

# Request Form

Done:   
 Sent:

Unitat d'Espectrometria de Masses

## HPLC-UV/Vis-MS

Date Submitted:

User Information

Name:

Applicable Tariff:

Email:

Private

Research/Education

Other Public

Phone:

Signature:

Research group/Company:

Company

UdG

Institution

Sample 1

Sample code:

Column:

Sample to be returned? YES / NO

Detection: MS / UV

Ionization: Positive/Negative

Solvent A:

λ:

Solvent B:

Injection volume:

Initial mixture: %A %B

Stop time:

Flow:

Gradient:

Expected products and remarks:

Time (min)

%A

%B

UEM REF:

Sample 2

Sample code:

Column:

Sample to be returned? YES / NO

Detection: MS / UV

Ionization: Positive/Negative

Solvent A:

λ:

Solvent B:

Injection volume:

Initial mixture: %A %B

Stop time:

Flow:

Gradient:

Expected products and remarks:

Time (min)

%A

%B

UEM REF:

<b>Sample 3</b>	<b>Sample code:</b>			<b>Column:</b>		
	<b>Sample to be returned? YES / NO</b>			<b>Detection: MS / UV</b>		
	<b>Ionization:</b> Positive/Negative			<b>Solvent A:</b>		
	<b>λ:</b>			<b>Solvent B:</b>		
	<b>Injection volume:</b>			<b>Initial mixture: %A</b>		<b>%B</b>
<b>UEM REF:</b>	<b>Stop time:</b>			<b>Flow:</b>		
	<b>Gradient:</b>			<b>Expected products and remarks:</b>		
	<b>Time (min)</b>	<b>%A</b>	<b>%B</b>			
<b>Sample 4</b>	<b>Sample code:</b>			<b>Column:</b>		
	<b>Sample to be returned? YES / NO</b>			<b>Detection: MS / UV</b>		
	<b>Ionization:</b> Positive/Negative			<b>Solvent A:</b>		
	<b>λ:</b>			<b>Solvent B:</b>		
	<b>Injection volume:</b>			<b>Initial mixture: %A</b>		<b>%B</b>
<b>UEM REF:</b>	<b>Stop time:</b>			<b>Flow:</b>		
	<b>Gradient:</b>			<b>Expected products and remarks:</b>		
	<b>Time (min)</b>	<b>%A</b>	<b>%B</b>			