

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

Signature of authorized person

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

**Optical Rotation**

Wavelength		Solvent	Temperature
Na lamp	Hg lamp		
<input type="checkbox"/> 589 nm	<input type="checkbox"/> 578 nm <input type="checkbox"/> 546 nm <input type="checkbox"/> 436 nm <input type="checkbox"/> 405 nm <input type="checkbox"/> 365 nm	<input type="checkbox"/> chloroform <input type="checkbox"/> dichloromethane <input type="checkbox"/> methanol <input type="checkbox"/> ethanol <input type="checkbox"/> acetonitrile <input type="checkbox"/> water <input type="checkbox"/> .....	<input type="checkbox"/> r.t. <input type="checkbox"/> 20 °C <input type="checkbox"/> .....

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