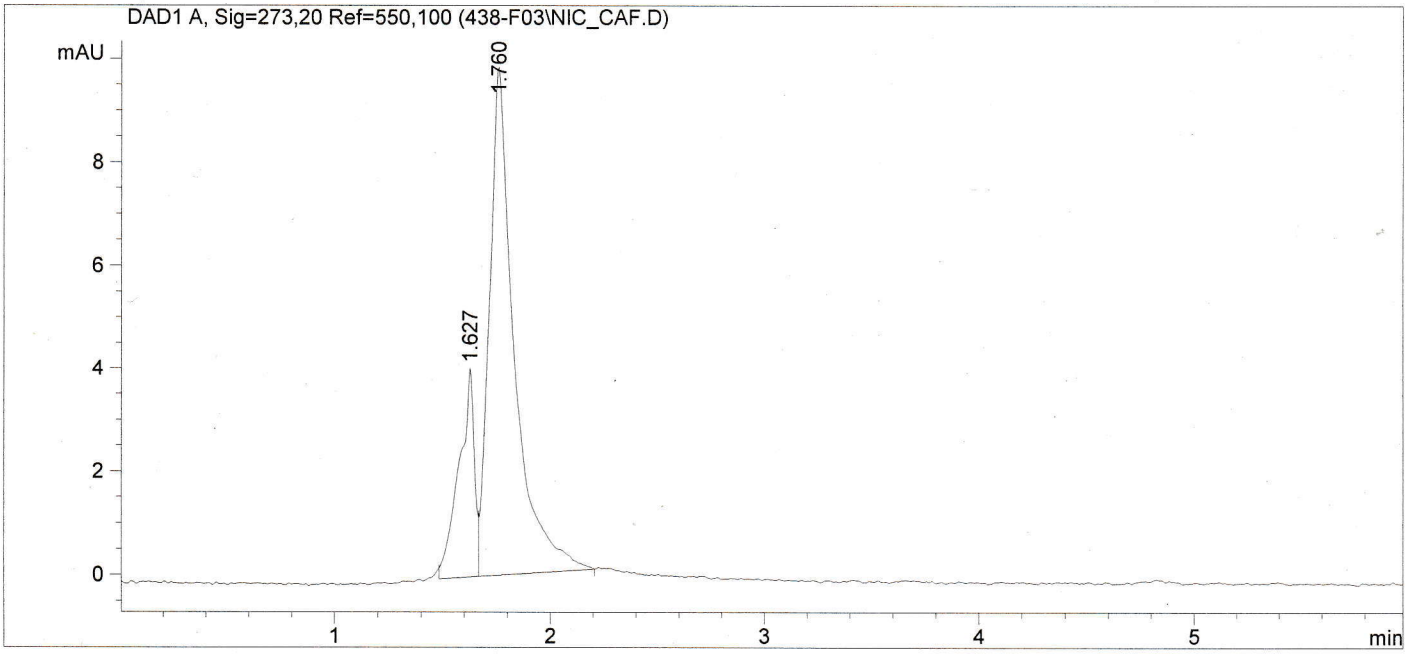
Data File C:\HPCHEM\1\DATA\438-F03\NIC_CAF.D Sample Name: Nicaragua

↓ Roasted

```
Injection Date  : 3/25/2019 8:43:07 PM          Seq. Line :  13
Sample Name     : Nicaragua                     Location : Vial 7
Acq. Operator   : chem438                           Inj :   1
                                               Inj Volume : 1 µl
Sequence File   : C:\HPCHEM\1\SEQUENCE\CHLRGNC.S
Method          : C:\HPCHEM\1\METHODS\CHLRGNCB.M
Last changed    : 11/7/2018 8:05:46 PM by chem438
Caffeine Determination
```

Caff.




```
                        Area Percent Report

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000

Signal 1: DAD1 A, Sig=273,20 Ref=550,100

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [mAU*s]     [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1   1.627 BV    0.0661   20.12166    4.04338  20.3235
   2   1.760 VP    0.1078   78.88509    9.85423  79.6765

Totals :                    99.00676   13.89761

 Results obtained with enhanced integrator!

                        Summed Peaks Report

Signal 1: DAD1 A, Sig=273,20 Ref=550,100

                      Final Summed Peaks Report

Signal 1: DAD1 A, Sig=273,20 Ref=550,100
```