

**Capillary Counterdiffusion Kits - Data Sheet - SODIUM FORMATE + MAGNESIUM CHLORIDE pH 4-9**

<b>Precipitant pH 4</b>	<b>Capillary / Diammeter</b>	<b>Protein Solution</b>	<b>Observations and Pictures</b>
Sodium Acetate 0.1M	# 1 Ø =		
Sodium Formate 5M	# 2 Ø =		
MgCl <sub>2</sub> 0.2M	# 3 Ø =		
	# 4 Ø =		
<b>Precipitant pH 5</b>	<b>Capillary / Diammeter</b>	<b>Protein Solution</b>	<b>Observations and Pictures</b>
Sodium Acetate 0.1M	# 1 Ø =		
Sodium Formate 5M	# 2 Ø =		
MgCl <sub>2</sub> 0.2M	# 3 Ø =		
	# 4 Ø =		
<b>Precipitant pH 6</b>	<b>Capillary / Diammeter</b>	<b>Protein Solution</b>	<b>Observations and Pictures</b>
Tris-HCl 0.1M	# 1 Ø =		
Sodium Formate 5M	# 2 Ø =		
MgCl <sub>2</sub> 0.2M	# 3 Ø =		
	# 4 Ø =		
<b>Precipitant pH 7</b>	<b>Capillary / Diammeter</b>	<b>Protein Solution</b>	<b>Observations and Pictures</b>
Tris-HCl 0.1M	# 1 Ø =		
Sodium Formate 5M	# 2 Ø =		
MgCl <sub>2</sub> 0.2M	# 3 Ø =		
	# 4 Ø =		
<b>Precipitant pH 8</b>	<b>Capillary / Diammeter</b>	<b>Protein Solution</b>	<b>Observations and Pictures</b>
Tris-HCl 0.1M	# 1 Ø =		
Sodium Formate 5M	# 2 Ø =		
MgCl <sub>2</sub> 0.2M	# 3 Ø =		
	# 4 Ø =		
<b>Precipitant pH 9</b>	<b>Capillary / Diammeter</b>	<b>Protein Solution</b>	<b>Observations and Pictures</b>
Tris-HCl 0.1M	# 1 Ø =		
Sodium Formate 5M	# 2 Ø =		
MgCl <sub>2</sub> 0.2M	# 3 Ø =		
	# 4 Ø =		