## IDENTIFICATION FORM: THIN LAYER CHROMATOGRAPHY

Standard Preparation:	
Sample Preparation:	
Mobile Phase:	
Calculations:	nt Front Distance (mm):
Solvent Front Distance (mm):  Distance moved by Standard Snot (mm):	
Distance moved by Standard Spot (mm):  Distance moved by Sample Spot (mm):	
Distance moved	by Sample Spot (IIIII):
Standard R <sub>f</sub> Value = ——	Distance moved by Standard Spot (mm) = =
	Solvent Front Distance (mm)
Sample R <sub>f</sub> Value = ——	Distance moved by Sample Spot (mm) = =
	Solvent Front Distance (mm)
Conclusion:	