Data File D:\Data\01 2025-01-06 09-21-02\F-035-149-20250106-QC651876-1096665.D
Sample Name: 20250106-QC651876-1096665

HPLC Analysis for V1005301 Aceclidine

```
=================================================================
Acq. Operator   : SYSTEM                      Seq. Line :  35
Sample Operator : SYSTEM
Acq. Instrument : QC-074                       Location :   149  (F)
Injection Date  : 1/6/2025 5:08:01 PM               Inj :    1
                                             Inj Volume : 1 µl
Acq. Method     : D:\Data\01 2025-01-06 09-21-02\20240528.M
Last changed    : 5/28/2024 11:13:33 AM by SYSTEM
Analysis Method : D:\Data\01 2025-01-06 09-21-02\20240528.M (Sequence Method)
Last changed    : 1/7/2025 9:18:03 AM by SYSTEM
                  (modified after loading)
```

FID1 A, Front Signal (01 2025-01-06 09-21-02\F-035-149-20250106-QC651876-1096665.D)

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

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

Signal 1: FID1 A, Front Signal

```
Peak RetTime Type  Width     Area       Height     Area
 #   [min]        [min]    [pA*s]      [pA]       %
----|-------|----|-------|----------|----------|--------|
  1   4.143 BB    0.0220 5746.75928 4200.58740 99.91086
  2   7.413 BB    0.0521    5.12696    1.32619  0.08914

Totals :                  5751.88624 4201.91360
```

Product Name: Aceclidine
InvivoChem Cat #:   V10053
CAS #:   827-61-2
Batch #:   V1005301
Formula: C9H15NO2
Molecular Weight: 169.22

```
=================================================================
```

InvivoChem LLC   https://www.invivochem.com/   sales@invivochem.com

*** End of Report ***