This is a special file, named RPTHEAD.TXT, in the directory of a method
which allows you to customize the report header page.
It can be used to identify the laboratory which uses the method.

This file is printed on the first page with the report styles:

    Header+Short, GLP+Short, GLP+Detail, Short+Spec, Detail+Spec, Full

```
              XXXX    XXX
             XX XX    XX
             XX        XX        XXXXX    XXX XX
             XX        XX XXX    XX    X  XX X XX
             XX    X   XXX XX   XXXXXXX  XX X XX
              XX XX    XX XX XX        XX    XX
               XXXX    XXX  XXX  XXXXX    XXX   XXX


      XXXXXX      X                   X         XX
     XX    X     XX                  XX
     XX         XXXXX    XXXXX      XXXXX     XXX       XXXX    XX XXX
      XXXXX      XX          X      XX         XX      XX  XX   XXX XX
         XX      XX      XXXXXX     XX         XX      XX  XX   XX XX
     X   XX     XX XX  X  XX       XX XX       XX      XX  XX   XX XX
     XXXXXX      XXX    XXXXX X     XXX       XXXX      XXXX     XX  XX


                                                            X
         XX XXX     XXXXX    XX XXX     XXXX    XX XXX     XXXXX
          XXX XX   XX    X   XX  XX    XX  XX    XXX XX     XX
          XX      XXXXXXXX   XX  XX    XX  XX   XX          XX
          XX      XX         XXXXX     XX  XX   XX         XX XX
         XXXX      XXXXX     XX         XXXX    XXXX         XXX
                            XXXX


         XXX                        XXX
          XX                         XX
          XX        XXXXX    XXXXX        XX     XXXXX    XX XXX
          XX XXX   XX    X         X      XXXXX  XX    X   XXX XX
         XXX XX   XXXXXXX   XXXXXX   XX  XX      XXXXXXX    XX
          XX  XX  XX            X   XX   XX  XX   XX         XX
         XXX  XXX  XXXXX    XXXXX X   XXXX X    XXXXX     XXXX


        X                       XXX                 X
       XX                        XX                XX
     XXXXX     XXXXX    XXX XX   XX XXX      XX     XXXXX    XXXXX     XXXXX
      XX      XX    X  XX X XX   XX  XX      XX         X    XX       XX    X
      XX      XXXXXXX  XX X XX   XX  XX      XX     XXXXXX   XX       XXXXXXX
      XX XX   XX        XX   XX  XXXXX       XX     X  XX    XX XX    XX
       XXX    XXXXX    XXX XXX XX            XXXX   XXXXX X   XXX      XXXXX
                                XXXX
```

```
Data File C:\CHEM32\...\SEC 2025-07-14 13-37-08\20250714ASMT+PEPTIDE-YM-INSECBUFFER-50UL.D
Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer
========================================================================
Acq. Operator   : Dilip                        Seq. Line :   1
Acq. Instrument : HPLC                          Location : P1-A-01
Injection Date  : 7/14/2025 1:39:10 PM             Inj :   1
                                            Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip


Sample-related custom fields:

Name                         |Value
-----------------------------|------------------------------------
========================================================================


========================================================================
Module                               Type   Firmware rev.   Serial number
-------------------------------------|------|---------------|---------------
DAD                                  G1315D B.06.32 [0004]  DE64255194
Column Comp. 2                       G1316A A.06.32 [005]   DE63060948
HiP Sampler 3                        G1367B A.06.33 [002]   DE64558426
Binary Pump 4                        G1312A A.06.32 [011]   DE63057019
Fraction Collector 5                 G1364C A.06.36 [008]   DE60555120

Software Revision: Rev. B.04.03 [52] Copyright © Agilent Technologies
========================================================================


Instrument Conditions   :    At Start          At Stop
Column Temp. (left)     :     23.1              23.0   °C
Column Temp. (right)    :     25.7              27.9   °C
Pressure                :     41.5              44.5   bar
Flow                    :      0.750             0.750 ml/min

Detector Lamp Burn Times: Current On-Time  Accumulated On-Time
DAD 1, UV Lamp          :       0.03            472.1    h
DAD 1, Visible Lamp     :       0.00              2.6    h

Solvent Description     :
PMP1, Solvent A         :
PMP1, Solvent A         :
PMP1, Solvent B         :
PMP1, Solvent B         :
========================================================================
                           Run Logbook
========================================================================
14 Jul 25  02:11 PM
Logbook File:C:\Chem32\...-08\20250714ASMT+PEPTIDE-YM-INSECBUFFER-50UL.D\RUN.LOG


Module     # Event Message                              Time      Date
------------------------------------------------------------------------
Method       Method started:  line# 1 at P1-A-01 inj# 1   13:37:11 07/14/25
G1316A       G1316A:DE63060948 - Thermostat on            13:37:13 07/14/25
G1364C       G1364C:DE60555120 - Actual sample position h> 13:37:13 07/14/25
             as changed.
G1312A       G1312A:DE63057019 - Pump on                  13:37:13 07/14/25
Method       Instrument running sample P1-A-01            13:37:13 07/14/25
G1315D       G1315D:DE64255194 - UV lamp ignition         13:37:13 07/14/25
```

```
Data File C:\CHEM32\...\SEC 2025-07-14 13-37-08\20250714ASMT+PEPTIDE-YM-INSECBUFFER-50UL.D
Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer
 ========================================================================
 Acq. Operator   : Dilip                        Seq. Line :   1
 Acq. Instrument : HPLC                          Location : P1-A-01
 Injection Date  : 7/14/2025 1:39:10 PM               Inj :   1
                                           Inj Volume : 50.000 µl
 Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
 Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                   Method)
 Last changed    : 7/14/2025 1:25:08 PM by Dilip


 Sample-related custom fields:

 Name                          |Value
 ------------------------------|------------------------------------
 ========================================================================

 G1315D        G1315D:DE64255194 - Detector: Prepare        13:37:33 07/14/25
 G1315D        G1315D:DE64255194 - UV lamp on               13:37:33 07/14/25
 G1315D        G1315D:DE64255194 - Detector: Idle           13:37:46 07/14/25
 G1364C        G1364C:DE60555120 - Prepare                  13:38:01 07/14/25
 G1315D        G1315D:DE64255194 - Detector: Prepare        13:38:01 07/14/25
 G1364C        G1364C:DE60555120 - No prepare               13:38:04 07/14/25
 G1315D        G1315D:DE64255194 - Detector: Idle           13:38:14 07/14/25
 G1315D        G1315D:DE64255194 - Run                      13:39:10 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:39:10 07/14/25
 G1315D        G1315D:DE64255194 - Detector: Prepare        13:39:21 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:39:25 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:39:26 07/14/25
 G1315D        G1315D:DE64255194 - Detector: Idle           13:39:34 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:39:40 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:39:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:39:55 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:39:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:40:10 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:40:11 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:40:25 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:40:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:40:40 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:40:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:40:55 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:40:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:41:10 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:41:11 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:41:25 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:41:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:41:41 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:41:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:41:55 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:41:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:42:10 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:42:11 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:42:25 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:42:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:42:41 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:42:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:42:55 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:42:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:43:10 07/14/25
```

```
Data File C:\CHEM32\...\SEC 2025-07-14 13-37-08\20250714ASMT+PEPTIDE-YM-INSECBUFFER-50UL.D
Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer
  ========================================================================
  Acq. Operator   : Dilip                        Seq. Line :   1
  Acq. Instrument : HPLC                          Location : P1-A-01
  Injection Date  : 7/14/2025 1:39:10 PM              Inj :   1
                                                 Inj Volume : 50.000 µl
  Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
  Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                    Method)
  Last changed    : 7/14/2025 1:25:08 PM by Dilip


  Sample-related custom fields:

  Name                           |Value
  -------------------------------|------------------------------------
  ========================================================================

  G1364C         G1364C:DE60555120 - Begin of fraction      13:43:11 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:43:25 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:43:26 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:43:40 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:43:41 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:43:55 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:43:56 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:44:10 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:44:11 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:44:25 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:44:26 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:44:41 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:44:41 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:44:55 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:44:56 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:45:11 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:45:11 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:45:25 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:45:26 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:45:40 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:45:41 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:45:55 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:45:56 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:46:11 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:46:11 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:46:25 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:46:26 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:46:40 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:46:41 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:46:55 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:46:56 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:47:11 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:47:11 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:47:25 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:47:26 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:47:41 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:47:41 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:47:55 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:47:56 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:48:11 07/14/25
  G1364C         G1364C:DE60555120 - Begin of fraction      13:48:11 07/14/25
  G1364C         G1364C:DE60555120 - End of fraction        13:48:25 07/14/25
```

```
Data File C:\CHEM32\...\SEC 2025-07-14 13-37-08\20250714ASMT+PEPTIDE-YM-INSECBUFFER-50UL.D
Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer
 ========================================================================
 Acq. Operator   : Dilip                       Seq. Line :   1
 Acq. Instrument : HPLC                         Location : P1-A-01
 Injection Date  : 7/14/2025 1:39:10 PM             Inj :   1
                                            Inj Volume : 50.000 µl
 Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
 Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                   Method)
 Last changed    : 7/14/2025 1:25:08 PM by Dilip


 Sample-related custom fields:

 Name                         |Value
 -----------------------------|-------------------------------------
 ========================================================================

 G1364C        G1364C:DE60555120 - Begin of fraction      13:48:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:48:41 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:48:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:48:55 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:48:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:49:10 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:49:11 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:49:25 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:49:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:49:40 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:49:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:49:55 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:49:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:50:11 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:50:11 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:50:25 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:50:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:50:41 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:50:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:50:55 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:50:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:51:11 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:51:11 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:51:25 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:51:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:51:41 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:51:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:51:55 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:51:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:52:11 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:52:11 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:52:25 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:52:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:52:41 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:52:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:52:55 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:52:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:53:11 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:53:11 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:53:25 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction      13:53:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction        13:53:41 07/14/25
```

```
========================================================================
Acq. Operator   : Dilip                        Seq. Line :   1
Acq. Instrument : HPLC                          Location : P1-A-01
Injection Date  : 7/14/2025 1:39:10 PM              Inj :   1
                                          Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip
```

Sample-related custom fields:

```
Name                          |Value
------------------------------|-------------------------------------
========================================================================

  G1364C        G1364C:DE60555120 - Begin of fraction      13:53:41 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:53:55 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:53:56 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:54:11 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:54:11 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:54:26 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:54:26 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:54:40 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:54:41 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:54:55 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:54:56 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:55:11 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:55:11 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:55:25 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:55:26 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:55:41 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:55:41 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:55:55 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:55:56 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:56:11 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:56:11 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:56:25 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:56:26 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:56:41 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:56:41 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:56:55 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:56:56 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:57:11 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:57:11 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:57:26 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:57:26 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:57:41 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:57:41 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:57:56 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:57:56 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:58:11 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:58:11 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:58:26 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:58:26 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:58:41 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      13:58:41 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        13:58:56 07/14/25
```

```
Data File C:\CHEM32\...\SEC 2025-07-14 13-37-08\20250714ASMT+PEPTIDE-YM-INSECBUFFER-50UL.D
Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer
 ========================================================================
 Acq. Operator   : Dilip                        Seq. Line :   1
 Acq. Instrument : HPLC                          Location : P1-A-01
 Injection Date  : 7/14/2025 1:39:10 PM               Inj :   1
                                            Inj Volume : 50.000 µl
 Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
 Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                   Method)
 Last changed    : 7/14/2025 1:25:08 PM by Dilip


 Sample-related custom fields:

 Name                          |Value
 ------------------------------|-------------------------------------
 ========================================================================

 G1364C        G1364C:DE60555120 - Begin of fraction        13:58:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:59:11 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:59:11 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:59:25 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:59:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:59:41 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:59:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          13:59:55 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        13:59:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:00:11 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:00:11 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:00:25 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:00:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:00:41 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:00:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:00:56 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:00:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:01:11 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:01:11 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:01:25 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:01:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:01:41 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:01:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:01:55 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:01:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:02:11 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:02:11 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:02:26 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:02:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:02:41 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:02:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:02:56 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:02:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:03:11 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:03:13 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:03:26 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:03:26 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:03:41 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:03:41 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:03:56 07/14/25
 G1364C        G1364C:DE60555120 - Begin of fraction        14:03:56 07/14/25
 G1364C        G1364C:DE60555120 - End of fraction          14:04:11 07/14/25
```

```
Data File C:\CHEM32\...\SEC 2025-07-14 13-37-08\20250714ASMT+PEPTIDE-YM-INSECBUFFER-50UL.D
Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer

  ========================================================================
  Acq. Operator   : Dilip                        Seq. Line :   1
  Acq. Instrument : HPLC                          Location : P1-A-01
  Injection Date  : 7/14/2025 1:39:10 PM               Inj :   1
                                                 Inj Volume : 50.000 µl
  Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
  Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                    Method)
  Last changed    : 7/14/2025 1:25:08 PM by Dilip


  Sample-related custom fields:

  Name                          |Value
  ------------------------------|-------------------------------------
  ========================================================================

  G1364C        G1364C:DE60555120 - Begin of fraction      14:04:11 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:04:26 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:04:26 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:04:41 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:04:41 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:04:56 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:04:56 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:05:11 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:05:11 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:05:26 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:05:26 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:05:41 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:05:41 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:05:56 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:05:56 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:06:11 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:06:11 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:06:26 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:06:26 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:06:41 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:06:41 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:06:56 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:06:56 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:07:11 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:07:11 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:07:26 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:07:26 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:07:41 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:07:41 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:07:56 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:07:56 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:08:11 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:08:11 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:08:26 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:08:26 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:08:41 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:08:41 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:08:56 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:08:56 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:09:11 07/14/25
  G1364C        G1364C:DE60555120 - Begin of fraction      14:09:11 07/14/25
  G1364C        G1364C:DE60555120 - End of fraction        14:09:26 07/14/25
```

```
Data File C:\CHEM32\...\SEC 2025-07-14 13-37-08\20250714ASMT+PEPTIDE-YM-INSECBUFFER-50UL.D
Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer
```

==

Acq. Operator	: Dilip	Seq. Line :	1
Acq. Instrument	: HPLC	Location :	P1-A-01
Injection Date	: 7/14/2025 1:39:10 PM	Inj :	1
		Inj Volume :	50.000 µl

```
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip
```

Sample-related custom fields:

Name	|Value
----------------------------	|-----------------------------------

==

G1364C	G1364C:DE60555120 - Begin of fraction	14:09:26 07/14/25
G1364C	G1364C:DE60555120 - End of fraction	14:09:41 07/14/25
G1364C	G1364C:DE60555120 - Begin of fraction	14:09:41 07/14/25
G1364C	G1364C:DE60555120 - End of fraction	14:09:56 07/14/25
G1364C	G1364C:DE60555120 - Begin of fraction	14:09:56 07/14/25
G1364C	G1364C:DE60555120 - End of fraction	14:10:11 07/14/25
G1364C	G1364C:DE60555120 - Begin of fraction	14:10:11 07/14/25
G1364C	G1364C:DE60555120 - End of fraction	14:10:26 07/14/25
G1364C	G1364C:DE60555120 - Begin of fraction	14:10:26 07/14/25
G1364C	G1364C:DE60555120 - End of fraction	14:10:41 07/14/25
G1364C	G1364C:DE60555120 - Begin of fraction	14:10:41 07/14/25
G1364C	G1364C:DE60555120 - End of fraction	14:10:56 07/14/25
G1364C	G1364C:DE60555120 - Begin of fraction	14:10:56 07/14/25
G1316A	G1316A:DE63060948 - Postrun	14:11:11 07/14/25
G1364C	G1364C:DE60555120 - End of fraction	14:11:11 07/14/25
G1364C	G1364C:DE60555120 - Postrun	14:11:11 07/14/25
Method	Instrument run completed	14:11:14 07/14/25
Method	Saving Method HASMT-PEPTIDE.M	14:11:14 07/14/25
Method	Saving Method RUN.M	14:11:18 07/14/25
CP Macro	Analyzing rawdata 20250714ASMT+PEPTIDE-YM-IN>	14:11:18 07/14/25
	SECBUFFER-50UL.D	

==

Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer

===
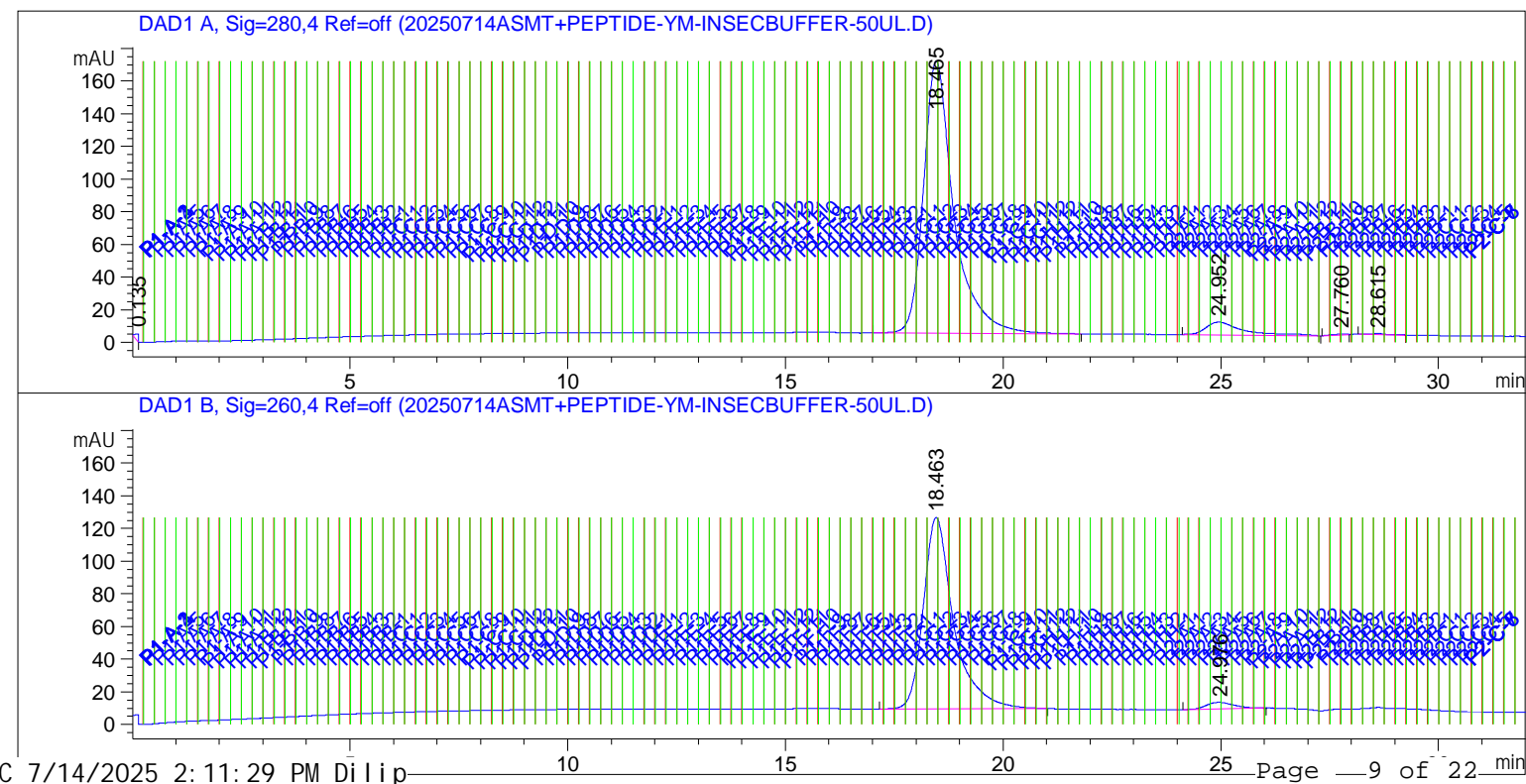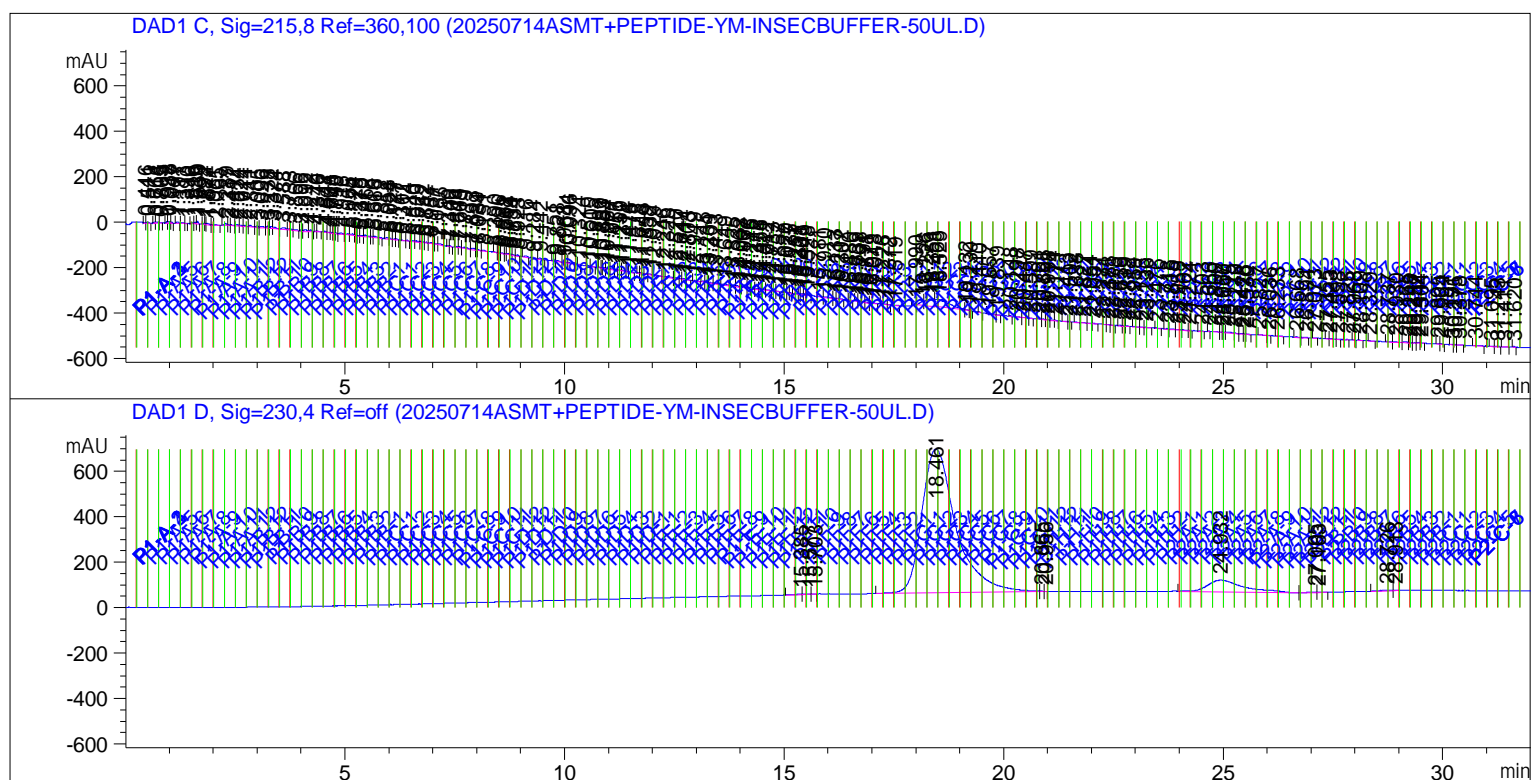
Acq. Operator   : Dilip   Seq. Line :   1
Acq. Instrument : HPLC   Location : P1-A-01
Injection Date : 7/14/2025 1:39:10 PM   Inj :   1
                                           Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method   : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed   : 7/14/2025 1:25:08 PM by Dilip

Sample-related custom fields:

Name	Value
===

===
                          Fraction Information
===
===
Frac   Well   Location   Volume   BeginTime   EndTime   Reason   Mass
 #   #   [µl]   [min]   [min]
-----|-----|----------|----------|----------|----------|-------------|------------
  1   1   P1-A-1   0.00   0.0017   0.2519   Time
  2   1   P1-A-2   0.00   0.2583   0.5019   Time
  3   1   P1-A-3   0.00   0.5088   0.7519   Time
  4   1   P1-A-4   0.00   0.7588   1.0019   Time
  5   1   P1-A-5   0.00   1.0088   1.2519   Time
  6   1   P1-A-6   0.00   1.2585   1.5019   Time
  7   1   P1-A-7   0.00   1.5088   1.7519   Time
  8   1   P1-A-8   0.00   1.7585   2.0019   Time
  9   1   P1-A-9   0.00   2.0085   2.2519   Time
 10   1   P1-A-10   0.00   2.2585   2.5019   Time
 11   1   P1-A-11   0.00   2.5090   2.7519   Time
 12   1   P1-A-12   0.00   2.7590   3.0019   Time

```
========================================================================
Acq. Operator   : Dilip                         Seq. Line :    1
Acq. Instrument : HPLC                           Location : P1-A-01
Injection Date  : 7/14/2025 1:39:10 PM               Inj :    1
                                                 Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip
```

Sample-related custom fields:

```
Name                      |Value
--------------------------|------------------------------------
========================================================================

   13    1    P1-B-12      0.00      3.0075      3.2519   Time
   14    1    P1-B-11      0.00      3.2585      3.5019   Time
   15    1    P1-B-10      0.00      3.5085      3.7519   Time
   16    1    P1-B-9       0.00      3.7585      4.0019   Time
   17    1    P1-B-8       0.00      4.0088      4.2519   Time
   18    1    P1-B-7       0.00      4.2585      4.5019   Time
   19    1    P1-B-6       0.00      4.5090      4.7519   Time
   20    1    P1-B-5       0.00      4.7585      5.0019   Time
   21    1    P1-B-4       0.00      5.0088      5.2519   Time
   22    1    P1-B-3       0.00      5.2588      5.5021   Time
   23    1    P1-B-2       0.00      5.5088      5.7519   Time
   24    1    P1-B-1       0.00      5.7585      6.0021   Time
   25    1    P1-C-1       0.00      6.0083      6.2519   Time
   26    1    P1-C-2       0.00      6.2585      6.5021   Time
   27    1    P1-C-3       0.00      6.5088      6.7519   Time
   28    1    P1-C-4       0.00      6.7585      7.0021   Time
   29    1    P1-C-5       0.00      7.0088      7.2519   Time
   30    1    P1-C-6       0.00      7.2588      7.5019   Time
   31    1    P1-C-7       0.00      7.5088      7.7519   Time
   32    1    P1-C-8       0.00      7.7585      8.0021   Time
   33    1    P1-C-9       0.00      8.0088      8.2519   Time
   34    1    P1-C-10      0.00      8.2585      8.5019   Time
   35    1    P1-C-11      0.00      8.5092      8.7519   Time
   36    1    P1-C-12      0.00      8.7588      9.0021   Time
   37    1    P1-D-12      0.00      9.0083      9.2519   Time
   38    1    P1-D-11      0.00      9.2585      9.5019   Time
   39    1    P1-D-10      0.00      9.5085      9.7519   Time
   40    1    P1-D-9       0.00      9.7585     10.0019   Time
   41    1    P1-D-8       0.00     10.0090     10.2519   Time
   42    1    P1-D-7       0.00     10.2585     10.5021   Time
   43    1    P1-D-6       0.00     10.5090     10.7519   Time
   44    1    P1-D-5       0.00     10.7585     11.0021   Time
   45    1    P1-D-4       0.00     11.0088     11.2519   Time
   46    1    P1-D-3       0.00     11.2585     11.5019   Time
   47    1    P1-D-2       0.00     11.5085     11.7519   Time
   48    1    P1-D-1       0.00     11.7585     12.0021   Time
   49    1    P1-E-1       0.00     12.0098     12.2519   Time
   50    1    P1-E-2       0.00     12.2585     12.5021   Time
   51    1    P1-E-3       0.00     12.5088     12.7519   Time
   52    1    P1-E-4       0.00     12.7585     13.0021   Time
   53    1    P1-E-5       0.00     13.0088     13.2519   Time
   54    1    P1-E-6       0.00     13.2585     13.5021   Time
```

Data File C:\CHEM32\...\SEC 2025-07-14 13-37-08\20250714ASMT+PEPTIDE-YM-INSECBUFFER-50UL.D
Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer

```
=======================================================================
Acq. Operator   : Dilip                        Seq. Line :   1
Acq. Instrument : HPLC                          Location : P1-A-01
Injection Date  : 7/14/2025 1:39:10 PM              Inj :   1
                                             Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip
```

Sample-related custom fields:

```
Name                          |Value
------------------------------|-------------------------------------
=======================================================================

    55    1     P1-E-7      0.00    13.5090    13.7519    Time
    56    1     P1-E-8      0.00    13.7585    14.0019    Time
    57    1     P1-E-9      0.00    14.0090    14.2519    Time
    58    1     P1-E-10     0.00    14.2585    14.5021    Time
    59    1     P1-E-11     0.00    14.5088    14.7519    Time
    60    1     P1-E-12     0.00    14.7588    15.0021    Time
    61    1     P1-F-12     0.00    15.0096    15.2519    Time
    62    1     P1-F-11     0.00    15.2585    15.5021    Time
    63    1     P1-F-10     0.00    15.5085    15.7519    Time
    64    1     P1-F-9      0.00    15.7585    16.0021    Time
    65    1     P1-F-8      0.00    16.0085    16.2519    Time
    66    1     P1-F-7      0.00    16.2585    16.5021    Time
    67    1     P1-F-6      0.00    16.5088    16.7519    Time
    68    1     P1-F-5      0.00    16.7585    17.0021    Time
    69    1     P1-F-4      0.00    17.0088    17.2519    Time
    70    1     P1-F-3      0.00    17.2585    17.5021    Time
    71    1     P1-F-2      0.00    17.5088    17.7519    Time
    72    1     P1-F-1      0.00    17.7588    18.0021    Time
    73    1     P1-G-1      0.00    18.0090    18.2519    Time
    74    1     P1-G-2      0.00    18.2585    18.5021    Time
    75    1     P1-G-3      0.00    18.5088    18.7519    Time
    76    1     P1-G-4      0.00    18.7588    19.0021    Time
    77    1     P1-G-5      0.00    19.0088    19.2519    Time
    78    1     P1-G-6      0.00    19.2585    19.5021    Time
    79    1     P1-G-7      0.00    19.5085    19.7519    Time
    80    1     P1-G-8      0.00    19.7585    20.0021    Time
    81    1     P1-G-9      0.00    20.0090    20.2519    Time
    82    1     P1-G-10     0.00    20.2585    20.5021    Time
    83    1     P1-G-11     0.00    20.5090    20.7519    Time
    84    1     P1-G-12     0.00    20.7585    21.0021    Time
    85    1     P1-H-12     0.00    21.0092    21.2519    Time
    86    1     P1-H-11     0.00    21.2585    21.5021    Time
    87    1     P1-H-10     0.00    21.5085    21.7519    Time
    88    1     P1-H-9      0.00    21.7585    22.0021    Time
    89    1     P1-H-8      0.00    22.0090    22.2519    Time
    90    1     P1-H-7      0.00    22.2585    22.5021    Time
    91    1     P1-H-6      0.00    22.5090    22.7519    Time
    92    1     P1-H-5      0.00    22.7585    23.0021    Time
    93    1     P1-H-4      0.00    23.0088    23.2519    Time
    94    1     P1-H-3      0.00    23.2585    23.5021    Time
    95    1     P1-H-2      0.00    23.5088    23.7519    Time
    96    1     P1-H-1      0.00    23.7585    24.0023    Time
```

```
========================================================================
Acq. Operator   : Dilip                      Seq. Line :   1
Acq. Instrument : HPLC                         Location : P1-A-01
Injection Date  : 7/14/2025 1:39:10 PM             Inj :   1
                                            Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip
```

Sample-related custom fields:

Name			Value			
97	1	P2-A-1	0.00	24.0496	24.2519	Time
98	1	P2-A-2	0.00	24.2585	24.5021	Time
99	1	P2-A-3	0.00	24.5088	24.7519	Time
100	1	P2-A-4	0.00	24.7585	25.0021	Time
101	1	P2-A-5	0.00	25.0085	25.2519	Time
102	1	P2-A-6	0.00	25.2585	25.5021	Time
103	1	P2-A-7	0.00	25.5088	25.7519	Time
104	1	P2-A-8	0.00	25.7585	26.0021	Time
105	1	P2-A-9	0.00	26.0088	26.2519	Time
106	1	P2-A-10	0.00	26.2585	26.5021	Time
107	1	P2-A-11	0.00	26.5090	26.7519	Time
108	1	P2-A-12	0.00	26.7585	27.0021	Time
109	1	P2-B-12	0.00	27.0096	27.2519	Time
110	1	P2-B-11	0.00	27.2585	27.5021	Time
111	1	P2-B-10	0.00	27.5090	27.7519	Time
112	1	P2-B-9	0.00	27.7585	28.0021	Time
113	1	P2-B-8	0.00	28.0090	28.2519	Time
114	1	P2-B-7	0.00	28.2585	28.5021	Time
115	1	P2-B-6	0.00	28.5090	28.7519	Time
116	1	P2-B-5	0.00	28.7585	29.0021	Time
117	1	P2-B-4	0.00	29.0090	29.2519	Time
118	1	P2-B-3	0.00	29.2588	29.5021	Time
119	1	P2-B-2	0.00	29.5090	29.7519	Time
120	1	P2-B-1	0.00	29.7588	30.0021	Time
121	1	P2-C-1	0.00	30.0090	30.2519	Time
122	1	P2-C-2	0.00	30.2585	30.5021	Time
123	1	P2-C-3	0.00	30.5090	30.7519	Time
124	1	P2-C-4	0.00	30.7585	31.0021	Time
125	1	P2-C-5	0.00	31.0090	31.2519	Time
126	1	P2-C-6	0.00	31.2585	31.5021	Time
127	1	P2-C-7	0.00	31.5090	31.7519	Time
128	1	P2-C-8	0.00	31.7585	32.0008	Time

Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer

```
==================================================================
Acq. Operator   : Dilip                        Seq. Line :   1
Acq. Instrument : HPLC                          Location : P1-A-01
Injection Date  : 7/14/2025 1:39:10 PM              Inj :   1
                                            Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip
```

Sample-related custom fields:

```
Name                         |Value
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==================================================================
```

```
==================================================================
                      Area Percent Report
==================================================================
```

```
Sorted By             :        Signal
Multiplier:           :         1.0000
Dilution:             :         1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: DAD1 A, Sig=280,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.135	BB	0.0484	20.96043	5.51132	0.2448
2	18.465	BB	0.7123	8063.30176	166.70454	94.1615
3	24.952	BB	0.7576	453.59079	7.74099	5.2969
4	27.760	BB	0.3254	9.24866	3.42162e-1	0.1080
5	28.615	BB	0.3057	16.16669	7.04441e-1	0.1888

```
Totals :                        8563.26832   181.00346
```

Signal 2: DAD1 B, Sig=260,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	18.463	BB	0.7123	5688.72070	117.20403	96.9700
2	24.976	BB	0.5509	177.75659	4.02768	3.0300

```
Totals :                        5866.47729   121.23170
```

```
=======================================================================
Acq. Operator   : Dilip                        Seq. Line :   1
Acq. Instrument : HPLC                          Location : P1-A-01
Injection Date  : 7/14/2025 1:39:10 PM               Inj :   1
                                            Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip
```

Sample-related custom fields:

```
Name                          |Value
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=======================================================================
```


Signal 3: DAD1 C, Sig=215,8 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.446	BV	0.0336	6.96715	3.17931	0.1534
2	0.511	VB	0.0469	18.45932	5.26370	0.4065
3	0.664	BV	0.0312	10.10479	5.07637	0.2225
4	0.718	VB	0.0401	14.75216	5.04558	0.3248
5	0.805	BV	0.0327	5.29178	2.15248	0.1165
6	0.938	BV	0.0381	17.85432	6.48275	0.3932
7	0.988	VV	0.0481	22.46946	7.26355	0.4948
8	1.047	VB	0.0394	12.88649	5.44584	0.2838
9	1.197	VB	0.0611	25.77953	6.12014	0.5677
10	1.313	BV	0.0505	18.30411	5.01896	0.4031
11	1.390	VV	0.0433	7.68075	2.86646	0.1691
12	1.516	BB	0.0344	12.20734	5.39526	0.2688
13	1.588	BV	0.0362	15.49019	6.40470	0.3411
14	1.639	VB	0.0470	28.97627	9.66154	0.6381
15	1.794	BV	0.0392	11.75699	5.04401	0.2589
16	1.822	VV	0.0248	10.32324	5.78403	0.2273
17	1.877	VB	0.0604	30.70230	6.58039	0.6761
18	1.981	BB	0.0364	5.61796	2.68573	0.1237
19	2.065	BB	0.0526	18.03776	4.94427	0.3972
20	2.289	VV	0.0566	32.53929	8.51821	0.7165
21	2.337	VB	0.0340	8.12068	3.98535	0.1788
22	2.412	BB	0.0506	14.05281	3.67899	0.3094
23	2.534	BV	0.0548	26.97534	7.34534	0.5940
24	2.624	VV	0.0651	20.40874	4.84929	0.4494
25	2.714	VB	0.0471	14.65893	4.86871	0.3228
26	2.841	BV	0.0626	27.69066	6.38610	0.6097
27	3.005	VB	0.0472	21.94387	6.87547	0.4832
28	3.096	BV	0.0766	31.53877	5.52603	0.6945
29	3.238	VV	0.0476	27.92983	9.15145	0.6150
30	3.322	VV	0.0446	28.21326	9.51019	0.6213
31	3.374	VB	0.0899	41.24253	7.64473	0.9082
32	3.588	BV	0.0966	57.80040	7.97066	1.2728
33	3.733	VV	0.0701	36.64079	6.88229	0.8068
34	3.866	VB	0.0807	37.67606	6.04888	0.8296
35	3.996	BV	0.0453	18.07798	6.34167	0.3981
36	4.092	VV	0.0875	46.37011	7.57082	1.0211

```
=======================================================================
Acq. Operator   : Dilip                        Seq. Line :   1
Acq. Instrument : HPLC                          Location : P1-A-01
Injection Date  : 7/14/2025 1:39:10 PM             Inj :   1
                                              Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip
```

Sample-related custom fields:

```
Name                          |Value
------------------------------|-------------------------------------
=======================================================================
```

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
37	4.212	VB	0.0570	29.96195	7.44162	0.6598
38	4.340	BV	0.0333	5.71181	2.63798	0.1258
39	4.376	VB	0.0359	7.74848	3.02547	0.1706
40	4.547	VV	0.0469	17.73653	5.32591	0.3906
41	4.604	VV	0.0628	10.88787	2.89030	0.2398
42	4.678	VV	0.0443	8.56334	3.22109	0.1886
43	4.740	VV	0.0420	10.73409	3.48341	0.2364
44	4.795	VB	0.0301	8.70375	4.22164	0.1917
45	4.916	BB	0.0576	23.09148	5.42760	0.5085
46	5.065	BV	0.0651	17.82542	3.91923	0.3925
47	5.174	VV	0.0620	29.06579	6.77759	0.6400
48	5.229	VB	0.0320	5.12737	2.49324	0.1129
49	5.315	BV	0.0432	8.69871	3.24895	0.1915
50	5.370	VV	0.0494	17.57339	4.72829	0.3870
51	5.462	VB	0.0645	39.06311	7.78628	0.8602
52	5.610	BV	0.0379	10.28875	4.63357	0.2266
53	5.666	VV	0.0671	31.20214	6.15963	0.6871
54	5.812	VB	0.0428	12.65530	4.49720	0.2787
55	5.958	BV	0.0633	22.55142	5.56735	0.4966
56	6.024	VB	0.0392	11.69776	4.67551	0.2576
57	6.127	BV	0.0430	11.56148	3.64173	0.2546
58	6.177	VV	0.0423	15.39776	5.23546	0.3391
59	6.302	BB	0.0377	5.79662	2.13019	0.1276
60	6.414	BB	0.0490	9.76703	3.45295	0.2151
61	6.540	BV	0.0570	16.88587	4.37906	0.3718
62	6.629	VV	0.0817	30.64215	4.72048	0.6747
63	6.752	VV	0.0689	23.62646	5.02465	0.5203
64	6.842	VB	0.0501	10.41904	3.37066	0.2294
65	6.951	BB	0.0588	16.26497	4.05868	0.3582
66	7.087	BV	0.0367	7.47756	3.03858	0.1647
67	7.155	VB	0.0643	32.62471	6.31613	0.7184
68	7.349	BV	0.0469	10.24323	3.42826	0.2256
69	7.406	VB	0.0382	10.29768	4.26246	0.2268
70	7.544	VV	0.0443	15.26345	4.65468	0.3361
71	7.609	VB	0.0422	11.81276	4.56809	0.2601
72	7.719	BB	0.1054	39.41764	4.62560	0.8680
73	7.893	BV	0.0763	34.99791	6.35363	0.7707
74	7.989	VV	0.0278	8.01555	4.29932	0.1765
75	8.034	VB	0.0548	8.84378	2.69017	0.1947

Data File C:\CHEM32\...\SEC 2025-07-14 13-37-08\20250714ASMT+PEPTIDE-YM-INSECBUFFER-50UL.D
Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer

```
======================================================================
Acq. Operator   : Dilip                        Seq. Line :   1
Acq. Instrument : HPLC                          Location : P1-A-01
Injection Date  : 7/14/2025 1:39:10 PM              Inj :   1
                                            Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip
```

Sample-related custom fields:

```
Name                         |Value
-----------------------------|------------------------------------
======================================================================
```

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
76	8.151	BB	0.0519	18.98626	4.82068	0.4181
77	8.390	VV	0.0555	10.29540	2.52948	0.2267
78	8.496	VB	0.0424	8.91121	3.42109	0.1962
79	8.581	BB	0.0407	10.15552	4.12786	0.2236
80	8.662	BV	0.0305	8.50554	4.05098	0.1873
81	8.714	VV	0.0521	18.39926	5.34672	0.4052
82	8.759	VV	0.0521	14.01988	4.48390	0.3087
83	8.834	VB	0.0409	11.13899	4.53402	0.2453
84	8.923	BV	0.0585	18.35479	4.81563	0.4042
85	9.116	VB	0.0696	31.99507	5.87318	0.7045
86	9.284	VV	0.0609	22.46200	4.95061	0.4946
87	9.442	VB	0.0822	30.48132	5.06238	0.6712
88	9.751	VV	0.0454	12.85155	3.80899	0.2830
89	9.828	VB	0.0817	34.32668	6.09727	0.7559
90	9.983	BV	0.0420	8.44731	2.73827	0.1860
91	10.044	VV	0.0339	6.72129	2.80959	0.1480
92	10.096	VV	0.0835	25.68014	4.07391	0.5655
93	10.324	BB	0.0473	8.98742	3.15161	0.1979
94	10.519	VV	0.0631	11.74851	2.39978	0.2587
95	10.605	VB	0.0492	10.38291	2.80482	0.2286
96	10.790	VV	0.0491	8.19511	2.44665	0.1805
97	10.853	VV	0.0257	6.09756	3.54926	0.1343
98	10.881	VV	0.0459	14.94850	4.85219	0.3292
99	10.964	VB	0.0494	12.79722	3.78926	0.2818
100	11.077	BV	0.0550	15.69165	4.26113	0.3455
101	11.155	VB	0.0408	6.75375	2.56045	0.1487
102	11.250	BV	0.0496	8.82746	2.47502	0.1944
103	11.312	VV	0.0689	15.23439	3.01654	0.3355
104	11.414	VV	0.0548	7.19873	2.18915	0.1585
105	11.476	VB	0.0824	21.90650	3.53103	0.4824
106	11.678	BV	0.0385	6.07321	2.31982	0.1337
107	11.748	VB	0.0531	19.30554	6.06847	0.4251
108	11.859	BB	0.0398	6.98971	2.41406	0.1539
109	11.932	BV	0.0540	17.11357	4.75628	0.3768
110	12.029	VB	0.0897	24.47396	3.49580	0.5389
111	12.246	BV	0.0524	9.31553	2.69142	0.2051
112	12.328	VB	0.1190	36.13877	3.79997	0.7958
113	12.520	BB	0.0569	19.30850	4.61047	0.4252
114	12.647	BV	0.0436	6.73876	2.48464	0.1484

Data File C:\CHEM32\...\SEC 2025-07-14 13-37-08\20250714ASMT+PEPTIDE-YM-INSECBUFFER-50UL.D
Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer

```
========================================================================
Acq. Operator   : Dilip                         Seq. Line :   1
Acq. Instrument : HPLC                           Location : P1-A-01
Injection Date  : 7/14/2025 1:39:10 PM              Inj :   1
                                                 Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip
```

Sample-related custom fields:

Name	Value

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
115	12.714	VV	0.0466	20.02730	6.05360	0.4410
116	12.803	VV	0.0486	7.74618	2.12111	0.1706
117	12.949	BB	0.0885	8.70806	1.23178	0.1918
118	13.145	BB	0.0378	13.71262	5.36452	0.3020
119	13.231	BV	0.0512	10.10806	3.35097	0.2226
120	13.309	VV	0.0584	10.53333	2.34397	0.2319
121	13.423	VB	0.0709	24.22697	4.35469	0.5335
122	13.649	BB	0.0948	39.09836	5.64886	0.8609
123	13.825	BV	0.0750	18.24763	3.49026	0.4018
124	13.932	VV	0.0597	24.83543	6.07082	0.5469
125	14.003	VV	0.0296	5.94667	2.93668	0.1309
126	14.067	VV	0.0775	30.76475	5.16210	0.6774
127	14.176	VV	0.0505	16.73680	5.07155	0.3685
128	14.245	VB	0.0548	13.28679	3.46050	0.2926
129	14.378	BV	0.0455	15.48068	5.39377	0.3409
130	14.456	VV	0.0498	12.56163	3.87945	0.2766
131	14.521	VB	0.0497	16.41679	4.82439	0.3615
132	14.612	BB	0.0755	7.30762	1.22711	0.1609
133	14.733	BV	0.0616	6.32028	1.37563	0.1392
134	14.857	VB	0.0562	10.08704	3.07711	0.2221
135	15.020	BV	0.0372	5.10687	2.03899	0.1125
136	15.077	VV	0.0445	8.60522	2.60743	0.1895
137	15.135	VB	0.0435	9.44111	3.49273	0.2079
138	15.257	BV	0.0663	19.60883	4.21136	0.4318
139	15.331	VV	0.0464	6.81699	2.45009	0.1501
140	15.403	VV	0.0456	13.59669	4.45670	0.2994
141	15.449	VB	0.0326	8.74518	4.14465	0.1926
142	15.528	BB	0.0692	9.36830	1.90961	0.2063
143	15.781	VV	0.0964	17.06251	2.25131	0.3757
144	15.910	VV	0.1123	26.04837	2.97154	0.5736
145	16.133	VB	0.0453	7.92838	2.95354	0.1746
146	16.217	BV	0.0426	9.43724	3.38028	0.2078
147	16.302	VB	0.0544	10.29251	2.83362	0.2266
148	16.480	VB	0.0665	6.35317	1.59121	0.1399
149	16.639	BV	0.0428	7.94181	2.82352	0.1749
150	16.708	VV	0.0688	17.36520	3.69711	0.3824
151	16.791	VV	0.0494	11.11306	3.46296	0.2447
152	16.871	VB	0.0623	12.77040	3.36138	0.2812
153	16.979	BV	0.0455	9.83496	3.42250	0.2166

```
========================================================================
Acq. Operator   : Dilip                         Seq. Line :   1
Acq. Instrument : HPLC                           Location : P1-A-01
Injection Date  : 7/14/2025 1:39:10 PM              Inj :   1
                                                 Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip
```

Sample-related custom fields:

```
Name                          |Value
------------------------------|------------------------------------
========================================================================
```

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
154	17.048	VB	0.0628	12.54737	2.77051	0.2763
155	17.226	VV	0.1066	16.55200	2.58834	0.3645
156	17.372	VV	0.0537	6.70135	1.96975	0.1476
157	17.519	BB	0.0687	6.83755	1.51371	0.1506
158	17.990	BB	0.0512	9.45542	2.81421	0.2082
159	18.158	BV	0.0721	90.34354	16.44849	1.9894
160	18.226	VV	0.0528	84.39779	23.03194	1.8584
161	18.351	VV	0.1314	342.50873	32.92855	7.5420
162	18.468	VV	0.0568	134.76515	32.24922	2.9675
163	18.529	VB	0.2059	543.26068	32.69308	11.9626
164	19.132	BV	0.0563	5.06810	1.17493	0.1116
165	19.230	VB	0.0522	6.29184	1.92074	0.1385
166	19.440	VB	0.0560	7.81838	2.07328	0.1722
167	19.657	BV	0.0753	14.94744	2.84335	0.3291
168	19.839	VB	0.0775	5.79963	1.24746	0.1277
169	20.148	VB	0.0525	8.21151	2.62514	0.1808
170	20.298	BV	0.0741	10.22963	1.92269	0.2253
171	20.447	VV	0.0848	7.84772	1.25715	0.1728
172	20.599	VV	0.0588	5.42861	1.24571	0.1195
173	20.791	BV	0.0575	5.45495	1.28514	0.1201
174	20.898	VV	0.0540	10.47478	3.05726	0.2307
175	20.998	VB	0.0607	11.45723	2.99264	0.2523
176	21.114	BV	0.0634	8.78600	2.16208	0.1935
177	21.171	VB	0.0521	8.00454	2.21565	0.1763
178	21.413	BV	0.0657	8.70793	1.96358	0.1917
179	21.502	VB	0.0439	5.52590	2.15476	0.1217
180	21.638	VB	0.0543	9.10933	2.40054	0.2006
181	21.827	BB	0.0820	19.88565	3.74460	0.4379
182	21.954	BV	0.0631	6.87716	1.51003	0.1514
183	22.051	VB	0.0603	9.46824	2.19753	0.2085
184	22.271	VV	0.0681	5.82868	1.06009	0.1283
185	22.388	VB	0.0487	8.61263	2.46590	0.1897
186	22.473	BB	0.0460	5.63108	1.64395	0.1240
187	22.639	VV	0.0588	10.50405	2.32064	0.2313
188	22.739	VV	0.0392	6.42022	2.40250	0.1414
189	22.812	VB	0.0573	11.08478	2.85602	0.2441
190	22.959	VV	0.0877	13.20857	1.93261	0.2909
191	23.133	VB	0.0584	6.93159	1.82133	0.1526
192	23.236	BB	0.0897	9.05003	1.29166	0.1993

Data File C:\CHEM32\...\SEC 2025-07-14 13-37-08\20250714ASMT+PEPTIDE-YM-INSECBUFFER-50UL.D
Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer

```
========================================================================
Acq. Operator   : Dilip                        Seq. Line :   1
Acq. Instrument : HPLC                          Location : P1-A-01
Injection Date  : 7/14/2025 1:39:10 PM              Inj :   1
                                            Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip
```

Sample-related custom fields:

Name	Value

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
193	23.476	VV	0.0753	11.38135	2.09618	0.2506
194	23.718	BB	0.0584	9.82880	2.58480	0.2164
195	23.815	BV	0.0961	15.68067	2.17449	0.3453
196	23.959	VV	0.0930	18.09194	2.60702	0.3984
197	24.102	VV	0.0797	11.95031	1.84161	0.2631
198	24.224	VB	0.0505	6.62839	1.73785	0.1460
199	24.503	BB	0.0646	13.20567	3.16858	0.2908
200	24.666	VB	0.0388	5.39848	2.18990	0.1189
201	24.800	VB	0.0796	13.68251	2.23060	0.3013
202	24.957	BV	0.0469	5.12966	1.82165	0.1130
203	25.000	VV	0.0502	6.81176	2.08272	0.1500
204	25.115	VV	0.1237	29.63934	3.04037	0.6527
205	25.270	VB	0.0593	10.64441	2.62381	0.2344
206	25.428	BV	0.0575	9.28594	2.28087	0.2045
207	25.476	VV	0.0401	6.12963	2.09784	0.1350
208	25.530	VB	0.0464	6.98773	2.01835	0.1539
209	25.827	BV	0.1054	15.84630	1.89859	0.3489
210	26.036	VB	0.0477	6.52326	2.25910	0.1436
211	26.233	VV	0.0878	7.49095	1.28842	0.1650
212	26.668	VB	0.0813	10.27487	1.95648	0.2263
213	26.894	BV	0.0689	10.39926	2.05966	0.2290
214	27.073	BV	0.0681	8.55057	1.84532	0.1883
215	27.355	BV	0.0626	7.11533	1.64052	0.1567
216	27.423	VV	0.0845	14.77417	2.14094	0.3253
217	27.598	VV	0.0687	6.02950	1.24062	0.1328
218	27.825	BB	0.0510	7.05322	2.00562	0.1553
219	27.968	VB	0.0455	5.56897	1.83238	0.1226
220	28.109	VB	0.0515	7.32849	1.96604	0.1614
221	28.329	VV	0.0697	9.93985	1.82020	0.2189
222	28.737	VV	0.0708	11.23861	2.02475	0.2475
223	28.930	VV	0.0775	17.82646	2.91022	0.3925
224	29.165	VV	0.0780	25.02092	4.42502	0.5510
225	29.248	VB	0.0473	8.74856	2.89058	0.1926
226	29.357	BV	0.0407	7.89715	2.65604	0.1739
227	29.444	VV	0.0519	10.79664	2.74311	0.2377
228	29.504	VB	0.0554	9.47928	2.33072	0.2087
229	29.895	BV	0.0559	7.14016	1.60403	0.1572
230	29.964	VB	0.0439	9.95067	3.06428	0.2191
231	30.191	BV	0.0451	6.75547	2.12496	0.1488

```
========================================================================
Acq. Operator   : Dilip                      Seq. Line :   1
Acq. Instrument : HPLC                        Location : P1-A-01
Injection Date  : 7/14/2025 1:39:10 PM            Inj :   1
                                          Inj Volume : 50.000 µl
Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                  Method)
Last changed    : 7/14/2025 1:25:08 PM by Dilip
```

Sample-related custom fields:

Name	Value

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
232	30.275	VV	0.0485	5.07560	1.39421	0.1118
233	30.378	VB	0.0798	10.23812	1.87256	0.2254
234	30.744	VV	0.0999	18.58410	2.46543	0.4092
235	31.095	BV	0.0700	8.56773	1.75023	0.1887
236	31.243	VB	0.0718	18.41516	3.26276	0.4055
237	31.411	BB	0.0815	9.99196	1.54482	0.2200
238	31.620	VV	0.0439	8.85884	3.23660	0.1951

Totals :   4541.32783   979.34122

Signal 4: DAD1 D, Sig=230,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	15.385	BV	0.1623	22.76987	1.69929	0.0609
2	15.577	VV	0.1425	18.54727	1.63256	0.0496
3	15.703	VV	0.0877	7.39628	1.11074	0.0198
4	18.461	VV	0.7182	3.42849e4	632.65802	91.6829
5	20.865	VV	0.0739	8.79048	1.71207	0.0235
6	20.956	VV	0.0634	5.41304	1.27903	0.0145
7	24.932	BB	0.6853	2946.03979	51.35083	7.8781
8	27.095	BV	0.1763	34.10835	2.36448	0.0912
9	27.163	VB	0.1038	15.46926	1.92338	0.0414
10	28.726	BV	0.2223	42.70483	2.41521	0.1142
11	28.913	VV	0.0840	8.96234	1.41257	0.0240

Totals :   3.73951e4   699.55819


```
========================================================================
                       Summed Peaks Report
========================================================================
```

Signal 1: DAD1 A, Sig=280,4 Ref=off
Signal 2: DAD1 B, Sig=260,4 Ref=off
Signal 3: DAD1 C, Sig=215,8 Ref=360,100

```
Data File C:\CHEM32\...\SEC 2025-07-14 13-37-08\20250714ASMT+PEPTIDE-YM-INSECBUFFER-50UL.D
Sample Name: SEC-YM-ASMT+Peptide-in-SEC_Buffer
 ======================================================================
 Acq. Operator   : Dilip                      Seq. Line :    1
 Acq. Instrument : HPLC                        Location : P1-A-01
 Injection Date  : 7/14/2025 1:39:10 PM             Inj :    1
                                            Inj Volume : 50.000 µl
 Sequence File   : C:\Chem32\1\DATA\SEC\SEC 2025-07-14 13-37-08\SEC.S
 Method          : C:\CHEM32\1\DATA\SEC\SEC 2025-07-14 13-37-08\HASMT-PEPTIDE.M (Sequence
                   Method)
 Last changed    : 7/14/2025 1:25:08 PM by Dilip


 Sample-related custom fields:

 Name                          |Value
 ------------------------------|-------------------------------------
 ======================================================================

 Signal 4: DAD1 D, Sig=230,4 Ref=off
 ======================================================================
                         Final Summed Peaks Report
 ======================================================================


 Signal 1: DAD1 A, Sig=280,4 Ref=off
 Signal 2: DAD1 B, Sig=260,4 Ref=off
 Signal 3: DAD1 C, Sig=215,8 Ref=360,100
 Signal 4: DAD1 D, Sig=230,4 Ref=off


 Compound-related custom fields:
                          *** End of Report ***
```