



SHIMADZU

LabSolutions

# Analysis Report

## <Sample Information>

Sample Name : Maize 2\_r1

Sample ID : Maize\_5.0ng/g

Data Filename: Maize recovery\_2.lcd

Method Filename : Bahauddeen calibration method.lcm

Batch Filename : Accuracy\_02072020-1.lcb

Vial # : 1-21

Sample Type : Spiked

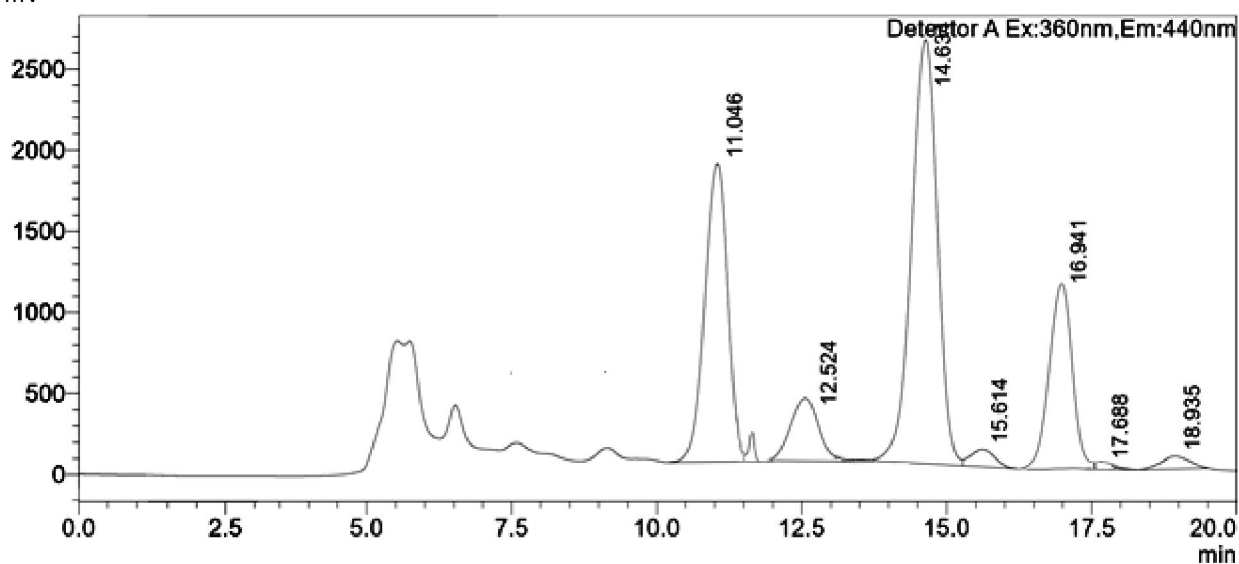
Injection Volume : 10 uL

Date Acquired : 3/7/2020 3:40:39 AM Acquired by : Analytical Laboratory Date Processed :

21/8/2020 9:36:45 AM Processed by : Analytical Laboratory

## <Chromatogram>

mV



## <Peak Table>

Detector A Ex:360nm,Em:440nm

Peak#	Ret. Time	Conc.	Name
1	11.048	4.866	AFG2
2	12.524	4.892	AFG1
3	14.634	5.022	AFB2
4	15.614	0.000	
5	16.941	4.998	AFB1
6	17.688	0.000	
7	18.935	0.000	