

**BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH, NEW DELHI
O.A. No. 68 of 2025**

IN THE MATTER OF:

Sanjay Kumar Mishra Advocate

...Applicant

Versus

Central Pollution Control Board & Anr.

...Respondents

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FILED BY:



Tanisha Samanta
Advocate for the Respondent
LB – 17, 5, Gauri Sadan,
Hailey Road, New Delhi, 110001
Mob: 9999841002
Email:adv.tanishasamanta@gmail.com

DATE: 25.01.2026
PLACE: New Delhi

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**ADDITIONAL REPLY ON BEHALF OF RESPONDENT NO. 2 (FARE
LABS PVT. LTD.)**

MOST RESPECTFULLY SHOWETH:-

1. That the present additional reply to is being filed by the answering Respondent in view of the liberty granted by this Hon'ble Tribunal vide Order dated 19.08.2025 and 12.11.2025.

PRELIMINARY SUBMISIONS:

2. At the outset, it is respectfully submitted that the Applicant has filed two rejoinders conjointly—one in response to the Reply Affidavit dated 12.08.2025 filed by Respondent No. 1 and another in response to the Reply dated 16.08.2025 filed by Respondent No. 2—supported by a single common affidavit. Such filing is contrary to the settled procedural requirements which mandate that each pleading be filed separately and duly verified and supported by an independent affidavit specific to that pleading. Consequently, the said rejoinders suffer from procedural infirmity and are not in conformity with the filing standards recognised in law.
3. **No *Locus Standi* of Applicant** - Without prejudice to the aforesaid submissions, it is submitted that the Applicant is not even remotely

aggrieved by the operation of the answering Respondent, and has no locus standi under Sections 14, 15 and 18 of the National Green Tribunal Act, 2010 to seek relief before this Hon'ble Tribunal; the present OA is a motivated one and has been filed for extraneous reasons, based on allegations against Test Reports which are not publicly available without any indication of how it has been sourced. The Applicant has completely failed to demonstrate any injury or prejudice which may have been suffered by him due to the operations or any alleged acts of the answering Respondent. As acknowledged in the Applicant's own document at *Page 522* the Applicant is lawyer based in Cuttack whereas the Respondent unit is in Gurgaon. The Applicant can therefore not even claim to be personally affected or impacted in any manner by the operations of the answering Respondent. In fact, the reliefs claimed by the Applicant are vague, omnibus and unrelated to the present issue. Thus, no legal right of the Applicant is affected, nor has he proved any environmental damage so as to entitle him to seek any relief before this Hon'ble Tribunal.

4. **Unlawful means of obtaining Documents relied upon by Applicant -**
The allegations of the Applicant are primarily based on Test Reports (*Pg 98-104, 192-199*) which have been annexed by the Applicant, the bare perusal of which show that the said documents have not been obtained by the Applicant under provisions of the RTI Act. This begs the question as to (1) how the Applicant was even aware of the said Test results when he could have had no personal notice or knowledge of the same; and (2) how and in what manner the Applicant has obtained the reports in question, which in all likelihood is procured by adopting some illegal means. The Applicant has made a vague assertion that test reports are part of EC Compliance reports which are publicly disclosed (*Pg 516, Para 31*). Noticeably the Applicant has failed to disclose the specific details of where these test results were placed as public document wherefrom the Applicant

has obtained them. Moreover, the said assertion is wholly misleading and untenable as any such EC Compliance disclosure is made directly TO the concerned Authority BY the concerned unit. However, the Applicant has failed to demonstrate that the said documents were obtained by him following lawful procedure. Since the present petition is completely motivated and has been filed for extraneous reasons, the same deserves to be dismissed outright.

5. Without prejudice to the aforesaid submissions, the contentions of the Applicant in the Rejoinder dated 07.11.2025 are mainly as follows:

- a. Pg 473 and 489 of the Respondent's document shows surrender to industry pressure due to removal of stack velocity from test report. Hence report is manipulated and fraudulent. Therefore, there is Violation of Condition no. 11 of the Terms & Conditions for Recognition of Laboratories (*Page347*) which mandates complete secrecy of test results.
- b. *Pg 483 and Pg 492* of the Respondent's document shows single-time data only, which contradicts the Respondent's claim of results based on average of three repetitions.
- c. No proof that Respondent's equipment can detect concentration as low as 1ppm, significantly below 500ppm, Limit of Detection.
- d. Non-fulfilment of Guideline condition (*Pg 304*) which states renewal application must be submitted at least 6 months before expiry date of earlier recognition.
- e. Non-compliance of Guideline condition (*Pg 299*) - Inspection (Pursuant to Applicant's Complaint) was carried out by CPCB officers and not by the mandated Expert Committee.
- f. Non-Compliance of Para 8 of Notification dated 16.06.2021 (*Pg 244*) - Inspection report of CPCB (Pursuant to Applicant's Complaint) is invalid as it is not in compliance of Para 8 of

Notification dated 16.06.2021 which provides for surprise inspection by a joint committee and as the said report was not placed in public domain.

6. The aforesaid contentions are contrived, improvised and without any understanding of the proper import of the relevant Notifications and the Guidelines for Recognition of Environmental Laboratories under the Environment (Protection) Act, 1986, (“Guideline”) due to the following reasons:

a. *Page 473, Para 3* is a communication from the answering Respondent to NABL on the issue of number of traverse points to be monitored depending on stack diameter. The Respondent had candidly clarified regarding an inadvertent human error which was corrected without delay and shared with the concerned customer as indicated in the said communication. Moreover, mere error in data entry does not constitute any manipulation, fraudulent reporting especially in view of the corrective measures taken thereafter. This correction was made transparently and in good faith, and does not indicate any malpractice as alleged by Applicant. Moreover, the issue of number of traverse points to be monitored has never been raised by the Applicant at any stage. It is clear from the Applicants allegations that the sole purpose of the present OA is a fishing and roving inquiry without any real basis for its allegations and in support of its prayers.

b. *Page 489* does not indicate any malpractice but is in fact proof of the Customer’s request for the specific information required by them in the Test Report. The report in question was provided to the customer with complete and accurate data with all parameters correctly measured, recorded, and reported in compliance with applicable norms. The Applicants has deliberately sought to twist the material

facts in complete ignorance of the Clause 7.8.1.2 of ISO/IEC 17025:2017 (*Pg 156, OA*) which provides for reporting of the results as per the information agreed with the customer and Clause 7.8.1.3, ISO/IEC 17025:2017 (*Pg 156, OA*) allows simplified reporting by way of prior agreement with the customer, so long as all non-reported information is retained and made readily available. In the present case, the exclusion of Exit Gas Velocity of Flue Gas from the issued report was pursuant to the customer's request and in conformity with the above clause and industry practice. The aforesaid parameter was retained in the Field Data Sheet, satisfying the standard's requirements. Hence in view of Clause 7.8.1.2 and Clause 7.8.1.3 of ISO/IEC 17025:2017 there is no violation of Condition no. 11 of the Terms & Conditions for Recognition of Laboratories (*Page347*) mandating complete secrecy of test results as the said test Results were never divulged unauthorizedly.

- c. Citing *Page 483* and *Page 492* (Field data sheet), the Applicant has alleged that Respondent's document shows single-time data only, which contradicts the Respondent's claim of results based on average of three repetitions. It is submitted that the allegations raised therein are misconceived and based on an incorrect understanding of the technical know-how and analytical procedure followed in the reporting process. With respect to Carbon Monoxide (CO) analysis, the Gas Chromatograph (GC) system is routinely operated with three consecutive analytical runs per sample, as per laboratory practice. The data system records each run individually, and the final result reported in the raw data represents the average of all three runs. It is again re-iterated the Applicant's sole endeavor is to raise frivolous allegations without any substance, in an attempt to malign the

answering Respondent for ulterior motives known only to the Applicant.

- d. The answering Respondent to yet again satisfy the Applicants frivolous allegation and bridge the lack of industry specific knowledge is annexing herewith the copy of Method Validation of the equipment clearly showing its detection capacity of trace levels well below the conventional LOD & as low as 1 ppm as **ANNEXURE-R8**
- e. The allegation of Non-fulfilment of Guideline condition (*Pg 304*) which states renewal application must be submitted at least 6 months before expiry date of earlier recognition is another example of the Applicant's attempt to improvised and changed its allegations at every stage; the aforesaid allegation has never been raised before neither has any attempt been made by the Applicant to verify the factual position before resorting to such allegations. In this context it is submitted that NABL Accreditation-Certificate of ISO/IEC 17025:2017 is a pre-requisite for Recognition Application under the Notification dt 16.06.2021, which was granted to the answering Respondent on 14.06.2024, the Respondent submitted the application for Recognition to CPCB on 01.07.2024 only after receiving the renewed NABL Accreditation-Certificate in accordance with Recognition Condition no. 6 (*Pg 249*) . Copy of the email dated 14.06.2024 issuing the NABL Accreditation-Certificate is annexed herewith as **ANNEXURE-R9**.
- f. Applicant's allegation of non-compliance of Guideline condition (*Pg 299*) - Inspection (Pursuant to Applicant's Complaint) was carried out by CPCB officers and not by the mandated Expert Committee. It is submitted that the Applicant has yet again tried to misinterpret the relevant provisions and the purpose of constitution

of Expert Committee espoused in the Guideline. As clearly borne out from Page 299, the purpose of the said Expert committee is to consider/scrutinize the applications submitted for Recognition and not to undertake complaint related inspections. Hence no question of non-compliance of Guidelines arises in the present case.

- g. Applicant's alleges non-compliance of Para 8 of Notification dated 16.06.2021 (*Pg 244*) which provides for surprise inspection by a joint committee which is to be placed in public domain. At the cost of repetition, the said allegation is again an attempt at misinterpreting the Notification and to conflate issues. It is pertinent to state that the Applicant itself alleges on one hand that the inspection ought to be done by the Expert Committee and on the other asserts that inspection ought to have been done by Joint Committee. It is apparent that the Applicant in an attempt to conflate the issues has made conflicting submissions.
7. The submissions as aforesaid establishes the methodology, data recording, and reporting process adopted by the Respondent and conclusively negates the allegations being raised by the Applicant. The Applicant has selectively interpreted isolated documents without appreciating the complete analytical workflow, data processing protocols, and quality control mechanisms followed by the answering Respondent or the true purport of the Notifications and Guideline. It is categorically stated that at no stage has there been any alteration, fabrication, or suppression of data by the Respondent.
8. That the answering Respondent is one of India's largest ISO 17025:2017 accredited laboratory, recognized under NABL. Furthermore, participation and results of the Analytical Quality Control (AQC) conducted by CPCB is an integral aspect of the grant of Recognition by CPCB. The answering

Respondent has consistently participated and performed to the satisfaction of the regulating Authority as evidenced by the results at *Page 384-418*.

9. Hence the conclusions drawn by the Applicant are erroneous, speculative, and not supported by any technical or factual basis.

PARA WISE-REPLY

10. That the allegations in Para 1 to 40 are repetitions of the contentions duly responded to and clarified in the Preliminary Submissions and are hence denied as false and baseless except to the extent the same are a matter of record. It is specifically denied that any cause of action has arisen against the answering Respondent. The contents of the Preliminary Submissions and Reply dated 16.08.2025 are reiterated, without repetition for the sake of brevity, and anything contrary to it and/or inconsistent with it is denied.
11. Hence it is the submission of the answering Respondent that the present Application by a complete stranger to the issue who has no locus standi, who has failed to prove any environmental damage caused by the answering Respondent and who has relied upon test results not in public domain and which, in all likelihood, have been obtained in an illegal manner, raises serious misgivings about the motive of the Applicant in filing the present proceedings. In the submission of the answering Respondent, the filing of the present Petition is for completely obtuse and extraneous reasons so as to target the answering Respondent.
12. It is a settled position of law that a litigation in Public interest should not be allowed to degenerate to becoming publicity interest litigation or private inquisitiveness litigation.
13. The Applicant has failed to discharge his onus and hence is not entitled to any relief on the basis of mere assumptions and presumptions devised at various stages of the present proceedings.
14. The answering Respondent craves liberty to file additional submissions, if required, during the course of the proceedings and in the interest of justice.

For the foregoing reasons, none of the prayers/reliefs prayed by the Applicant deserves to be granted. It is the respectful submission of the Respondent No.2 that the present Application filed before this Hon'ble Tribunal deserves to be dismissed.



Respondent no. 2

Through

A handwritten signature in blue ink, which appears to read "Tanisha Samanta", is positioned to the right of the word "Through".

Tanisha Samanta
Advocate for the Respondent
LB – 17, 5, Gauri Sadan,
Hailey Road, New Delhi, 110001
Email:adv.tanishasamanta@gmail.com

DATE: 25.01.2026
PLACE: New Delhi

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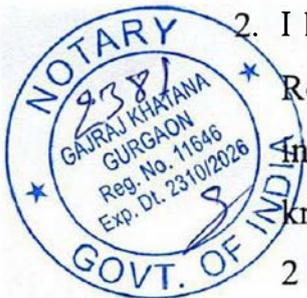
Central Pollution Control Board & Anr.

... Respondents

AFFIDAVIT

I, C.S Joshi, s/o Jai Dutt Joshi aged about 59 R/o 403 Giza Tower, Omaxe Nile, Sohna Road, Sector 49, Islampur (97), Gurgaon South City II, Gurgaon – 122018, Director Operations of the Respondent no. 2, office at L-17/3, DLF Phase-II, Near IFFCO Chowk, M.G. Road, Gurgaon-122002, do hereby solemnly affirm and state as under:

1. I am duly authorised to file the present Additional Reply on behalf of Respondent No.2 i.e. Fare Labs Private Limited. I am fully conversant with the facts and circumstances of the case and hence, competent to swear this affidavit.
2. I have read and understood the contents of the accompanying Additional Reply and state that the contents thereof have been drafted under my instructions and that the same are true and correct to the best of my knowledge and belief, based on the records maintained by Respondent no. 2 in its regular course of business.



3. I say that the Annexures in the accompanying Additional Reply are true and correct to the best of my knowledge.



DEPONENT

Ajman
VERIFICATION:

Verified at **23 JAN 2026** on thisday of January, 2026, that the contents of the para to of the above affidavit are true and correct to the best of my knowledge and no part of it is false and nothing material has been concealed therefrom.



ATTESTED
[Signature]
GAJRAJ KHATANA
ADVOCATE & NOTARY
DISTT GURGAON (HARYANA)
23 JAN 2026



DEPONENT



Food Analysis & Research Laboratory
 L-17/3, DLF Phase-II, M.G Road,
 Gurgaon-122002, Haryana

553

Method Validation Report For Quantitative Estimation of
 Carbon Monoxide in Gases
 FL/MVR/02-25

Effective From: Dec, 2019
 Issue No. : 01

Revision Date: 1st Feb 2021
 Revision No.: 01

ANNEXURE R-8

**METHOD VALIDATION
 REPORT**

**FOR THE ESTIMATION
 OF CARBON MONOXIDE
 IN GASES**

**BY
 GC FID
 FL/MVR/02-25**

| Prepared by | Checked by | Authorized by |
|-------------------------------------|-------------------------------|--------------------------------------|
| <i>Himanshu</i> Himanshu Chauhan | <i>Hh</i> Dr. Bhushan Dele | <i>mfs</i> Dr. Meenakshi Tripathi |

CONTROLLED



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A. OBJECTIVE

To demonstrate that the method selected for estimation and determination of Carbon Monoxide (CO) in gases is appropriate for routine analysis.

B. SCOPE

This method validation report is applicable to estimate Carbon Monoxide in gases by GC/FID.

C. METHOD REFERENCE

METHOD VALIDATION SOP No: FL/SOP/02-02
SOP for Estimation of CO & CO₂: FL/SOP/02-25

D. INTRODUCTION

A specific GC method for the quantitative estimation of Carbon Monoxide in gases has been developed. The method has been validated to prove linearity and repeatability.

E. VALIDATION PARAMETERS AND ITS ACCEPTANCE CRITERIA

1.0 LINEARITY

1.1 Definition

The linearity of an analytical procedure is the ability to obtain test results which are directly proportional to the concentration of analyte. Linearity should be evaluated by visual inspection of a plot of signals as a function of analyte concentration.

1.2 Procedure

For the estimation of linearity a minimum five different concentration is recommended. Linearity was determined by analysing reference material at least six different concentrations within the linear range and calculate the regression coefficient (R^2), y-intercept, slope of the regression line.

1.3 Acceptance Criteria

For linear quantification, regression coefficient (R^2) for analytical standard solution should be ≥ 0.99

1.4 Results

Regression coefficient of (R^2) of CO in gases is 0.996. Area of CO in gases with its increasing concentration is provided in Table 1



Table – 1: Linearity of CO at its different concentrations

| S. No. | Conc. (ppm) | Area |
|--------|-------------|----------|
| 1 | 1 | 132.013 |
| 2 | 2.5 | 265.486 |
| 3 | 5 | 402.741 |
| 4 | 10 | 620.579 |
| 5 | 20 | 1159.207 |

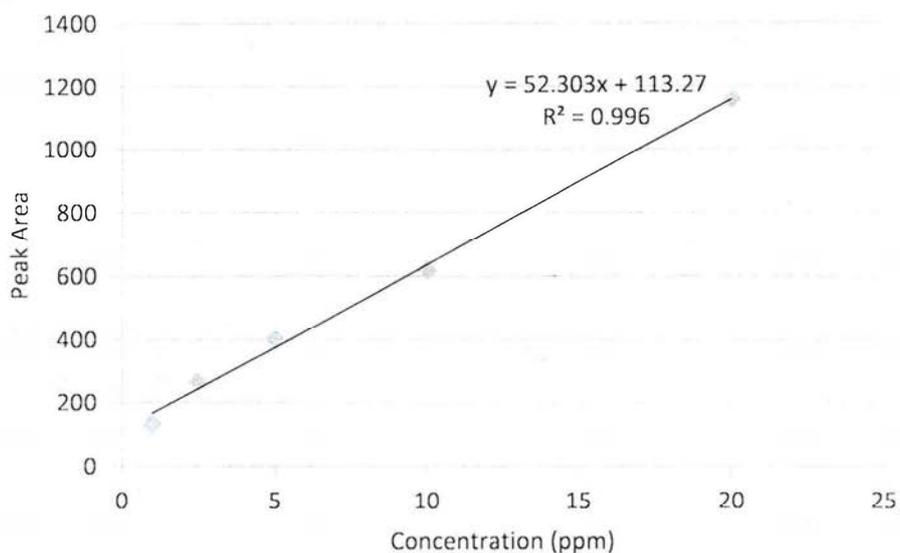


Figure-1. The regression coefficient (R^2) of Carbon Monoxide was found to be 0.996.

2.0 REPEATABILITY (PRECISION)

2.1 Definition

Repeatability expresses the precision under the same operating conditions over a short interval of time. The precision of an analytical procedure expresses the closeness of agreement between a series of measurements obtained from multiple sampling of the same homogeneous sample under the prescribed conditions.

2.2 Procedure

To investigate the repeatability analyze the spiked samples at the minimum three different concentration levels of analyte and six replicates at each concentration level. The precision is calculated as percentage of relative standard deviation (% RSD).

2.3 Acceptance Criteria

The % RSD should not be more than 10 %.

2.4 Results

The overall % RSD is found to be 3.116 at 1 ppm, 0.8445 at 10 ppm and 0.770 at 20 ppm concentration. For details, please refer Table 2, 3 and 4.

Table -2: Repeatability of Carbon Monoxide at 1 ppm

| S. No. | Conc. (ppm) | Area |
|----------------|-------------|---------|
| 1 | 1 | 114.569 |
| 2 | 1 | 108.606 |
| 3 | 1 | 107.843 |
| 4 | 1 | 106.258 |
| 5 | 1 | 104.809 |
| 6 | 1 | 107.334 |
| Average | | 108.236 |
| Std. Deviation | | 3.3725 |
| % RSD | | 3.1159 |

Table -3: Repeatability of Carbon Monoxide at 10 ppm

| S. No. | Conc. (ppm) | Area |
|----------------|-------------|---------|
| 1 | 10 | 606.251 |
| 2 | 10 | 609.642 |
| 3 | 10 | 609.103 |
| 4 | 10 | 603.034 |
| 5 | 10 | 600.903 |
| 6 | 10 | 615.212 |
| Average | | 607.357 |
| Std. Deviation | | 5.1291 |
| % RSD | | 0.8445 |

Table -4: Repeatability of Carbon Monoxide at 20 ppm

| S. No. | Conc. (ppm) | Area |
|----------------|-------------|----------|
| 1 | 20 | 1188.005 |
| 2 | 20 | 1194.122 |
| 3 | 20 | 1201.135 |
| 4 | 20 | 1190.533 |
| 5 | 20 | 1209.766 |
| 6 | 20 | 1208.497 |
| Average | | 1198.676 |
| Std. Deviation | | 9.235 |
| % RSD | | 0.770 |



3.0 Recovery (Accuracy)

3.1 Definition

Recovery expresses the accuracy under the same operating conditions over a short period of time. Accuracy of an analytical procedure expresses the closeness of agreement between a series of measurement obtained from multiple sampling of the same homogeneous sample under the prescribed conditions.

3.2 Procedure

To investigate the recovery analyse the spiked sample sample at the minimum three different concentration levels of analyte and six replicates at each concentration level Accuracy is calculated as % of sample recovered through instrumental procedure. Recovery data is presented in Table 5, 6 and 7.

3.3 Acceptance Criteria

Recovery Concentration must be in between 80 % -110 %

Recovered Conc. in (%) = $\frac{(X-Y) \times 100}{Z}$ where: X=Sample area; Y= Blank Area;

Z= Standard area.

Table -5: Recovery of Carbon Monoxide at 1 ppm concentration

| S. No. | X (Spiked area) | Y (Blank area) | Z (Std. area) | Conc. (ppm) | Recovered Area | Recovery (%) |
|---------|-----------------|----------------|---------------|-------------|----------------|--------------|
| 1 | 102.203 | 0 | 114.569 | 1 | 0.892 | 89.21 |
| 2 | 108.291 | 0 | 114.569 | 1 | 0.945 | 94.52 |
| 3 | 105.943 | 0 | 114.569 | 1 | 0.925 | 92.47 |
| 4 | 97.894 | 0 | 114.569 | 1 | 0.854 | 85.45 |
| 5 | 100.67 | 0 | 114.569 | 1 | 0.879 | 87.87 |
| 6 | 99.413 | 0 | 114.569 | 1 | 0.868 | 86.77 |
| Average | | | | | | 89.38 |



Table -6: Recovery of Carbon Monoxide at 10 ppm concentration

| S. No. | X (Spiked area) | Y (Blank area) | Z (Std. area) | Conc. (ppm) | Recovered Area | Recovery (%) |
|---------|-----------------|----------------|---------------|-------------|----------------|--------------|
| 1 | 523.631 | 0 | 615.212 | 10 | 0.892 | 85.11 |
| 2 | 534.146 | 0 | 615.212 | 10 | 0.945 | 86.82 |
| 3 | 541.187 | 0 | 615.212 | 10 | 0.925 | 87.97 |
| 4 | 528.458 | 0 | 615.212 | 10 | 0.854 | 85.90 |
| 5 | 539.177 | 0 | 615.212 | 10 | 0.879 | 87.64 |
| 6 | 543.541 | 0 | 615.212 | 10 | 0.868 | 88.35 |
| Average | | | | | | 86.97 |

Table -7: Recovery of Carbon Monoxide at 20 ppm

| S. No. | X (Spiked area) | Y (Blank area) | Z (Std. area) | Conc. (ppm) | Recovered Area | Recovery (%) |
|---------|-----------------|----------------|---------------|-------------|----------------|--------------|
| 1 | 997.123 | 0 | 1209.766 | 20 | 0.892 | 82.42 |
| 2 | 989.452 | 0 | 1209.766 | 20 | 0.945 | 81.79 |
| 3 | 1016.253 | 0 | 1209.766 | 20 | 0.925 | 84.00 |
| 4 | 1079.756 | 0 | 1209.766 | 20 | 0.854 | 89.25 |
| 5 | 1034.264 | 0 | 1209.766 | 20 | 0.879 | 85.49 |
| 6 | 992.847 | 0 | 1209.766 | 20 | 0.868 | 82.07 |
| Average | | | | | | 84.17 |

3.4 Result

The Average % Recovery of Carbon Monoxide are found to be 89.38, 86.97 and 84.17 at 1, 10 and 20 ppm concentrations.

F. CONCLUSION

On the basis of the above verified validation parameters results, it is concluded that the method meet the acceptance criteria for the estimation of Carbon Monoxide in gases.

G. ABBREVIATIONS

| | |
|-------|------------------------------|
| EC | European Commission |
| FL | FARE LABS |
| SOP | Standard Operating Procedure |
| C | Chemical |
| RT | Retention Time |
| WS | Working Standard |
| ppm | Parts Per Million |
| GC | Gas Chromatography |
| Conc. | Concentration |
| RSD | Relative Standard Deviation |
| NMT | Not More Than |

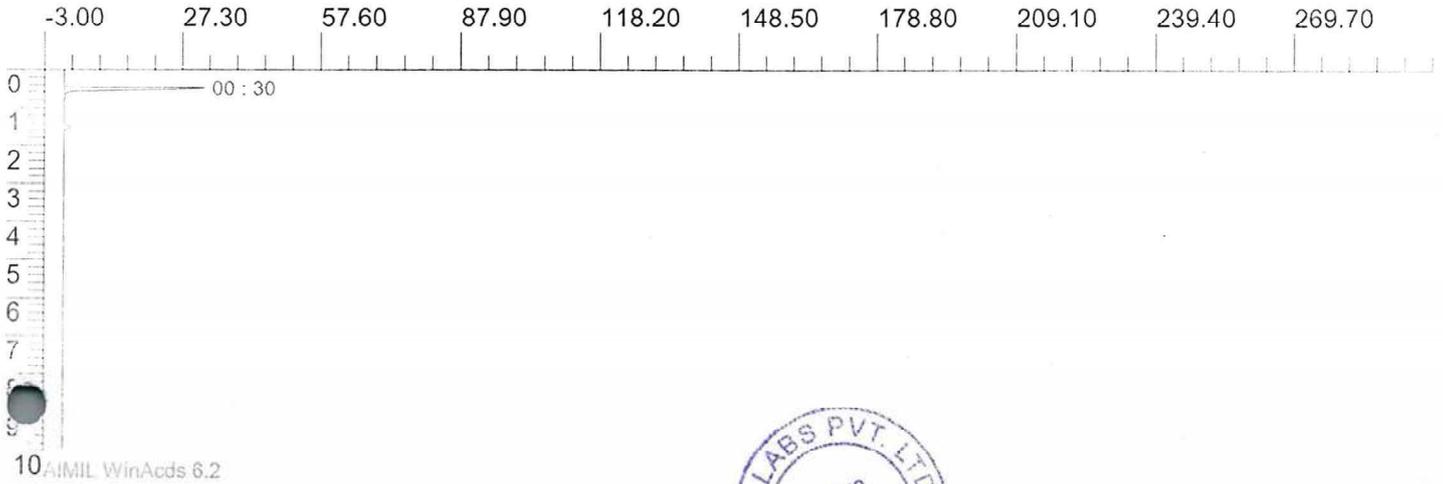


Chromatogram for : CO Linearity 1
Chart speed : 0.50 cm/min.

561

Jun 07 2022 15:24:47

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



562

Run Number :.
 Initial Peak Width :10
 Threshold :10 µV.
 Minimum Area :0 mV-sec.
 Sample Concentration : 20.00 mg/ml.
 Injected Volume : 0.00 µl.
 Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 30.779 | 132.013 | 100.000 | |

Total Area : 132.013 mV-Sec

AIMIL WinAcids 6.2



563

Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 85.532 | 265.486 | 100.000 | |

Total Area : 265.486 mV-Sec

AIMIL WinAcids 6.2



Chromatogram for : CO Linearity 2
Chart speed : 0.50 cm/min.

564

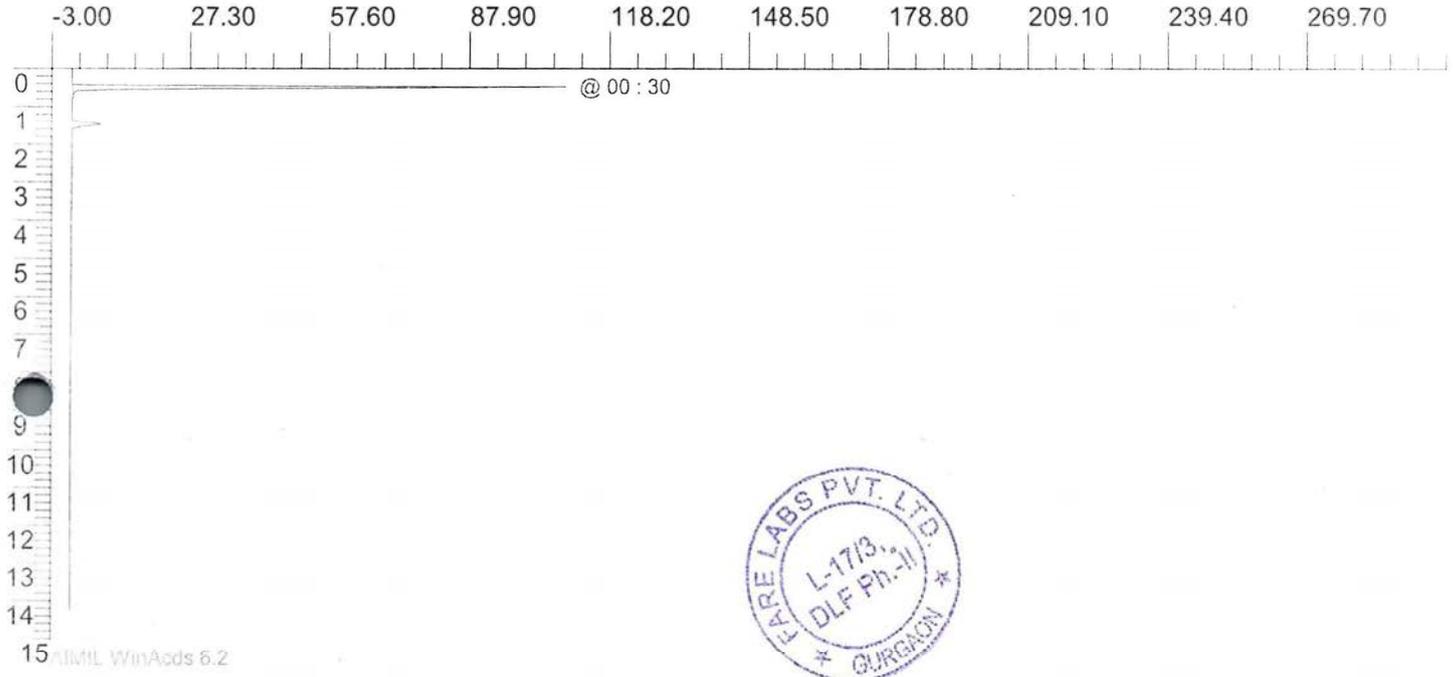
Jun 07 2022 15:36:19

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



Chromatogram for : CO Linearity 3
Chart speed : 0.50 cm/min.

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 107.199 | 402.741 | 100.000 | |

Total Area : 402.741 mV-Sec

AIMIL WinAcids 6.2



Chromatogram for : CO Linearity 4
Chart speed : 0.50 cm/min.

567

Jun 07 2022 16:04:16

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 136.251 | 620.579 | 100.000 | |

Total Area : 620.579 mV-Sec

AIMIL WinAcids 6.2

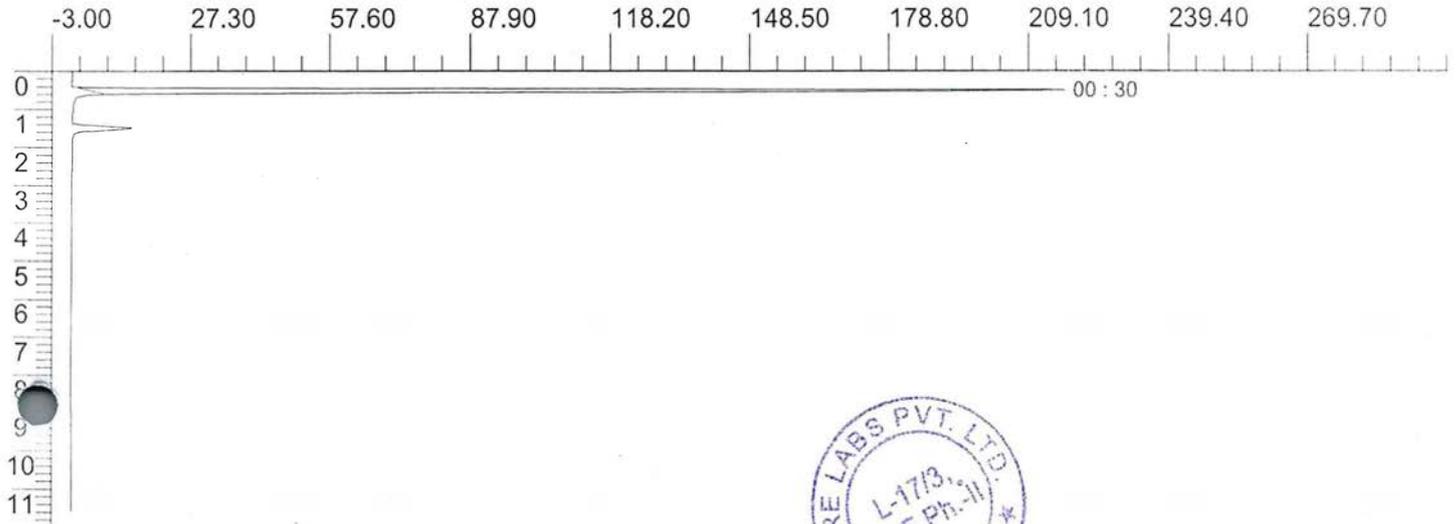


Chromatogram for : CO Linearity 5
Chart speed : 0.50 cm/min.

569

Jun 07 2022 16:17:41

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



12 AIMIL WinAcids 6.2



Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 211.734 | 1159.207 | 100.000 | |

Total Area : 1159.207 mV-Sec

AIMIL WinAcids 6.2

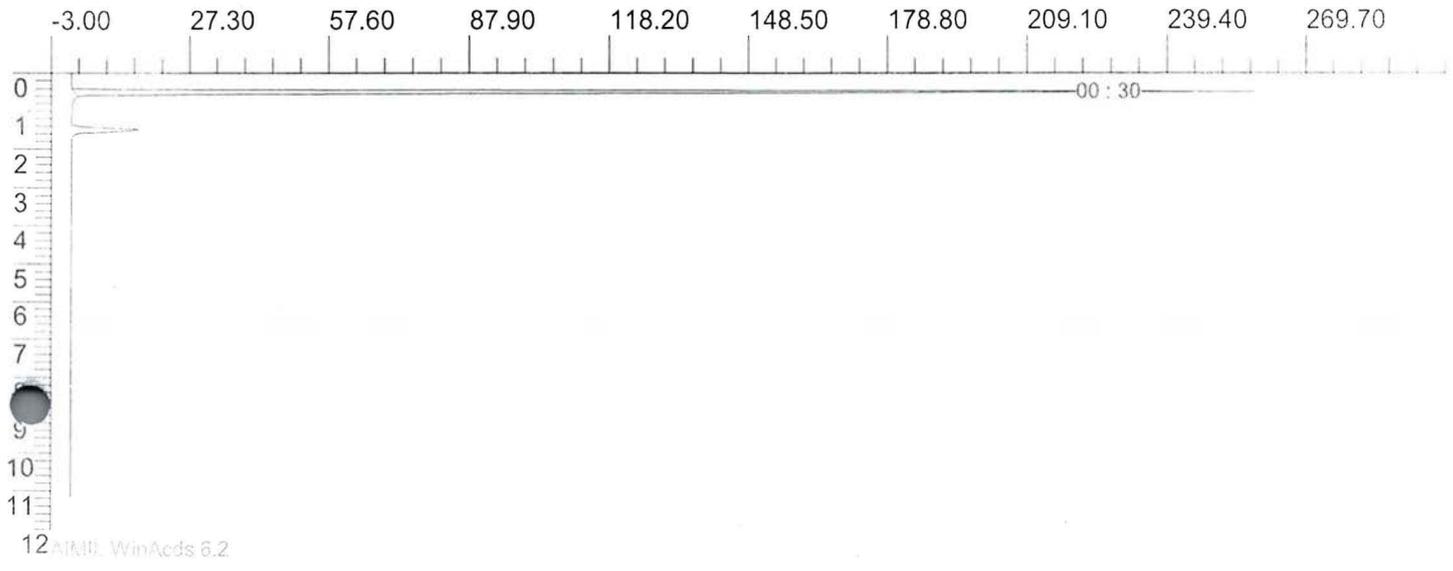


Chromatogram for : CO Repeatability 1-1
Chart speed : 0.50 cm/min.

571

Jun 07 2022 11:21:05

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



572

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 256.483 | 1188.005 | 100.000 | |

Total Area : 1188.005 mV-Sec

AIMIL WinAcids 6.2

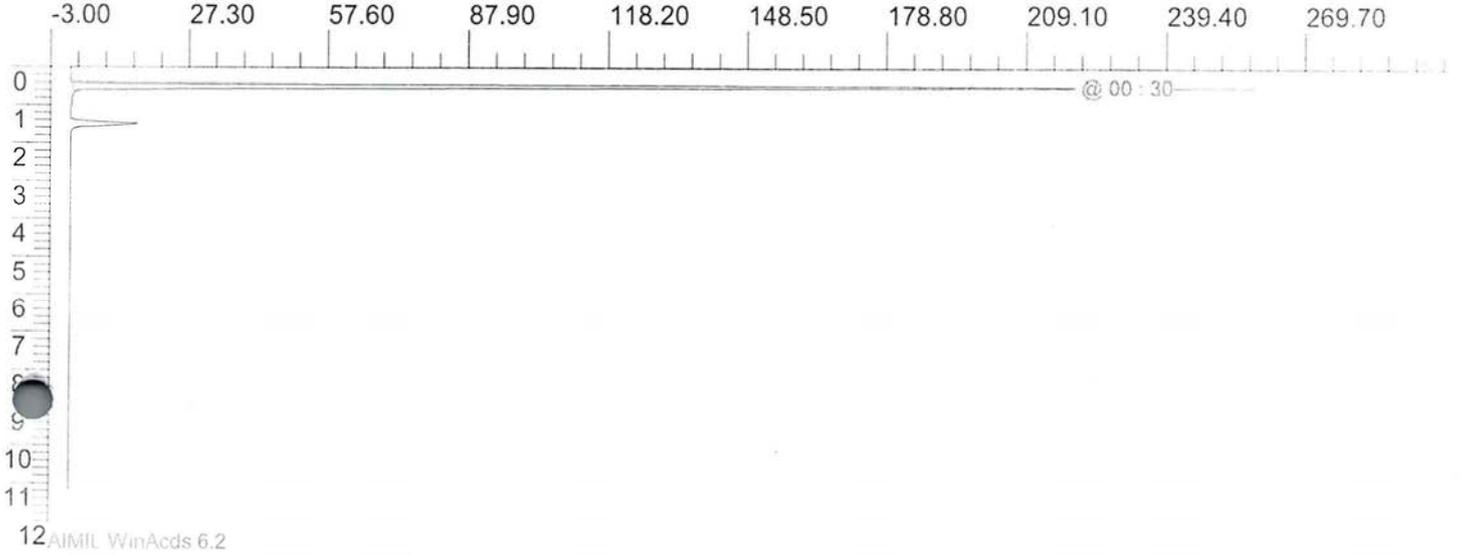


Chromatogram for : CO Repeatability 1-2
Chart speed : 0.50 cm/min.

573

Jun 07 2022 11:34:39

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



Run Number :.
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 256.844 | 1194.122 | 100.000 | |

Total Area : 1194.122 mV-Sec

AIMIL WinAcids 6.2

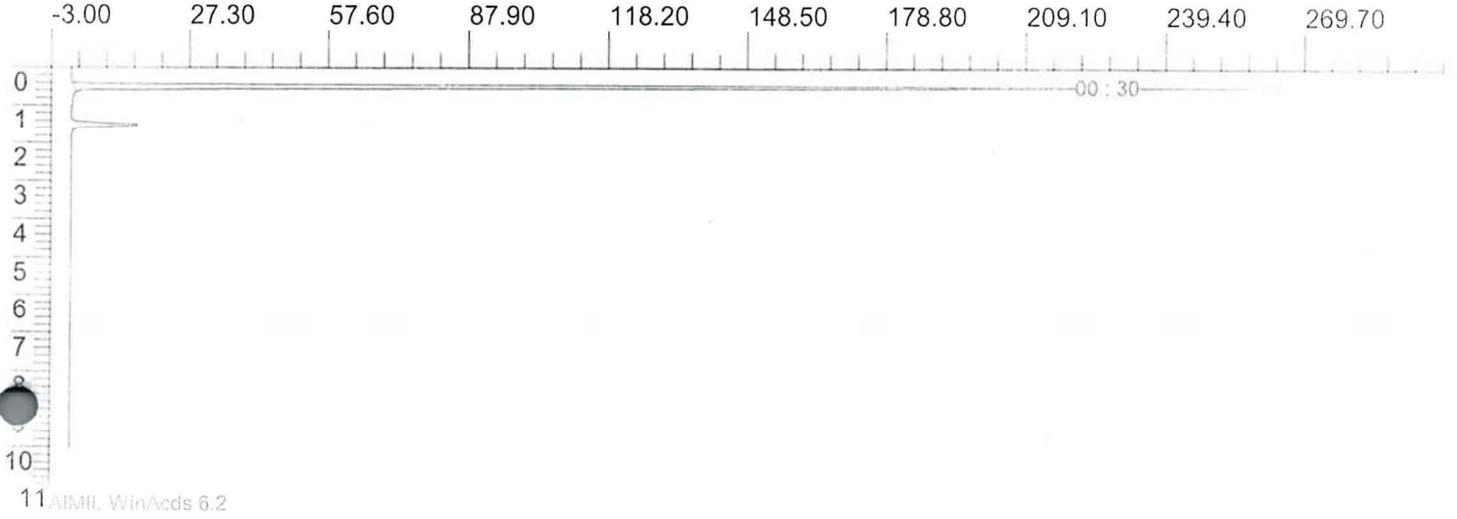


Chromatogram for : CO Repeatability 1-3
Chart speed : 0.50 cm/min.

575

Jun 07 2022 11:46:25

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 263.215 | 1201.135 | 100.000 | |

Total Area : 1201.135 mV-Sec

AIMIL WinAcids 6.2

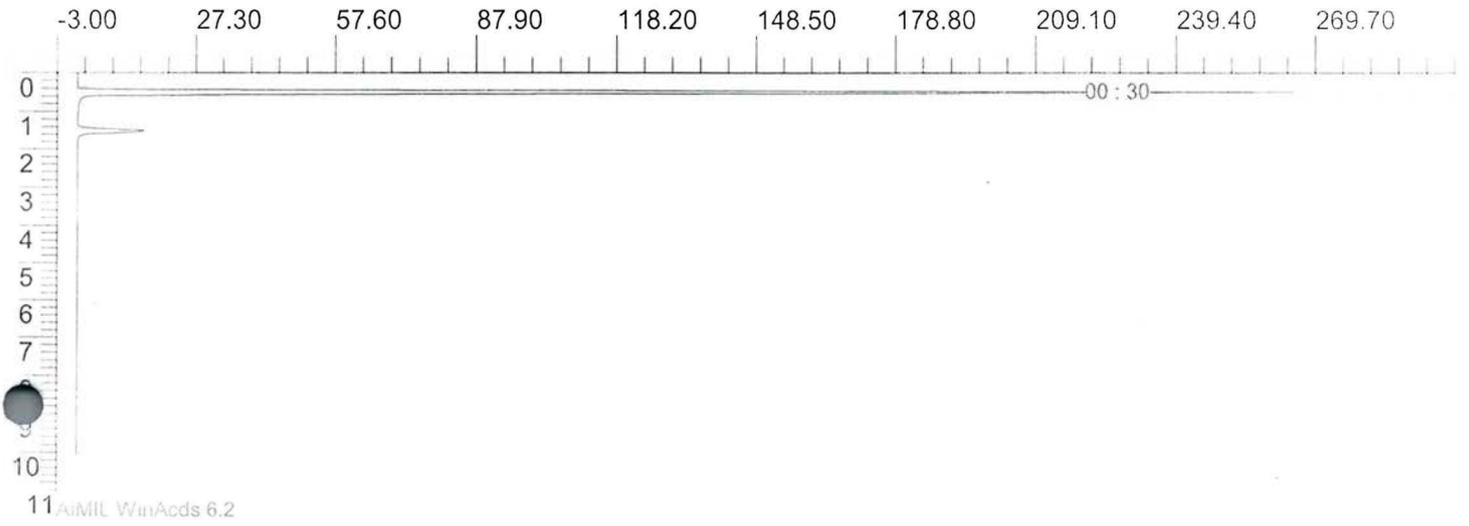


Chromatogram for : CO Repeatability 1-4
Chart speed : 0.50 cm/min.

577

Jun 07 2022 11:59:43

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



578

Run Number :.
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

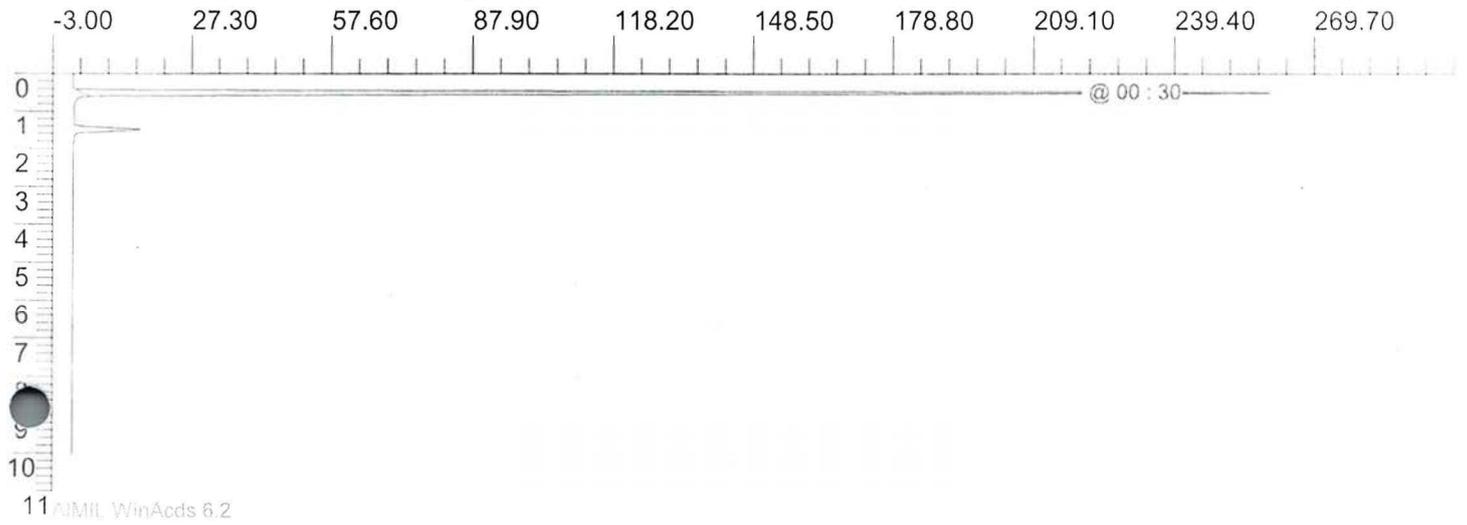
| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 262.554 | 1190.533 | 100.000 | |

Total Area : 1190.533 mV-Sec

AIMIL WinAcids 6.2



Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



580

Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 257.125 | 1209.766 | 100.000 | |

Total Area : 1209.766 mV-Sec

AIMIL WinAcids 6.2

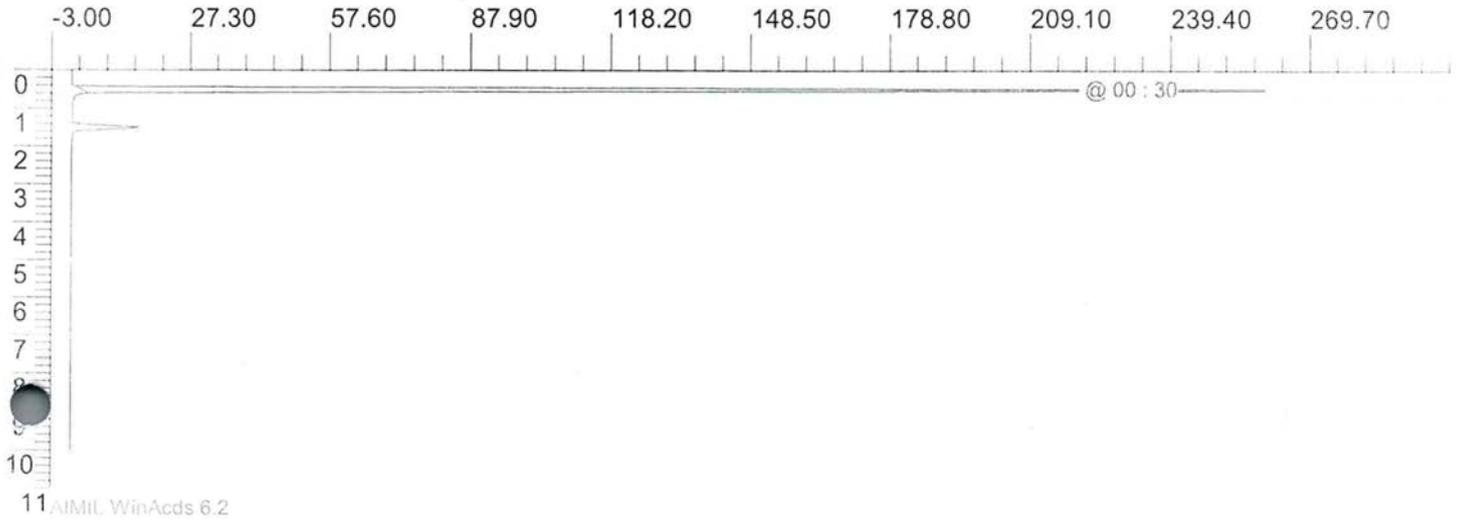


Chromatogram for : CO Repeatability 1-6
Chart speed : 0.50 cm/min.

581

Jun 07 2022 12:30:04

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



582

Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 256.961 | 1208.497 | 100.000 | |

Total Area : 1208.497 mV-Sec

AIMIL WinAcids 6.2

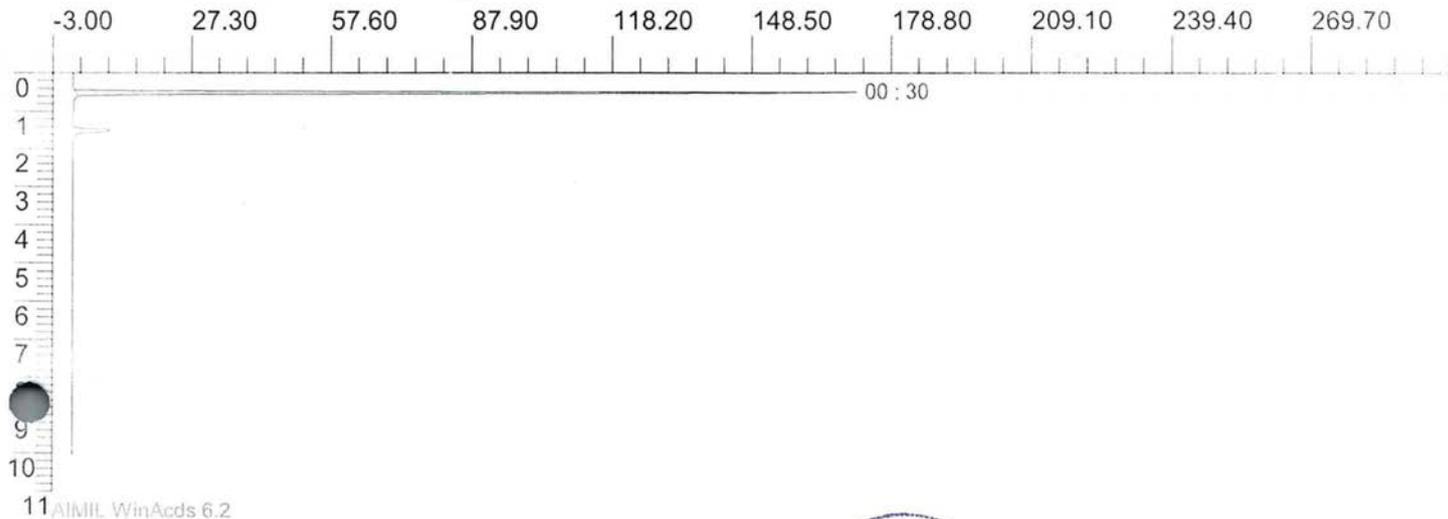


Chromatogram for : CO Repeatability 2-1
Chart speed : 0.50 cm/min.

583

Jun 07 2022 12:43:04

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



584

Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 169.457 | 606.251 | 100.000 | |

Total Area : 606.251 mV-Sec

AIMIL WinAcids 6.2

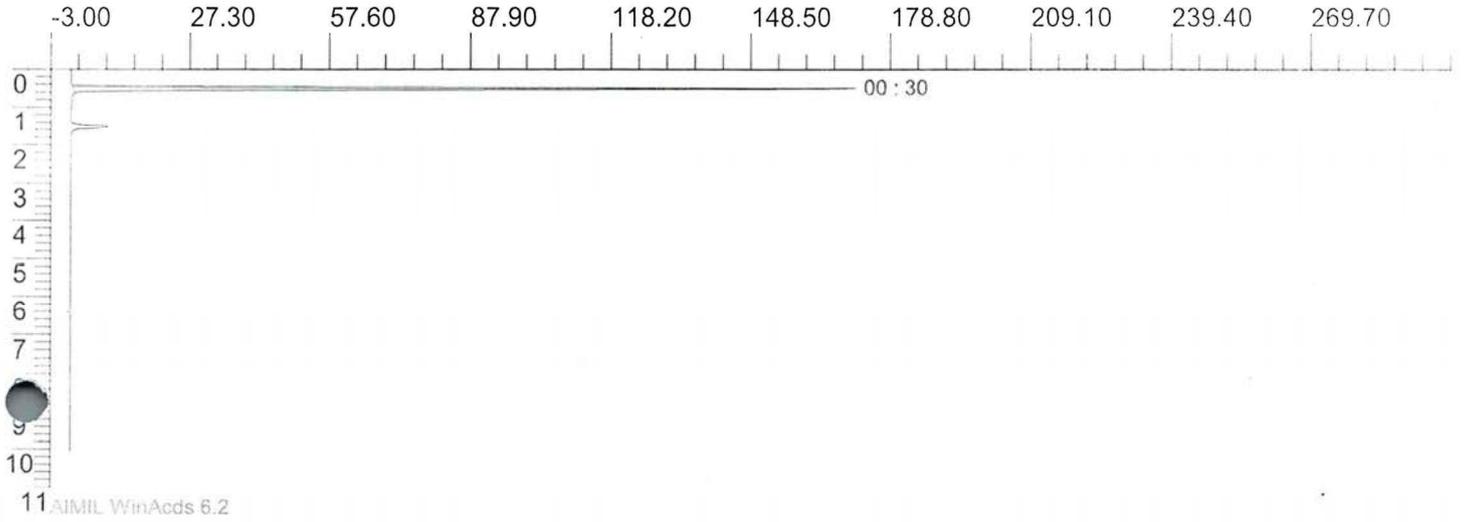


Chromatogram for : CO Repeatability 2-2
Chart speed : 0.50 cm/min.

585

Jun 07 2022 12:57:28

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



Run Number :
 Initial Peak Width :10
 Threshold :10 µV.
 Minimum Area :0 mV-sec.
 Sample Concentration : 20.00 mg/ml.
 Injected Volume : 0.00 µl.
 Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 169.707 | 609.642 | 100.000 | |

Total Area : 609.642 mV-Sec

AIMIL WinAcids 6.2

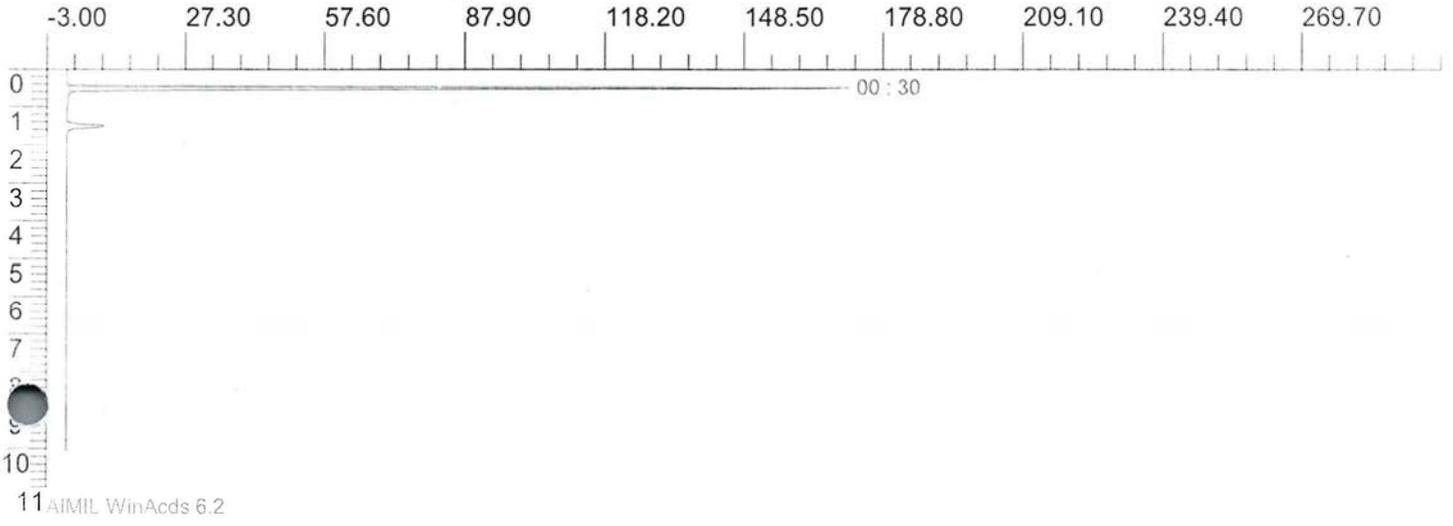


Chromatogram for : CO Repeatability 2-3
Chart speed : 0.50 cm/min.

587

Jun 07 2022 13:11:15

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



588

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 169.636 | 609.103 | 100.000 | |

Total Area : 609.103 mV-Sec

AIMIL WinAcids 6.2

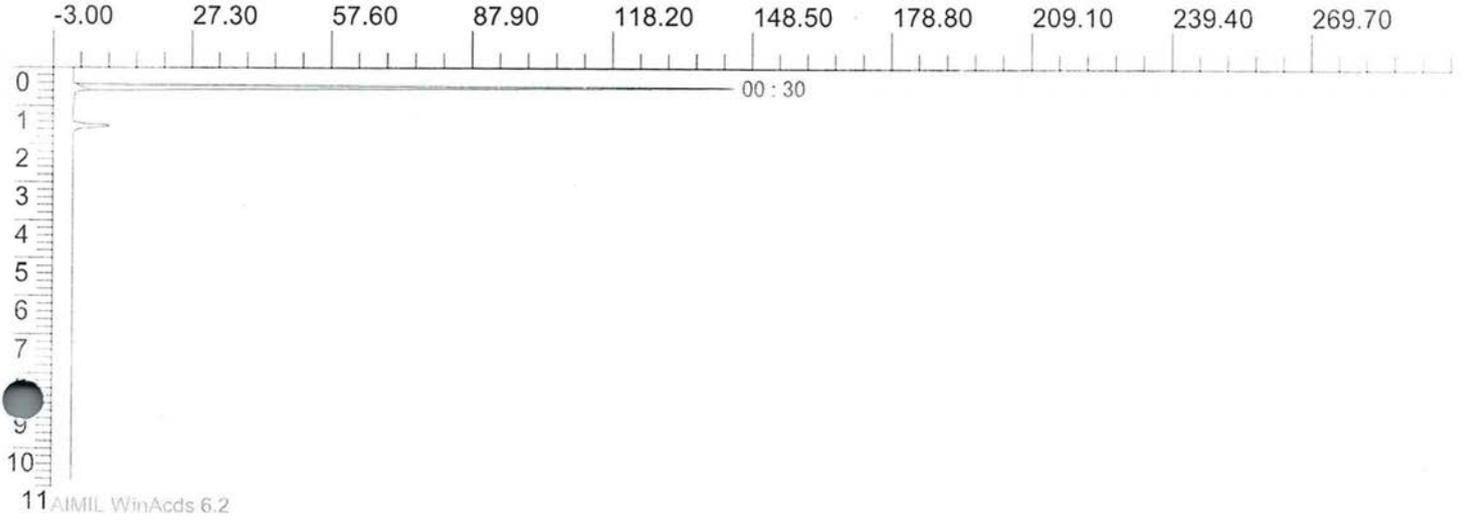


Chromatogram for : CO Repeatability 2-4
Chart speed : 0.50 cm/min.

589

Jun 07 2022 13:26:19

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



Run Number :
 Initial Peak Width :10
 Threshold :10 µV.
 Minimum Area :0 mV-sec.
 Sample Concentration : 20.00 mg/ml.
 Injected Volume : 0.00 µl.
 Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 141.111 | 603.034 | 100.000 | |

Total Area : 603.034 mV-Sec

AIMIL WinAcids 6.2



Chromatogram for : CO Repeatability 2-5
Chart speed : 0.50 cm/min.

591

Jun 07 2022 13:39:29

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 140.848 | 600.903 | 100.000 | |

Total Area : 600.903 mV-Sec

AIMIL WinAcids 6.2



Chromatogram for : CO Repeatability 2-6
Chart speed : 0.50 cm/min.

593

Jun 07 2022 13:52:05

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



594

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 142.253 | 615.212 | 100.000 | |

Total Area : 615.212 mV-Sec

AIMIL WinAcids 6.2

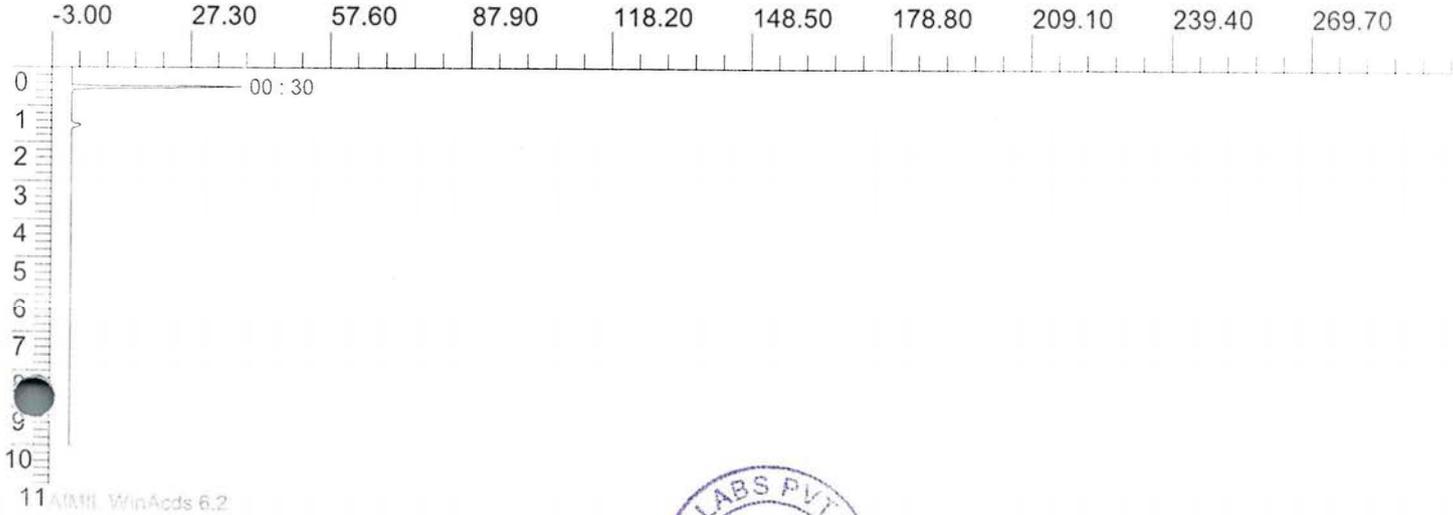


Chromatogram for : CO Repeatability 3-1
Chart speed : 0.50 cm/min.

595

Jun 07 2022 14:05:02

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



596

Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 36.912 | 114.569 | 100.000 | |

Total Area : 114.569 mV-Sec

AIMIL WinAcids 6.2



Chromatogram for : CO Repeatability 3-2
Chart speed : 0.50 cm/min.

597

Jun 07 2022 14:19:08

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 36.255 | 108.606 | 100.000 | |

Total Area : 108.606 mV-Sec

AIMIL WinAcids 6.2

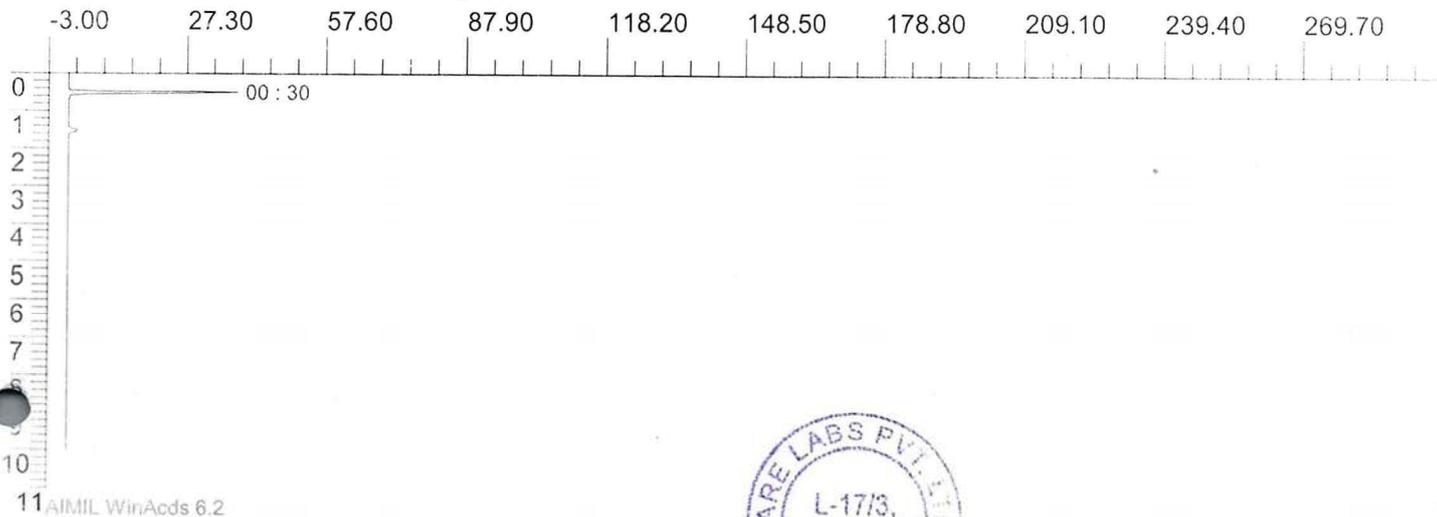


Chromatogram for : CO Repeatability 3-3
Chart speed : 0.50 cm/min.

599

Jun 07 2022 14:32:31

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



600

Run Number :
 Initial Peak Width :10
 Threshold :10 µV.
 Minimum Area :0 mV-sec.
 Sample Concentration : 20.00 mg/ml.
 Injected Volume : 0.00 µl.
 Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 36.131 | 107.843 | 100.000 | |

Total Area : 107.843 mV-Sec

AIMIL WinAcids 6.2



Chromatogram for : CO Repeatability 3-4
Chart speed : 0.50 cm/min.

601

Jun 07 2022 14:43:44

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



602

Run Number :
 Initial Peak Width :10
 Threshold :10 µV.
 Minimum Area :0 mV-sec.
 Sample Concentration : 20.00 mg/ml.
 Injected Volume : 0.00 µl.
 Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 41.288 | 106.258 | 100.000 | |

Total Area : 106.258 mV-Sec

AIMIL WinAcids 6.2

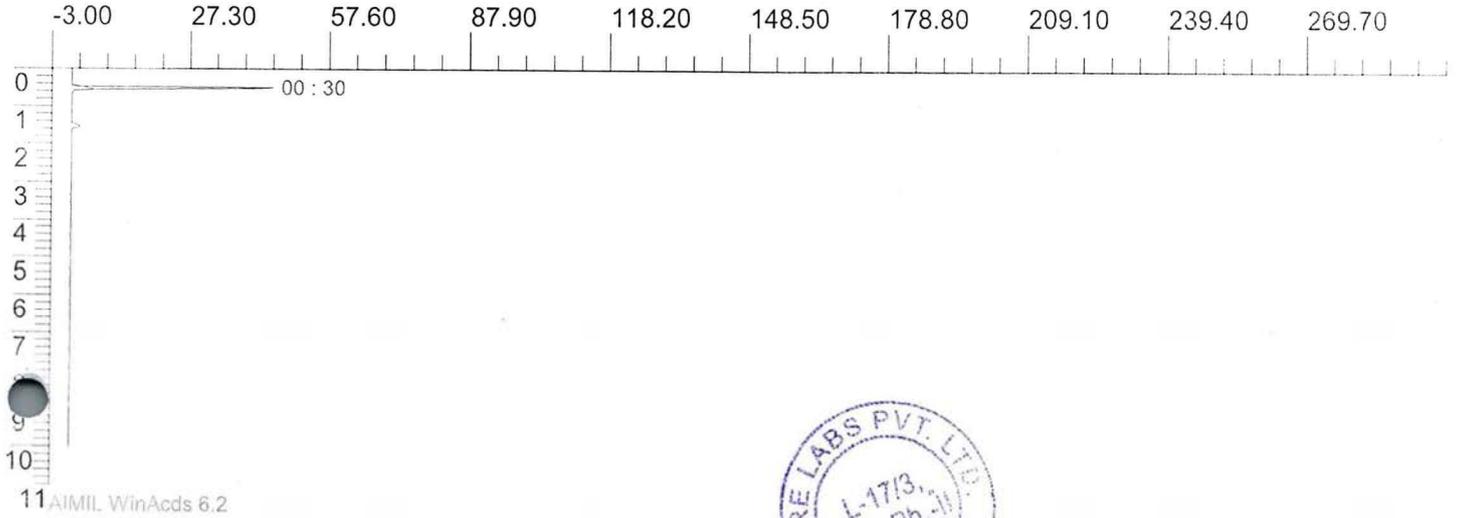


Chromatogram for : CO Repeatability 3-5
Chart speed : 0.50 cm/min.

603

Jun 07 2022 14:56:49

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



604

Run Number :
 Initial Peak Width :10
 Threshold :10 µV.
 Minimum Area :0 mV-sec.
 Sample Concentration : 20.00 mg/ml.
 Injected Volume : 0.00 µl.
 Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 41.016 | 104.809 | 100.000 | |

Total Area : 104.809 mV-Sec

AIMIL WinAcids 6.2



Chromatogram for : CO Repeatability 3-6
Chart speed : 0.50 cm/min.

605

Jun 07 2022 15:10:49

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



Run Number :
 Initial Peak Width :10
 Threshold :10 μ V.
 Minimum Area :0 mV-sec.
 Sample Concentration : 20.00 mg/ml.
 Injected Volume : 0.00 μ l.
 Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 41.647 | 107.334 | 100.000 | |

Total Area : 107.334 mV-Sec

AIMIL WinAcids 6.2



Chromatogram for : Recovery at 1-1
Chart speed : 0.50 cm/min.

607

Jun 07 2022 16:31:33

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 34.180 | 102.203 | 100.000 | |

Total Area : 102.203 mV-Sec

AIMIL WinAcids 6.2

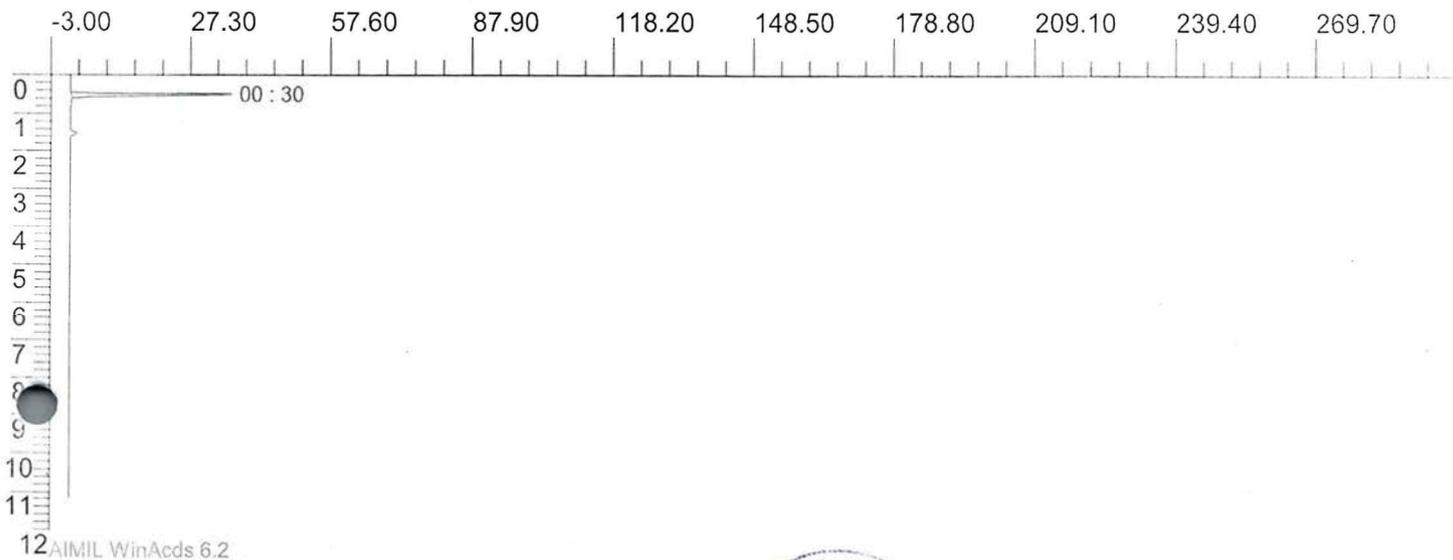


Chromatogram for : Recovery at 1-2
Chart speed : 0.50 cm/min.

609

Jun 07 2022 16:43:58

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



610

Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 34.813 | 108.291 | 100.000 | |

Total Area : 108.291 mV-Sec

AIMIL WinAcids 6.2

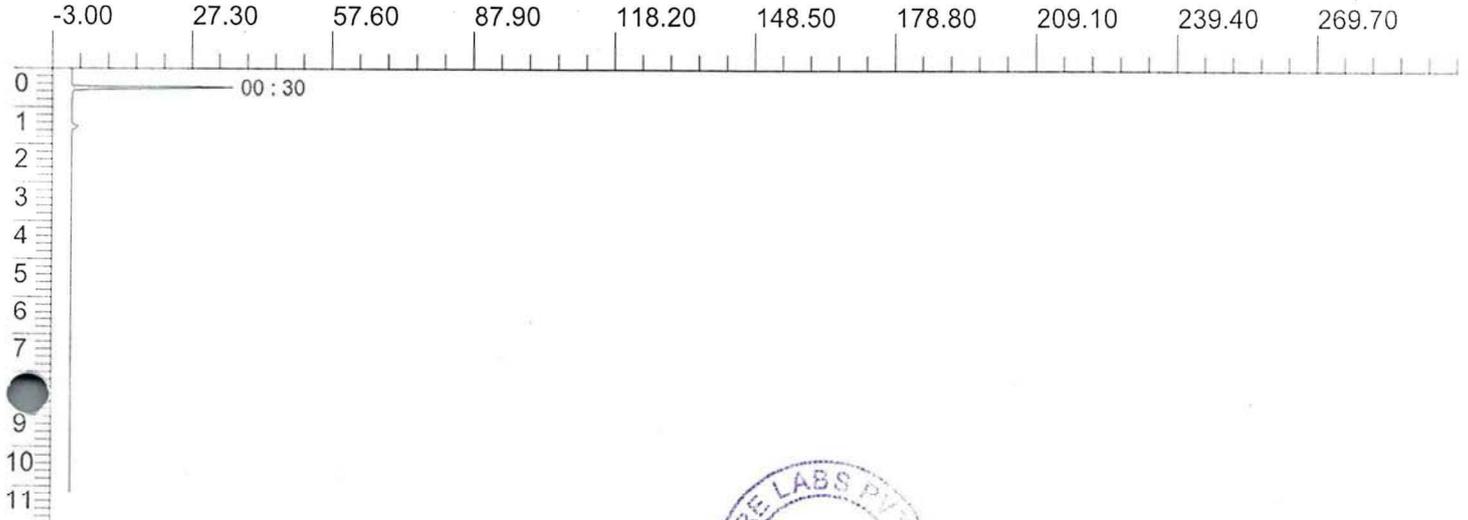


Chromatogram for : Recovery at 1-3
Chart speed : 0.50 cm/min.

611

Jun 07 2022 16:58:56

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



12 AIMIL WinAcids 6.2



Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 34.573 | 105.943 | 100.000 | |

Total Area : 105.943 mV-Sec

AIMIL WinAcids 6.2

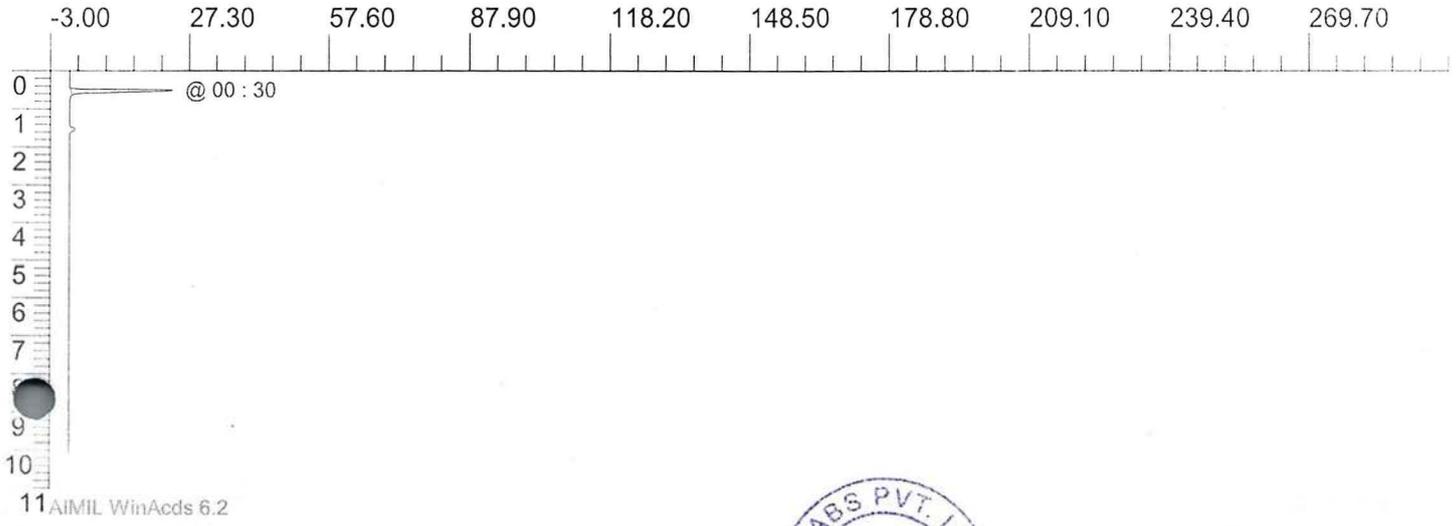


Chromatogram for : Recovery at 1-4
Chart speed : 0.50 cm/min.

613

Jun 07 2022 17:15:00

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



614

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 22.063 | 97.894 | 100.000 | |

Total Area : 97.894 mV-Sec

AIMIL WinAcids 6.2



Chromatogram for : Recovery at 1-5
Chart speed : 0.50 cm/min.

615

Jun 07 2022 17:26:47

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



616

Run Number :
 Initial Peak Width :10
 Threshold :10 µV.
 Minimum Area :0 mV-sec.
 Sample Concentration : 20.00 mg/ml.
 Injected Volume : 0.00 µl.
 Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 22.215 | 100.670 | 100.000 | |

Total Area : 100.670 mV-Sec

AIMIL WinAcids 6.2

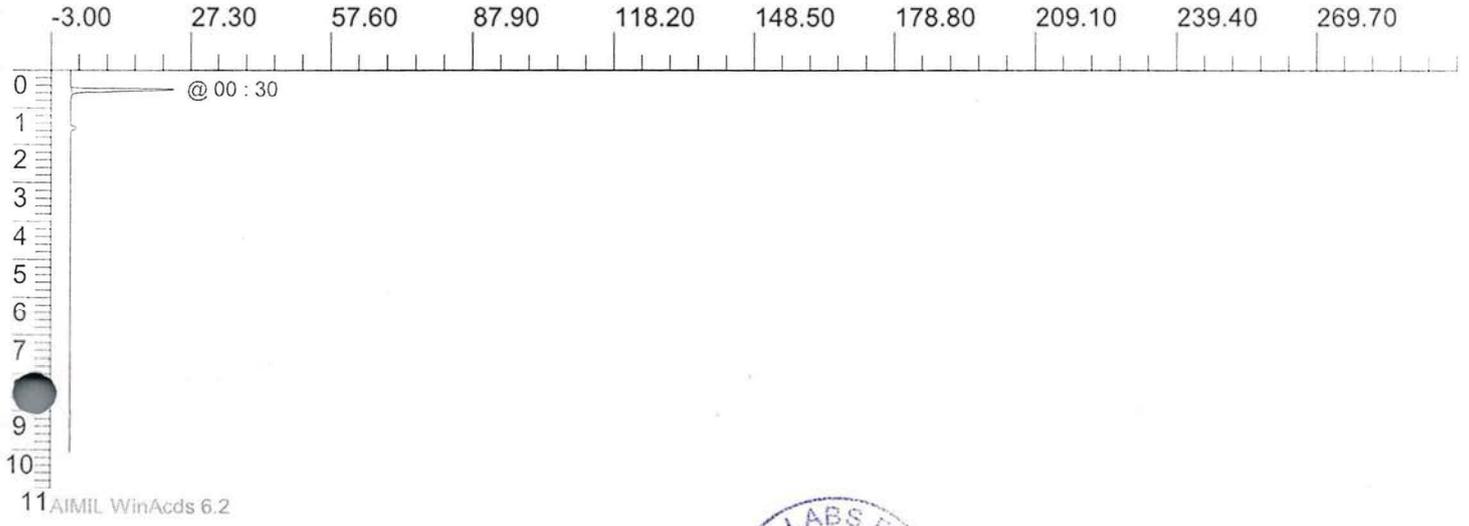


Chromatogram for : Recovery at 1-6
Chart speed : 0.50 cm/min.

617

Jun 07 2022 17:40:30

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



Run Number :
Initial Peak Width :10
Threshold :10 µV.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 µl.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 22.159 | 99.413 | 100.000 | |

Total Area : 99.413 mV-Sec

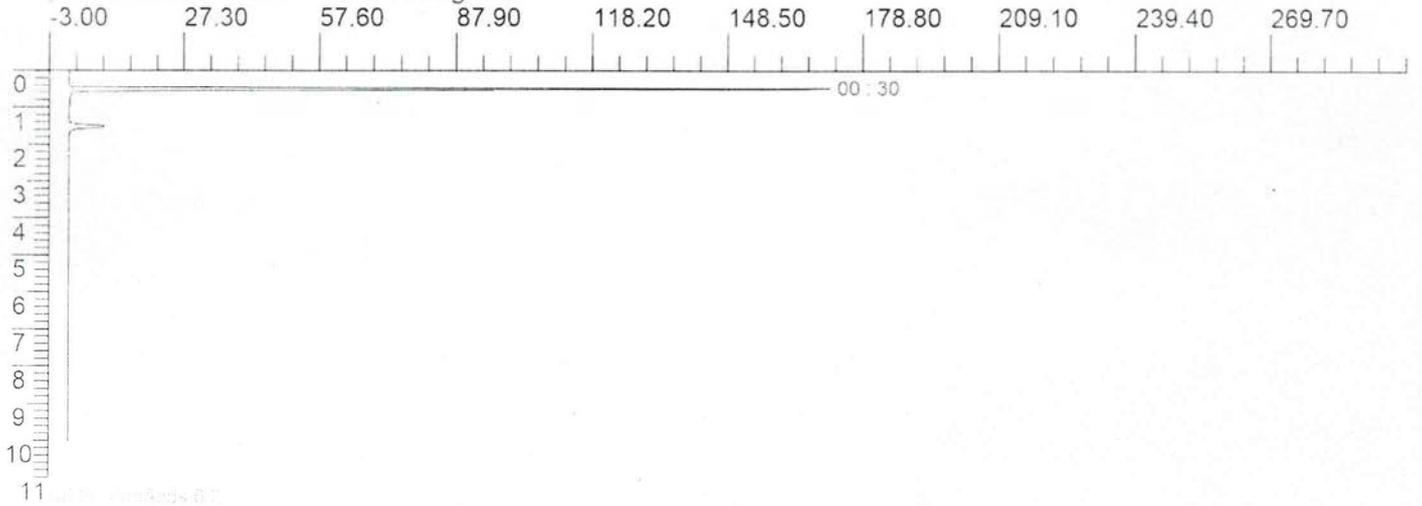
AIMIL WinAcids 6.2



Chromatogram for : Recovery at 10-1
Chart speed : 0.50 cm/min.

Jun 07 2022 18:03:39

Run Number :
Initial Peak Width : 10
Threshold : 10 μ V
Minimum Area : 0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



RAN Report for : Recovery at 10-1

Jun 07 2022 18:03:29

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 169.445 | 523.631 | 100.000 | |

Total Area : 523.631 mV-Sec

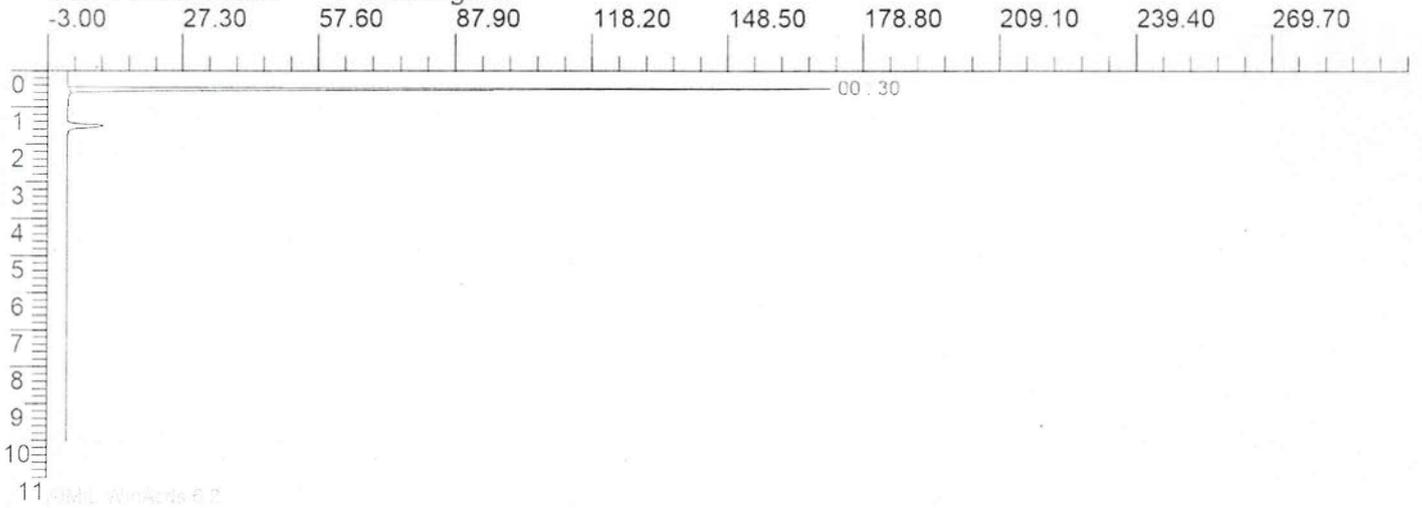
AIMIL WinAcids 6.2



Chromatogram for : Recovery at 10-2
Chart speed : 0.50 cm/min.

Jun 07 2022 18:15:57

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



RAN Report for : Recovery at 10-2

Jun 07 2022 18:15:41

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 168.103 | 534.146 | 100.000 | |

Total Area : 534.146 mV-Sec

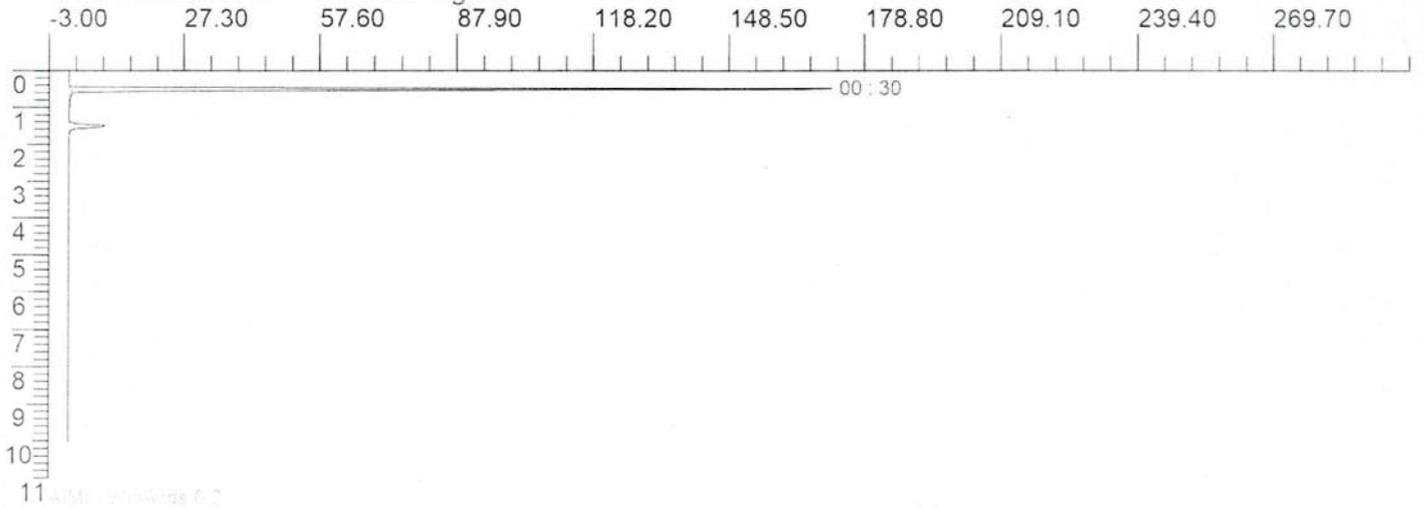
AIMIL WinAcids 6.2



Chromatogram for : Recovery at 10-3
Chart speed : 0.50 cm/min.

Jun 07 2022 18:27:45

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



RAN Report for : Recovery at 10-3

Jun 07 2022 18:27:34

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 169.723 | 541.187 | 100.000 | |

Total Area : 541.187 mV-Sec

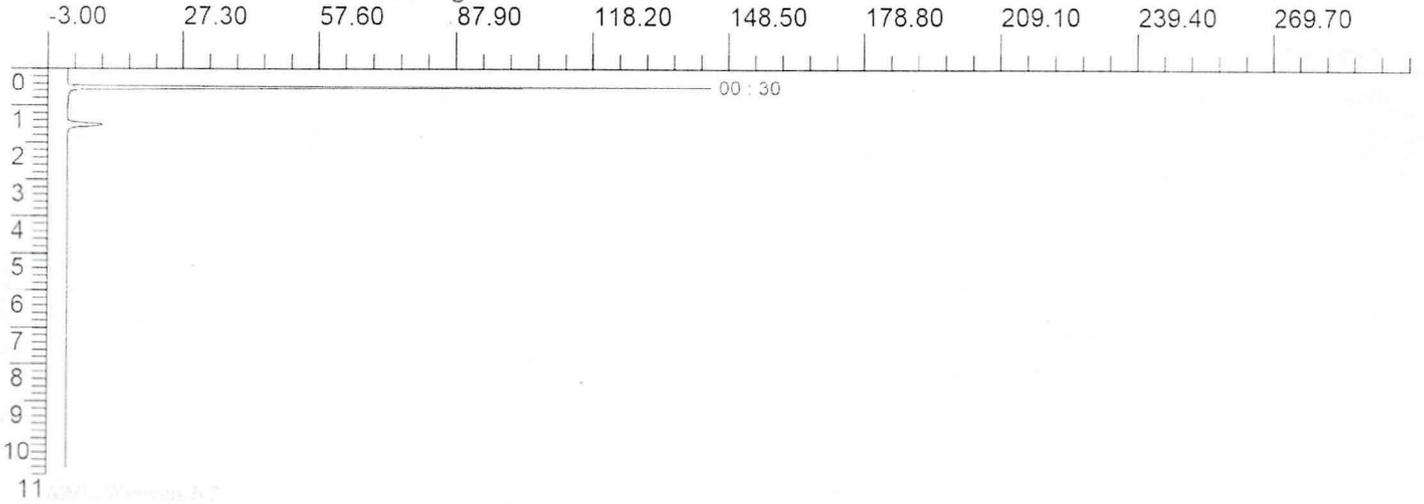
AIMIL WinAcids 6.2



Chromatogram for : Recovery at 10-4
Chart speed : 0.50 cm/min.

Jun 07 2022 18:40:05

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



RAN Report for : Recovery at 10-4

Jun 07 2022 18:39:51

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 141.253 | 528.458 | 100.000 | |

Total Area : 528.458 mV-Sec

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Chromatogram for : Recovery at 10-5

Jun 07 2022 18:53:21

Chart speed : 0.50 cm/min.

Run Number :
Initial Peak Width : 10
Threshold : 10 μ V.
Minimum Area : 10 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



RAN Report for : Recovery at 10-5

Jun 07 2022 18:53:13

Run Number :
Initial Peak Width : 10
Threshold : 10 μ V.
Minimum Area : 0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 140.641 | 539.177 | 100.000 | |

Total Area : 539.177 mV-Sec

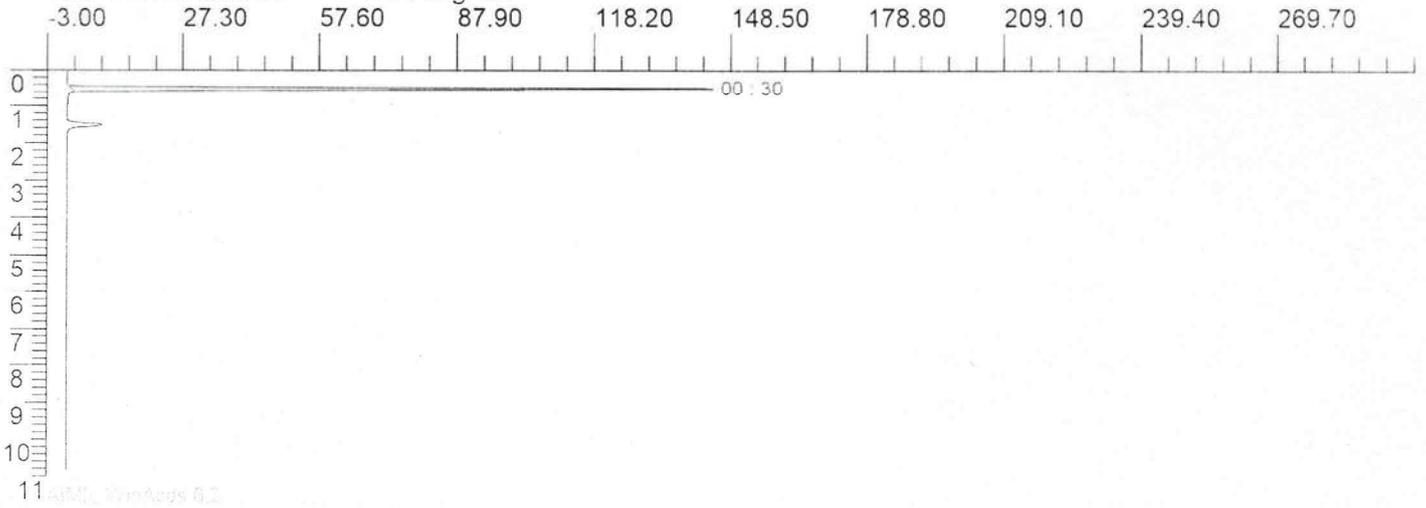
AIMIL WinAcids 6.2



Chromatogram for : Recovery at 10-6
Chart speed : 0.50 cm/min.

Jun 07 2022 19:05:38

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



630

RAN Report for : Recovery at 10-6

Jun 07 2022 19:05:31

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 141.998 | 543.541 | 100.000 | |

Total Area : 543.541 mV-Sec

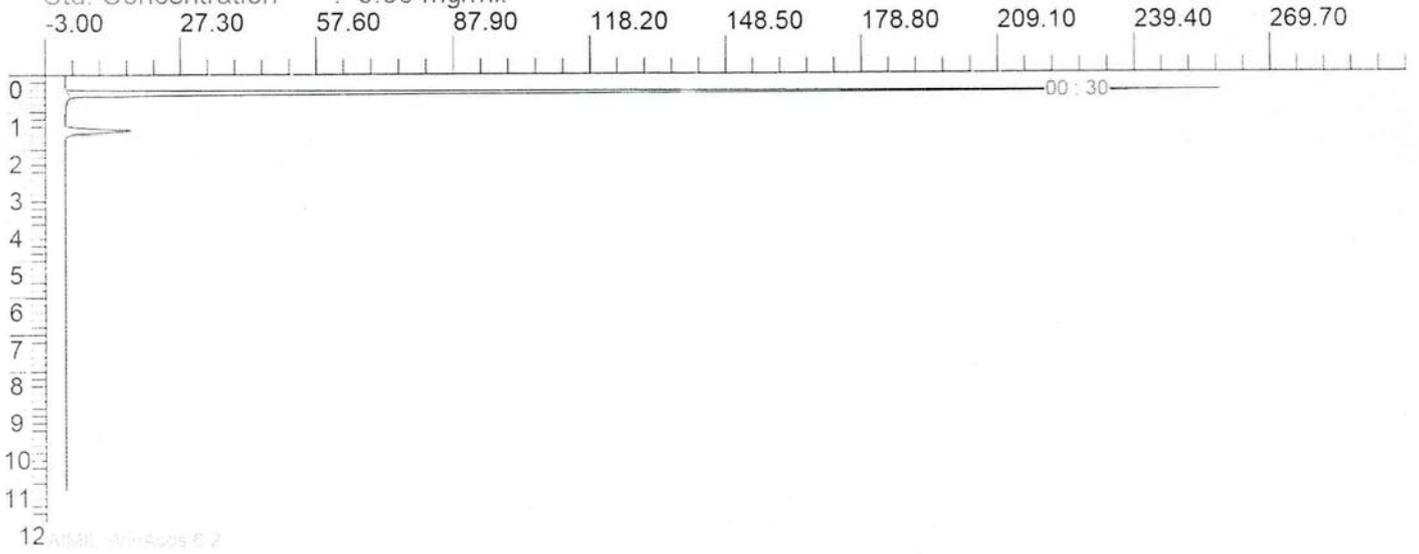
AIMIL WinAcids 6.2



Chromatogram for : Recovery at 20-1
Chart speed : 0.50 cm/min.

Jun 07 2022 19:17:48

Run Number :
Initial Peak Width : 10
Threshold : 10 μ V.
Minimum Area : 0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



RAN Report for : Recovery at 20-1

Jun 07 2022 19:17:32

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 256.231 | 997.123 | 100.000 | |

Total Area : 997.123 mV-Sec

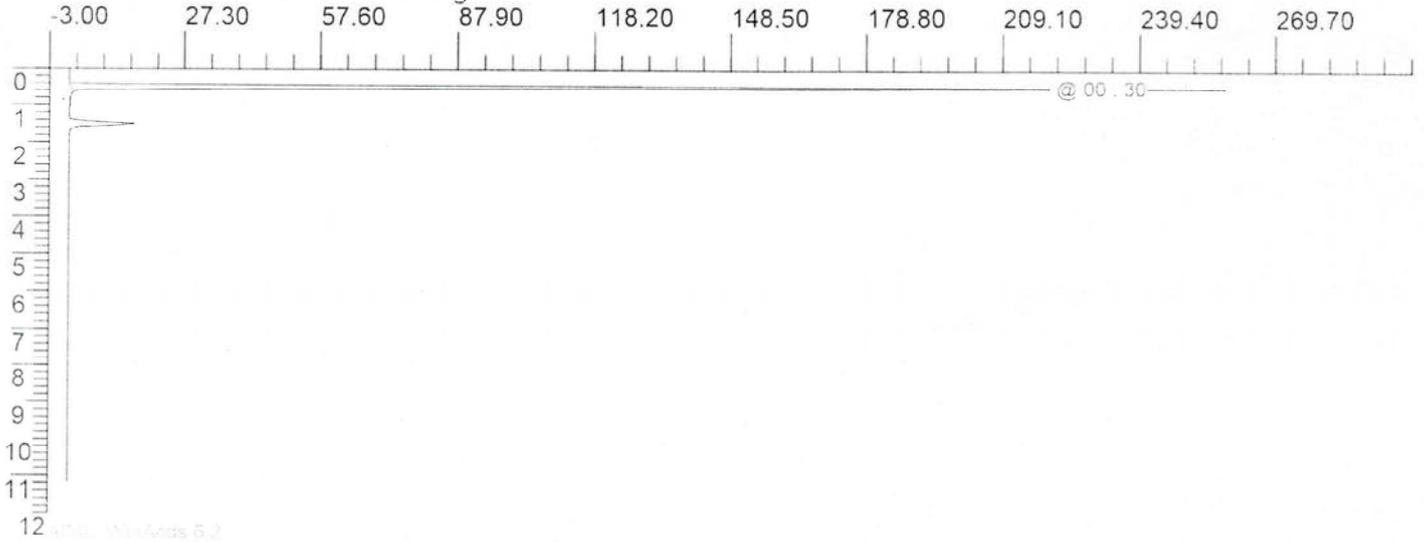
AtMIL WinAcids 6.2



Chromatogram for : Recovery at 20-2
Chart speed : 0.50 cm/min.

Jun 07 2022 19:28:37

Run Number :
Initial Peak Width : 10
Threshold : 10 μ V.
Minimum Area : 0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



RAN Report for : Recovery at 20-2

Jun 07 2022 19:28:15

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 255.144 | 989.452 | 100.000 | |

Total Area : 989.452 mV-Sec

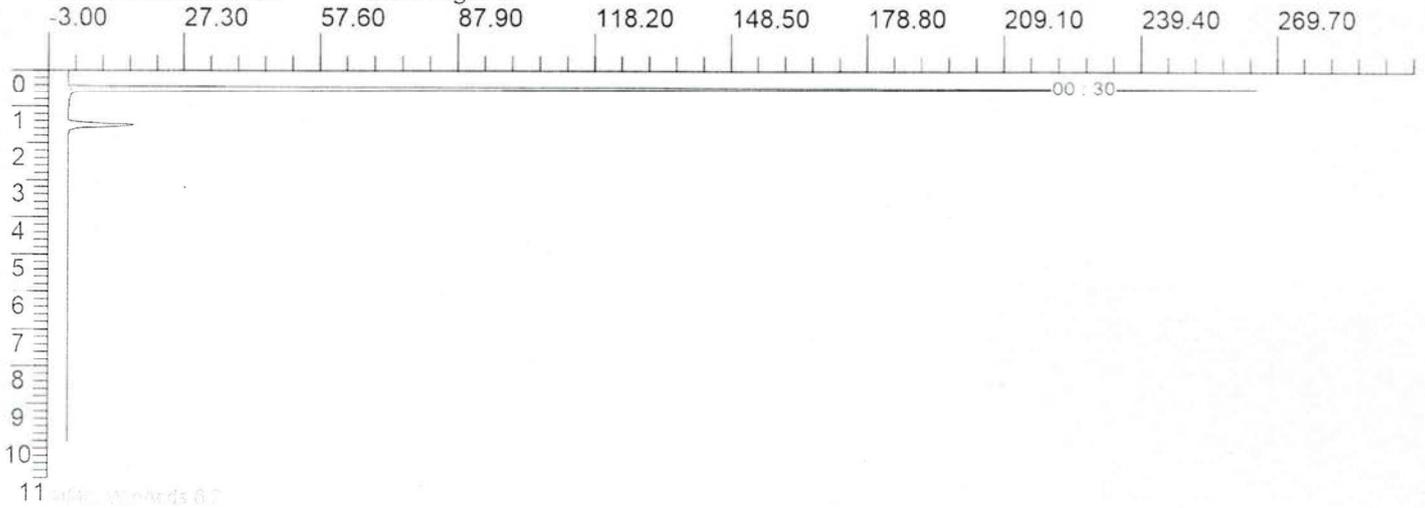
AIMIL WinAcids 6.2



Chromatogram for : Recovery at 20-3
Chart speed : 0.50 cm/min.

Jun 07 2022 19:39:25

Run Number :
Initial Peak Width : 10
Threshold : 10 μ V.
Minimum Area : 0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



RAN Report for : Recovery at 20-3

Jun 07 2022 19:39:05

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 31 | 262.986 | 1016.253 | 100.000 | |

Total Area : 1016.253 mV-Sec

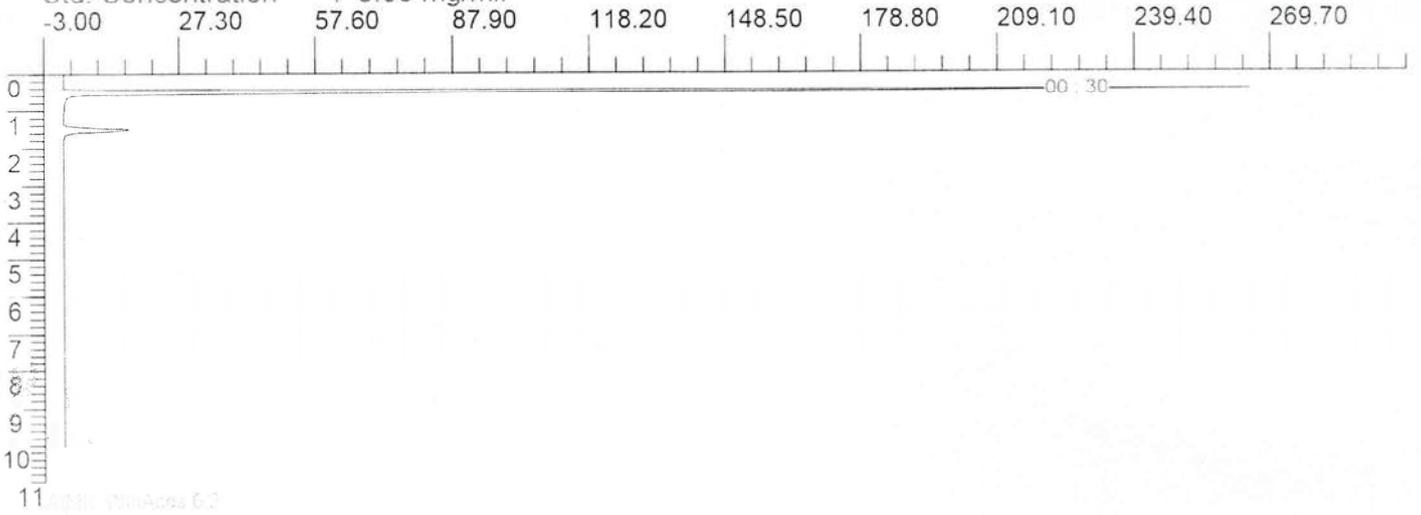
AIMIL WinAcids 6.2



Chromatogram for : Recovery at 20-4
Chart speed : 0.50 cm/min.

Jun 07 2022 19:50:57

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l
Std. Concentration : 0.00 mg/ml.



RAN Report for : Recovery at 20-4

Jun 07 2022 19:50:41

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 262.421 | 1079.756 | 100.000 | |

Total Area : 1079.756 mV-Sec

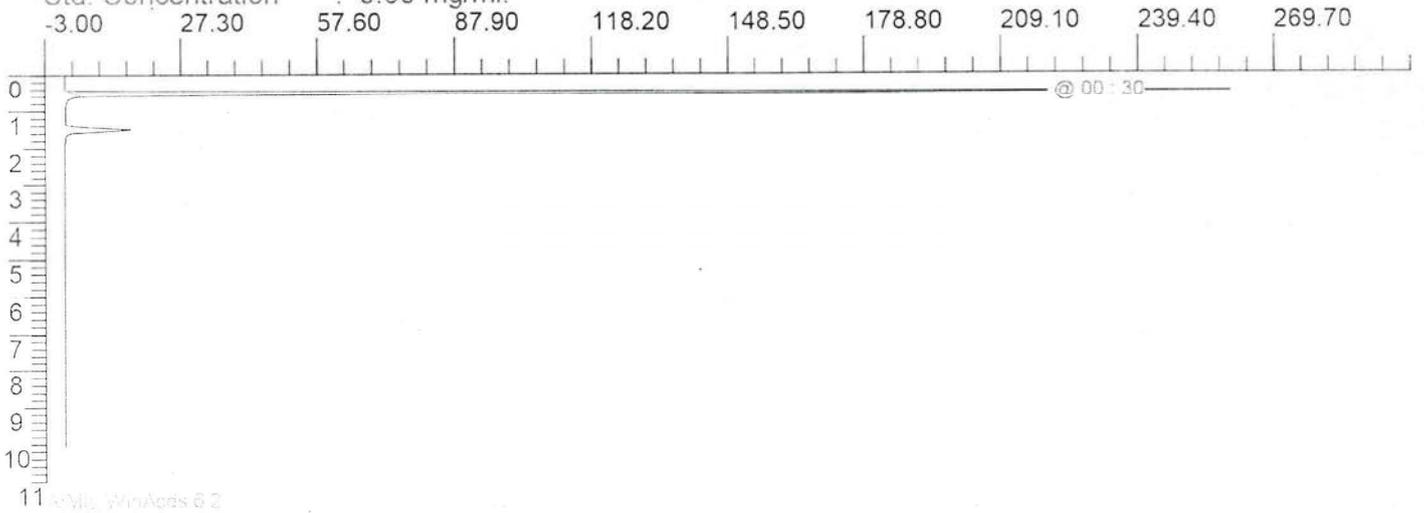
AIMIL WinAcids 6.2



Chromatogram for : Recovery at 20-5
Chart speed : 0.50 cm/min.

Jun 07 2022 20:02:24

Run Number :
Initial Peak Width : 10
Threshold : 10 μ V.
Minimum Area : 0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



640

RAN Report for : Recovery at 20-5

Jun 07 2022 20:02:16

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 256.997 | 1034.264 | 100.000 | |

Total Area : 1034.264 mV-Sec

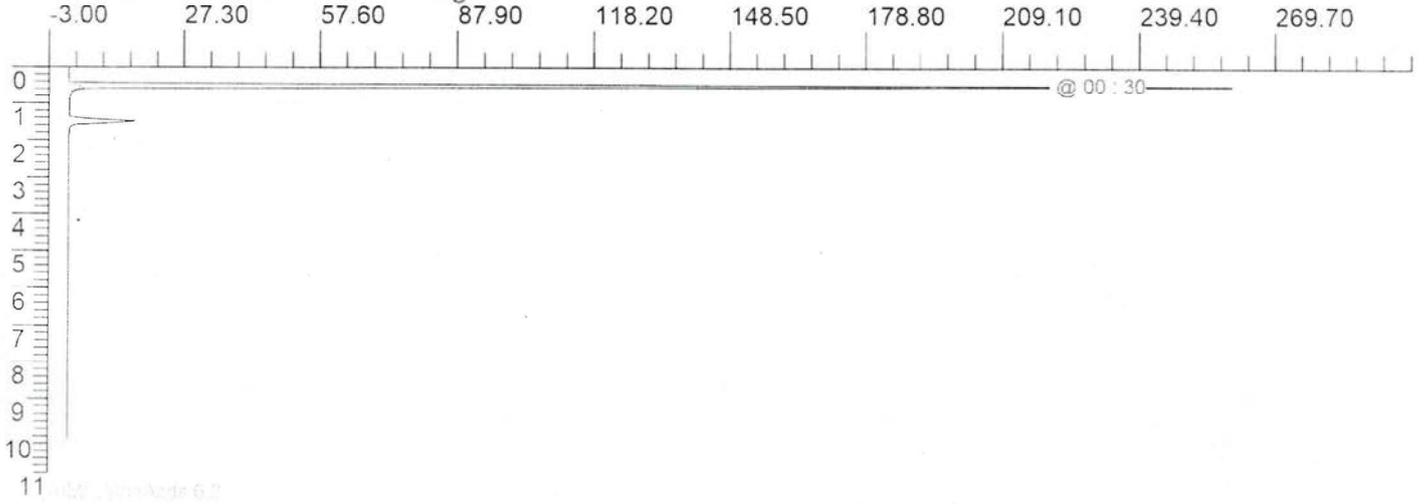
AIMIL WinAocs 6.2



Chromatogram for : Recovery at 20-6
Chart speed : 0.50 cm/min.

Jun 07 2022 20:14:41

Run Number :
Initial Peak Width : 10
Threshold : 10 μ V.
Minimum Area : 0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.



642

RAN Report for : Recovery at 20-6

Jun 07 2022 20:14:29

Run Number :
Initial Peak Width :10
Threshold :10 μ V.
Minimum Area :0 mV-sec.
Sample Concentration : 20.00 mg/ml.
Injected Volume : 0.00 μ l.
Std. Concentration : 0.00 mg/ml.

| Peak No | RT min:sec | Height mV | Area mV-sec | Amount % Area | Name |
|---------|------------|-----------|-------------|---------------|------|
| 1 | 00 : 30 | 256.893 | 992.847 | 100.000 | |

Total Area : 992.847 mV-Sec

AIMIL WinAcqs 6.2



Monika Gupta Monika shared "TC-5503-NABL" with you

1 message

Monika Gupta Monika <monika@nabl.qcin.org>
To: "compliance@farelabs.com" <compliance@farelabs.com>

Fri, Jun 14, 2024 at 5:23 PM

**Monika Gupta Monika shared a file
with you**

Dear sir/mam,

Please find attached NABL certificate and scope.

Sincerely



TC-5503-NABL



This link only works for the direct recipients of this message.

[Open](#)

644

Advance service of Additional Reply in O.A. No. 68 of 2025 IN
THE MATTER OF: Sanjay Kumar Mishra Advocate Versus Central
Pollution Control Board & Anr.

From: Rajkumar Maurya (rajkumar_1992@yahoo.com)
To: sanjayakmishra@gmail.com; aroras16@gmail.com
Bcc: adv.tanishasamanta@gmail.com
Date: Monday, 26 January 2026 at 09:52 pm IST

PROOF OF SERVICE

Sir/maam,

Please find the attached scanned copy of the Additional Reply
for your kind information and reference.

Thanks & regards

Tanisha Samanta/Rajkumar Maurya,
Advocates for Respondent No. 2
LB-17, 5 Gauri Sadan,
Hailey Road New Delhi-110001
Mo. No. 9711152668



ADDITIONAL REPLY OF RESPONDENT NO 3.pdf
16.8 MB