

Laboratory for Analysis of Bioactive Compounds
Mass Spectrometry Laboratory
Institute of Organic Chemistry PAS
44/52 Kasprzaka St., 01-224 Warszawa
room 010, 011 tel. (022) 343 22 10/11

	Date of order receipt
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CUSTOMER

Name and surname		IChO customer ☐ External customer ☐ Team/Institution.....
Phone number	Grant	Signature of entitled person

SAMPLE INFORMATION

Sample ID	Formula	Molecular weight
☐ Unknown structure Possible elements: ☐ C ☐ H ☐ N ☐ O ☐ S ☐ Cl ☐ Br Solubility ☐ methanol ☐ acetonitrile ☐ water ☐ acetone ☐ chloroform The sensitivity of the compound ☐ MeOH ☐ humidity ☐ light ☐ temperature Chemical structureanother		Solubility ☐ methanol ☐ acetonitrile ☐ water ☐ acetone ☐ chloroform The sensitivity of the compound ☐ MeOH ☐ humidity ☐ light ☐ temperature volatile sample ☐
Sample return: ☐ Store the sample in the refrigerator: ☐		

TYPE OF MEASUREMENT

Ionisation/measurement method ESI ☐ APCI ☐	GC-MS ☐ LC-MS ☐ Variant 1 ☐ Variant 2 ☐ Variant 3 ☐	Resolution High resolution measurement (HR) ☐ Sample measured in self-service mode ☐
Electronic version of the results: .doc ☐ .pdf ☐ XY(.txt) ☐ e-mail address:.....		
COMMENTS:		

OPERTOR'S NOTE			server ☐	Date:
ESI LR ☐	APCI LR ☐	GC-MS ☐	e-mail ☐	
ESI HR ☐	APCI HR ☐	LC-MS ☐	print ☐	

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RODZAJ POMIARU

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Electronic version of the results: .doc ☐ .pdf ☐ XY(.txt) ☐ e-mail address:.....		
COMMENTS:		

OPERATOR'S NOTE			server ☐	Date:
ESI LR ☐	APCI LR ☐	GC-MS ☐	e-mail ☐	
ESI HR ☐	APCI HR ☐	LC-MS ☐	print ☐	