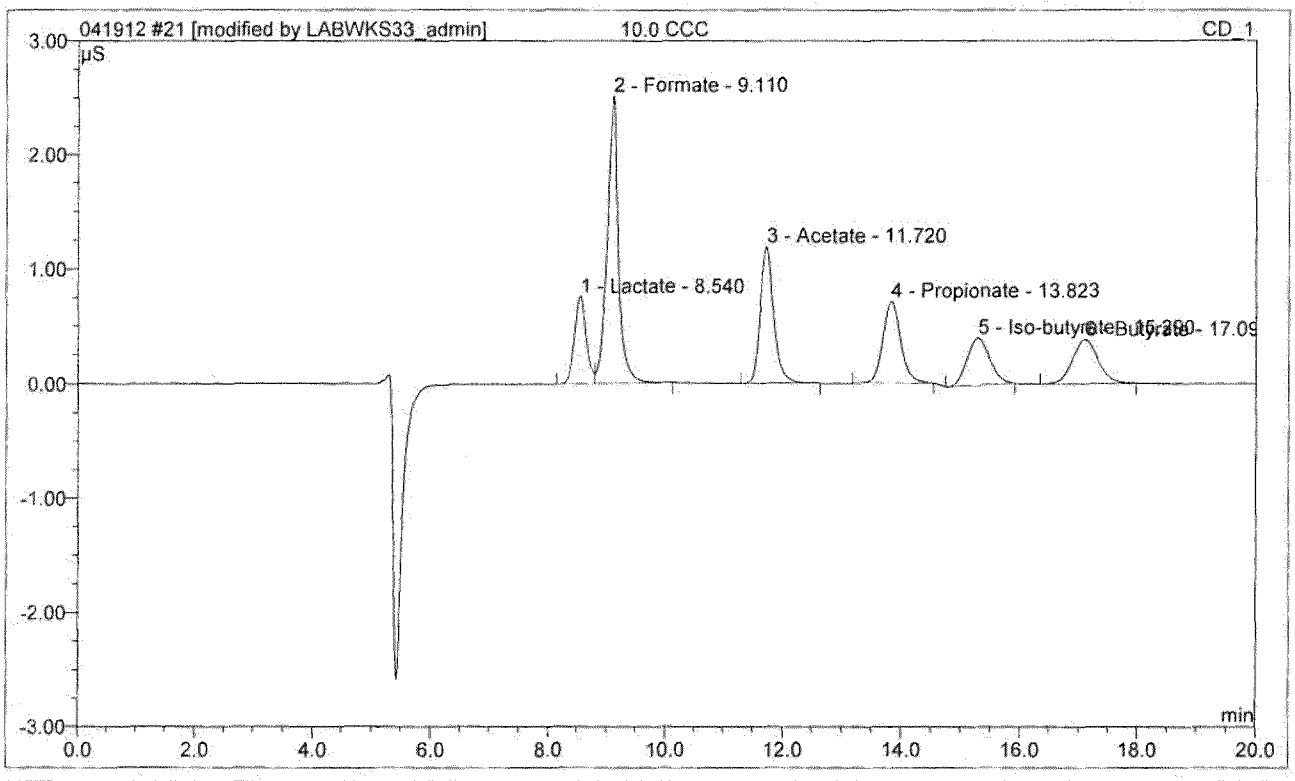
| | | | |
|---|---|---|---|
| *Sample Name:* | **Blank** | *Injection Volume:* | **25.0** |
| *Vial Number:* | **13** | *Channel:* | **CD_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **n.a.** |
| *Control Program:* | **ICE AS1 Program** | *Bandwidth:* | **n.a.** |
| *Quantif. Method:* | **ICE AS1 Method New 1 over Y** | *Dilution Factor:* | **1.0000** |
| *Recording Time:* | **4/19/2012 22:07** | *Sample Weight:* | **1.0000** |
| *Run Time (min):* | **20.00** | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height µS | Area µS*min | Rel.Area % | Amount mg/L | Type |
|---|---|---|---|---|---|---|---|
| Total: | | | 0.000 | 0.000 | 0.00 | 0.000 | |

# 21 10.0 CCC

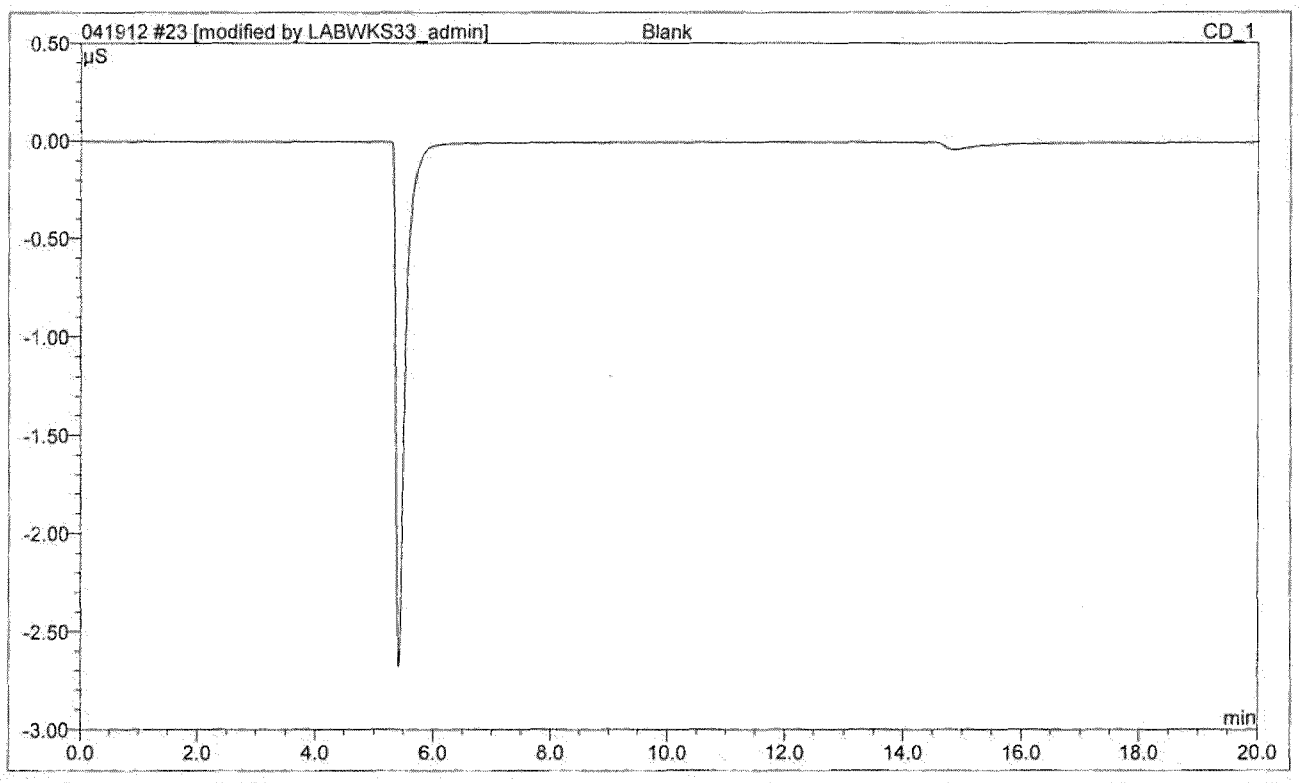
| | | | |
|---|---|---|---|
| *Sample Name:* | **10.0 CCC** | *Injection Volume:* | **25.0** |
| *Vial Number:* | **14** | *Channel:* | **CD_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **n.a.** |
| *Control Program:* | **ICE AS1 Program** | *Bandwidth:* | **n.a.** |
| *Quantif. Method:* | **ICE AS1 Method New 1 over Y** | *Dilution Factor:* | **1.0000** |
| *Recording Time:* | **4/19/2012 22:31** | *Sample Weight:* | **1.0000** |
| *Run Time (min):* | **20.00** | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height µS | Area µS*min | Rel.Area % | Amount mg/L | Type |
|---|---|---|---|---|---|---|---|
| 1 | 8.54 | Lactate | 0.759 | 0.1755910122 | 10.46 | 9.403 | BM |
| 2 | 9.11 | Formate | 2.513 | 0.5602849525 | 33.38 | 10.017 | MB |
| 3 | 11.72 | Acetate | 1.188 | 0.3138307921 | 18.70 | 10.006 | BMB |
| 4 | 13.82 | Propionate | 0.713 | 0.2487315437 | 14.82 | 10.297 | BM |
| 5 | 15.29 | Iso-butyrate | 0.411 | 0.1842373787 | 10.98 | 10.206 | BMB* |
| 6 | 17.10 | Butyrate | 0.384 | 0.1957557117 | 11.66 | 10.457 | BM |
| **Total:** | | | 5.969 | 1.678 | 100.00 | 60.386 | |

# 23 Blank

| | | | |
|---|---|---|---|
| *Sample Name:* | **Blank** | *Injection Volume:* | **25.0** |
| *Vial Number:* | **16** | *Channel:* | **CD_1** |
| *Sample Type:* | **unknown** | *Wavelength:* | **n.a.** |
| *Control Program:* | **ICE AS1 Program** | *Bandwidth:* | **n.a.** |
| *Quantif. Method:* | **ICE AS1 Method New 1 over Y** | *Dilution Factor:* | **1.0000** |
| *Recording Time:* | **4/19/2012 23:18** | *Sample Weight:* | **1.0000** |
| *Run Time (min):* | **20.00** | *Sample Amount:* | **1.0000** |




| No. | Ret.Time min | Peak Name | Height µS | Area µS*min | Rel.Area % | Amount mg/L | Type |
|---|---|---|---|---|---|---|---|
| **Total:** | | | 0.000 | 0.000 | 0.00 | 0.000 | |