

Notification of Incorrect HPLC Column Performance Report

Nov. 2019

Dear Customers,

We sincere apologies for the incorrect description in the HPLC column performance report, which was attached to the HPLC column package. Please contact our local distributor or GL Sciences Inc. directly (world@glsc.co.jp), if your column is included in the following list, the correct performance report is available be sent as PDF.

Please check the corresponding columns' detail on the next page and the correct analytical condition description is as follows:

Pattern No.1

| | |
|--------------|-------------------------------|
| Mobile Phase | CH3CN/H2O=65/35 |
| Flow Rate | <u>1.0 mL/min</u> → 0.4mL/min |
| Column Temp. | 40 °C |
| Detector UV | 254 nm |
| Sample Size | <u>1.0 µL</u> → 0.5µL |

Pattern No.2

| | |
|--------------|-------------------------------|
| Mobile Phase | CH3CN/H2O=65/35 |
| Flow Rate | <u>1.0 mL/min</u> → 0.4mL/min |
| Column Temp. | 40 °C |
| Detector UV | 254 nm |
| Sample Size | 0.5 µL |

Pattern No.3

| | |
|--------------|-----------------------|
| Mobile Phase | CH3CN/H2O=65/35 |
| Flow Rate | 0.4 mL/min |
| Column Temp. | 40 °C |
| Detector UV | 254 nm |
| Sample Size | <u>1.0 µL</u> → 0.5µL |

We apologize for the inconvenience, if you may need any assistance, please contact us directly.



Name: Mr. Hiroshi Endo

Title: chief Manager of Quality Control Department

Date: 15 of November, 2019

Corresponding Columns' Names and Serial Numbers:

| | | |
|------------|--------------------------|--------------|
| 5020-04424 | Inertsil ODS-3 3 μ m | 3.0 x 100 mm |
| 9AI41019 | ~ | 9AI41042 |
| 9AI41067 | ~ | 9AI41078 |
| 9AI41091 | ~ | 9AI41102 |
| 9AI41178 | ~ | 9AI41189 |
| 19C0002022 | ~ | 19C0002024 |
| 19C0006373 | ~ | 19C0006384 |
| 19E0017788 | ~ | 19E0017799 |
| 19E0018692 | ~ | 19E0018703 |
| 19E0020724 | ~ | 19E0020735 |

| | | |
|------------|--------------------------|--------------|
| 5020-04425 | Inertsil ODS-3 3 μ m | 3.0 x 150 mm |
| 9AI82701 | ~ | 9AI82712 |
| 9BI41194 | ~ | 9BI41205 |
| 9BI82701 | ~ | 9BI82772 |
| 19C0003075 | ~ | 19C0003086 |
| 19C0003759 | ~ | 19C0003770 |
| 19C0005943 | ~ | 19C0005954 |
| 19C0006832 | ~ | 19C0006843 |
| 19D0008140 | ~ | 19D0008151 |
| 19D0009043 | ~ | 19D0009054 |
| 19D0010556 | ~ | 19D0010567 |
| 19D0011556 | ~ | 19D0011567 |
| 19D0012556 | ~ | 19D0012567 |
| 19D0015443 | ~ | 19D0015444 |
| 19E0016434 | ~ | 19E0016445 |
| 19E0019244 | ~ | 19E0019255 |
| 19E0019764 | ~ | 19E0019775 |

| | | |
|------------|--------------------------|--------------|
| 5020-01122 | Inertsil ODS-2 5 μ m | 3.0 x 150 mm |
| 9BS41602 | ~ | 9BS41607 |
| 19C0004015 | ~ | 19C0004020 |

| | | |
|------------|--------------------------|--------------|
| 5020-01751 | Inertsil ODS-3 5 μ m | 3.0 x 150 mm |
| 9BI50453 | ~ | 9BI50457 |
| 9BI85801 | ~ | 9BI85818 |
| 19C0002674 | ~ | 19C0002676 |
| 19C0005640 | ~ | 19C0005645 |
| 19D0007885 | ~ | 19D0007890 |
| 19D0013993 | ~ | 19D0013998 |
| 19D0014981 | | |

| | | |
|------------|--------------------------|--------------|
| 5020-01752 | Inertsil ODS-3 5 μ m | 3.0 x 250 mm |
| 19C0005176 | ~ | 19C0005181 |
| 19D0009055 | ~ | 19D0009060 |
| 19D0010223 | ~ | 19D0010227 |
| 19D0012838 | ~ | 19D0012843 |

| | | |
|------------|---------------------------|--------------|
| 5020-01821 | Inertsil ODS-3V 5 μ m | 3.0 x 150 mm |
| 19C0005937 | | |

| | | |
|------------|---------------------------|--------------|
| 5020-01822 | Inertsil ODS-3V 5 μ m | 3.0 x 250 mm |
| 19C0006826 | ~ | 19C0006831 |
| 19D0014000 | | |