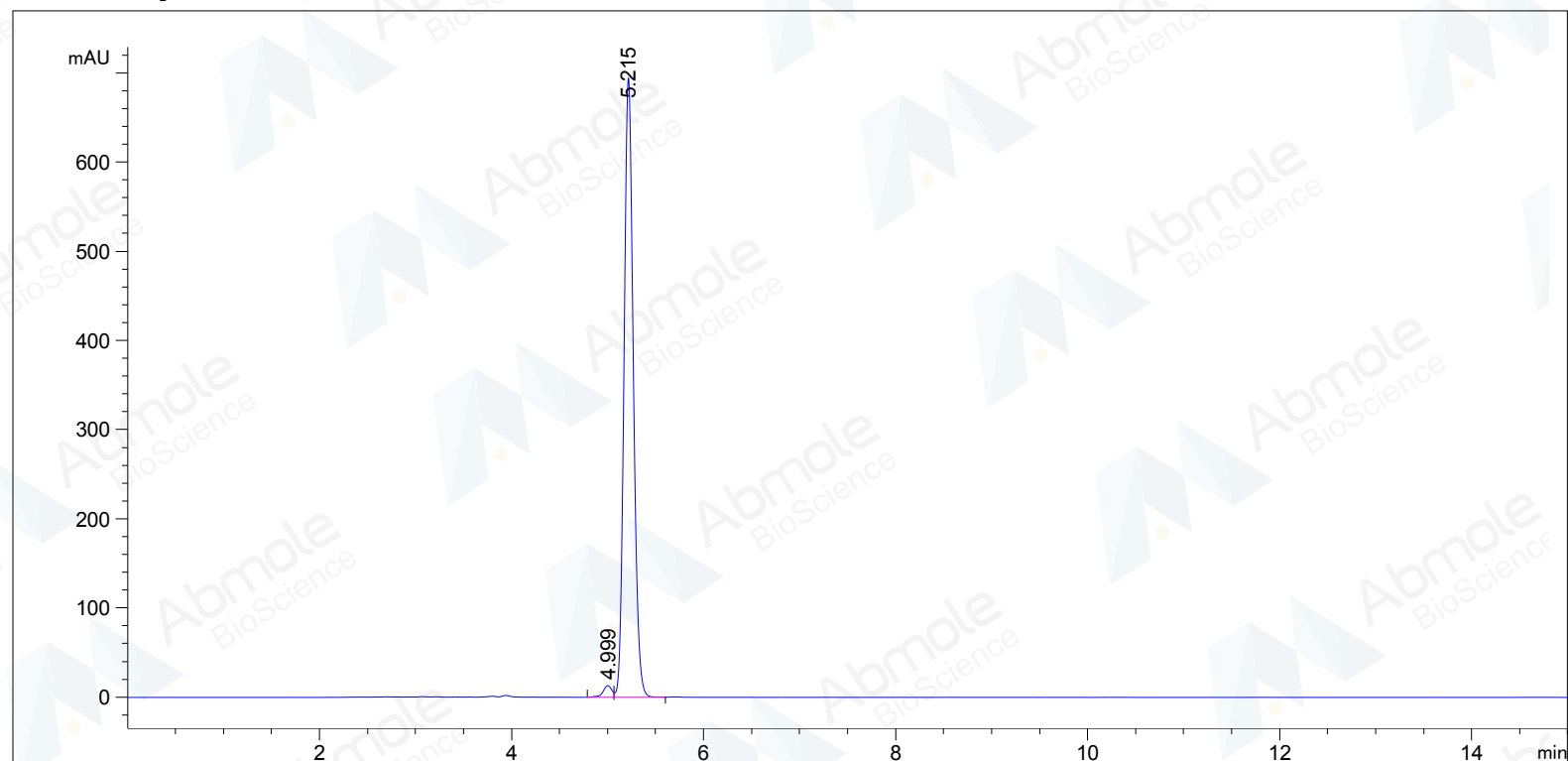


Sample Name: Acridinium bromide-01

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|                                      |                                                                            |                   |          |
|--------------------------------------|----------------------------------------------------------------------------|-------------------|----------|
| Acq. Operator                        | : System                                                                   | Seq. Line         | : 2      |
| Acq. Instrument                      | : LC1260                                                                   | Location          | : Vial 7 |
| Injection Date                       | : 3/8/2017 10:22:17 PM                                                     | Inj               | : 1      |
|                                      |                                                                            | Inj Volume        | : 0 µl   |
| Different Inj Volume from Sequence ! |                                                                            | Actual Inj Volume | : 3 µl   |
| Acq. Method                          | : E:\DATA\Data\20170305\20160823-01 2017-03-08 21-52-43\80AD 15MIN.M       |                   |          |
| Last changed                         | : 3/8/2017 9:52:43 PM by System                                            |                   |          |
| Analysis Method                      | : D:\PUBLIC\20170307\20170307 2017-03-08 11-55-49\Y2.D\DA.M (30-90 6MIN.M) |                   |          |
| Last changed                         | : 3/8/2017 11:00:39 AM                                                     |                   |          |

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Area Percent Report

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

Signal 1: VWD1 A, Wavelength=254 nm

| Peak # | RetTime [min] | Type | Width [min] | Area [mAU*s] | Height [mAU] | Area %  |
|--------|---------------|------|-------------|--------------|--------------|---------|
| 1      | 4.999         | BV   | 0.0992      | 84.48712     | 13.11310     | 1.7708  |
| 2      | 5.215         | VV   | 0.1045      | 4673.51758   | 694.74969    | 98.2292 |

\*\*\* End of Report \*\*\*