



## Scan Report

Report time : mer 17 giu 03.43.19 PM 2015  
 Software Version: 1.0(78)  
 Operator:  
 Comments:

Sample name: acidaem

### Peak table

Peak Style                      Peaks  
 Peak Threshold                50.000

Wavelength (nm)	Int. (a.u.)
351.07	163.335

## Scan Report

Report time : mer 17 giu 03.45.27 PM 2015  
 Software Version: 1.0(78)  
 Operator:  
 Comments:

Sample name: acidaecc

### Peak table

Peak Style                      Peaks

Peak Threshold 50.000

Wavelength (nm) Int. (a.u.)

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327.03	160.266
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## Scan Report

Report time : mer 17 giu 04.00.38 PM 2015

Software Version: 1.0(78)

Operator:

Comments:

Sample name: basica

### Peak table

Peak Style Peaks  
Peak Threshold 50.000

Wavelength (nm) Int. (a.u.)

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422.87	184.552
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## Scan Report

Report time : mer 17 giu 04.01.59 PM 2015

Software Version: 1.0(78)

Operator:

Comments:

Sample name: basicaecc

### Peak table

Peak Style Peaks  
Peak Threshold 50.000

Wavelength (nm) Int. (a.u.)

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267.03	193.624
341.07	187.224

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## Scan Report

Report time : mer 17 giu 04.13.47 PM 2015

Software Version: 1.0(78)

Operator:

Comments:

Sample name: solem1

### Peak table

Peak Style Peaks  
Peak Threshold 50.000

Wavelength (nm) Int. (a.u.)

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414.00	125.092
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## Scan Report

Report time : mer 17 giu 04.21.23 PM 2015

Software Version: 1.0(78)

Operator:  
Comments:

## Sample name: solem2

### Peak table

Peak Style	Peaks
Peak Threshold	50.000

Wavelength (nm)	Int. (a.u.)
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428.03	145.134
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## Scan Report

Report time : mer 17 giu 04.26.53 PM 2015  
Software Version: 1.0(78)  
Operator:  
Comments:

## Sample name: solem3

### Peak table

Peak Style	Peaks
Peak Threshold	50.000

Wavelength (nm)	Int. (a.u.)
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410.00	122.002
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