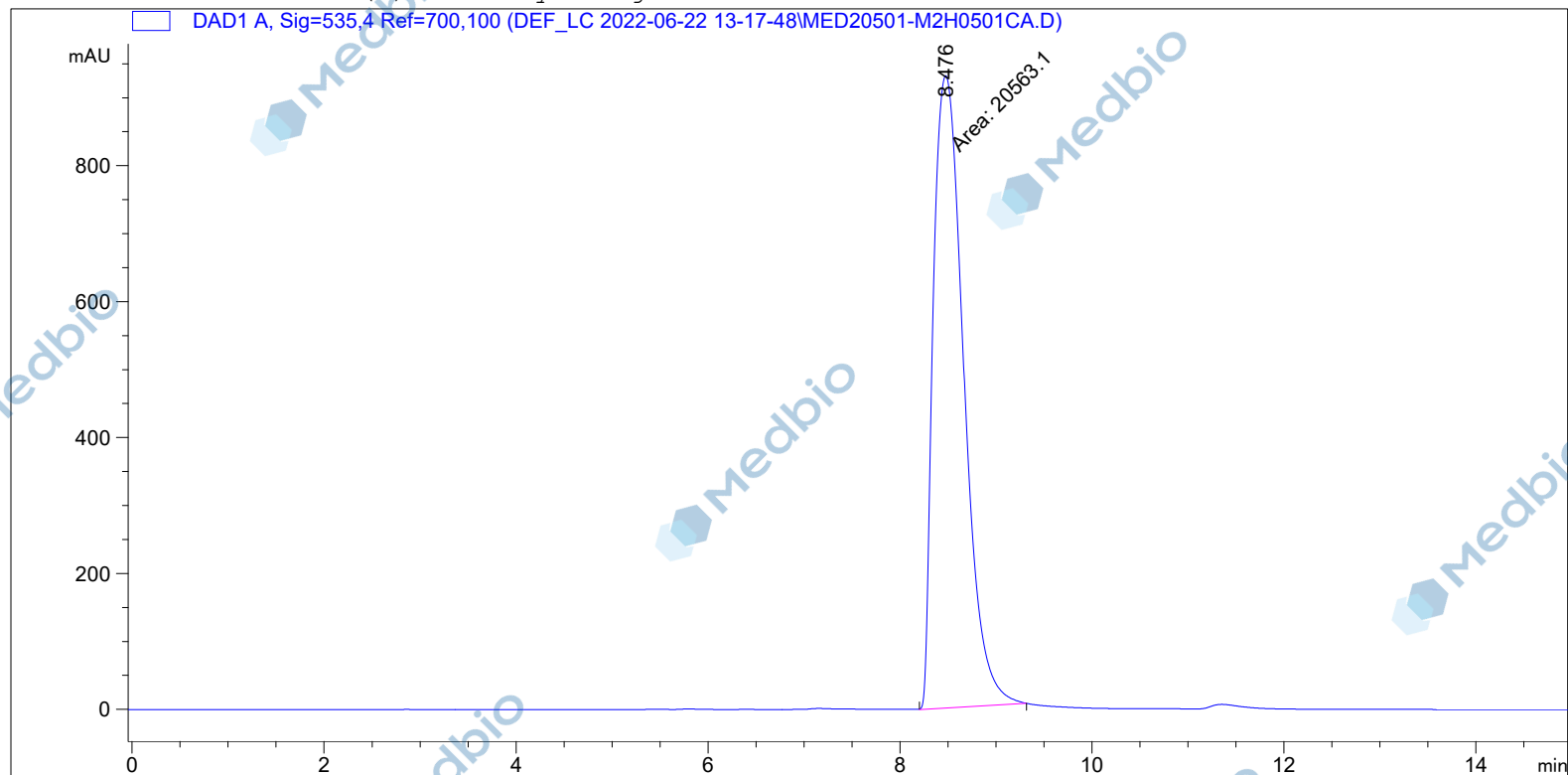


=====
Acq. Operator : ACACIA Seq. Line : 1
Acq. Instrument : HPLC6 Location : Vial 1
Injection Date : 6/22/2022 1:18:45 PM Inj : 1
Inj Volume : 5.0 µl
Acq. Method : C:\CHEM32\1\DATA\DEF_LC 2022-06-22 13-17-48\MED20501.M
Last changed : 6/22/2022 1:13:23 PM by ACACIA
Analysis Method : C:\CHEM32\1\METHODS\90_10 RINSE.M
Last changed : 6/14/2022 3:31:13 PM by ACACIA
Sample Info : Prodigiosin; Cat#MED20501; M2H0501CA; QC
Gemini; 5µ; 4.6 x 250mm
535 nm; p=165 bar; 1mL/min
85:15 MeOH:NH4oAC

Additional Info : Peak(s) manually integrated



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

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

Signal 1: DAD1 A, Sig=535,4 Ref=700,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.476	MM	0.3682	2.05631e4	930.76746	100.0000

Totals : 2.05631e4 930.76746

=====
*** End of Report ***