		Date
Ехр	t. No2	Page No
	To study the alpha	
	To study the elite rate of filtration.	VISCOSITY On the
	Reference:-	
	Requirements:	
<b>②</b>	Apparatus: Beaker, &	lilter paper, measuring
<b>(b)</b>	Glass Chemical: - Glyce	
	Theory!	
	Principle: - Filtration.	is a process where solid re separated from liquid rous media which retain
	a Notid bosticle but	allow the bluid to has
	through volume of fill the filter paper pe eate of filtration.	tration obtain through r unit time is called
	eg: +   dv = KA.AP/N	- darey's law.
		Teacher's Signature

## Observation:

S No.	Sample	Time taken	Volume of filtration	Rate of 1
1	51. Ca(0)	342 sec	45 ml	0.13 ml
2	51.00003	679 sec	45 ml	0.13 ml,
	Colyceanne			

## Calculation!

Rate of bilteration : Not. ob filterate.
Time taken

(ii) 5.1. (aCO, + Odycerine: 5. 9500 . 0.06 ml /scc.

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