

## Request Form

Done: ☐  
 Sent: ☐  
 Linx: ☐

**ESI-MS Esquire 6000**

**Date submitted:**

User Information

**Name:**

**Applicable Tariff:**

**Email:**

**Private Company**

**Research/Teaching**

**Other Public**

☐

**UdG**

☐

**Institution**

☐

**Phone:**

**Signature:**

**Research group/Company:**

Sample 1

**Sample code:**

**Recommended solvent:** MeCN, MeOH, acetone, CH<sub>2</sub>Cl<sub>2</sub>, H<sub>2</sub>O, isopropanol, other:

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

**Ionization:** Positive/Negative

**Purity:** Crude, Relatively Pure, Very Pure

**Molecular Formula:**

**Molecular weight:**

**Expected m/z:**

**Developed Formula:**

**Other Remarks:**

UEM REF:

Sample 2

**Sample code:**

**Recommended solvent:** MeCN, MeOH, acetone, CH<sub>2</sub>Cl<sub>2</sub>, H<sub>2</sub>O, isopropanol, other:

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

**Ionization:** Positive/Negative

**Purity:** Crude, Relatively Pure, Very Pure

**Molecular Formula:**

**Molecular weight:**

**Expected m/z:**

**Developed Formula:**

**Other Remarks:**

UEM REF:

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 Linx: ☐

Sample	<b>Sample code:</b>		<b>Recommended solvent:</b> MeCN, MeOH, acetone, CH <sub>2</sub> Cl <sub>2</sub> , H <sub>2</sub> O, isopropanol, other:
	<b>Sample to be returned?</b> YES / NO		
	<b>Ionization:</b> Positive/Negative		
	<b>Purity:</b> Crude, Relatively Pure, Very Pure		
	<b>Molecular Formula:</b>		
UEM REF:	<b>Expected m/z:</b>	<b>Developed Formula:</b>	<b>Other Remarks:</b>
Sample	<b>Sample code:</b>		<b>Recommended solvent:</b> MeCN, MeOH, acetone, CH <sub>2</sub> Cl <sub>2</sub> , H <sub>2</sub> O, isopropanol, other:
	<b>Sample to be returned?</b> YES / NO		
	<b>Ionization:</b> Positive/Negative		
	<b>Purity:</b> Crude, Relatively Pure, Very Pure		
	<b>Molecular Formula:</b>		
UEM REF:	<b>Expected m/z:</b>	<b>Developed Formula:</b>	<b>Other Remarks:</b>
Sample	<b>Sample code:</b>		<b>Recommended solvent:</b> MeCN, MeOH, acetone, CH <sub>2</sub> Cl <sub>2</sub> , H <sub>2</sub> O, isopropanol, other:
	<b>Sample to be returned?</b> YES / NO		
	<b>Ionization:</b> Positive/Negative		
	<b>Purity:</b> Crude, Relatively Pure, Very Pure		
	<b>Molecular Formula:</b>		
UEM REF:	<b>Expected m/z:</b>	<b>Developed Formula:</b>	<b>Other Remarks:</b>