Laboratory of Optical Spectroscopy IOC PAS
Kasprzaka 44/52 St., 01-224 Warsaw
phone: (22) 343 22 14; lab. 016

Signature of authorized person

Phone. Date .. Pick up results: hard copy/printout pdf to e-mail: . Payment (grant number).. Team / Institution Name and Surname Sample code ..

Sample for returning Comments: ..

UV-VIS-NIR spectrum		qualitative measurement quantitative measurement	Solvent:
	attenuated total reflectance (ATR) technique	ZnSe	
		diamond	
	transmission technique	KBr pellet	
IR spectrum		nujol mull	
		solution (cell)	CH ₂ Cl ₂ CHCl ₃
		liquid thin-film	
		solution- deposited thin-film	CH ₂ Cl ₂ CHCl ₃

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Comments: ...

		IR	IR spectrum				
	tran	transmission technique	e		attenuat reflectan techn	attenuated total reflectance (ATR) technique	UV-VIS-NIR spectrum
solution- deposited thin-film	liquid thin-film	solution (cell)	nujol mull	nujol mull KBr pellet	diamond	ZnSe	qualitative measurement quantitative measurement
CH ₂ Cl ₂ CHCl ₃		CH ₂ Cl ₂ CHCl ₃					Solvent:

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Comments:

total UV-VIS-NIR spectrum ATR)		ZnSe qualitative measurement quantitative measurement	Solvent:
IR spectrum	attenuated total reflectance (ATR) technique	diamond	
	transmission technique	KBr pellet	
		llum lojnu	
		solution (cell)	CH ₂ Cl ₂ CHCl ₃
		liquid thin-film	
		solution- deposited thin-film	CH ₂ Cl ₂ CHCl ₃

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Comments:

		ı	
UV-VIS-NIR spectrum		qualitative measurement quantitative measurement	Solvent:
	attenuated total reflectance (ATR) technique	ZnSe	
		diamond	
IR spectrum	transmission technique	nujol mull KBr pellet	
		nujol mull	
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