

## Request Form

**Gas chromatography–mass spectrometry GCMS**

**Date Submitted:**

User information

**Name:**

**Research group/Company:**

**Email:**

**Signature:**

**Phone:**

Sample/s

**Number of samples submitted:**

**Purity:**

**Samples to be returned?** YES / NO

Isolated product

**Ionization:** EI / CI (NH<sub>3</sub>) / CI (CH<sub>4</sub>)

Mixture of purified products

**Solvent:**

Reaction mixture (contains metals or salts)

Sample 1

**Sample code:**

**Injector Temp:**

**Split ratio:**

**Molecular Formula:**

**Gradient:**

**Developed Formula/ Other Remarks:**

°C/min    Temp    Hold Time

Sample 2

**Sample code:**

**Injector Temp:**

**Split ratio:**

**Molecular Formula:**

**Gradient:**

**Developed Formula/ Other Remarks:**

°C/min    Temp    Hold Time

Sample 3

**Sample code:**

**Injector Temp:**

**Split ratio:**

**Molecular Formula:**

**Gradient:**

**Developed Formula/ Other Remarks:**

°C/min    Temp    Hold Time

UEM REF:

Done:

Sent:

Linx:

## Request Form

Unitat d'Espectrometria de Masses

Sample 4	<b>Sample code:</b>	<b>Injector Temp:</b>
	<b>Split ratio:</b>	<b>Molecular Formula:</b>
	<b>Gradient:</b>	<b>Developed Formula/ Other Remarks:</b>
	°C/min    Temp    Hold Time	
Sample 5	<b>Sample code:</b>	<b>Injector Temp:</b>
	<b>Split ratio:</b>	<b>Molecular Formula:</b>
	<b>Gradient:</b>	<b>Developed Formula/ Other Remarks:</b>
	°C/min    Temp    Hold Time	
Sample 6	<b>Sample code:</b>	<b>Injector Temp:</b>
	<b>Split ratio:</b>	<b>Molecular Formula:</b>
	<b>Gradient:</b>	<b>Developed Formula/ Other Remarks:</b>
	°C/min    Temp    Hold Time	
Sample 7	<b>Sample code:</b>	<b>Injector Temp:</b>
	<b>Split ratio:</b>	<b>Molecular Formula:</b>
	<b>Gradient:</b>	<b>Developed Formula/ Other Remarks:</b>
	°C/min    Temp    Hold Time	