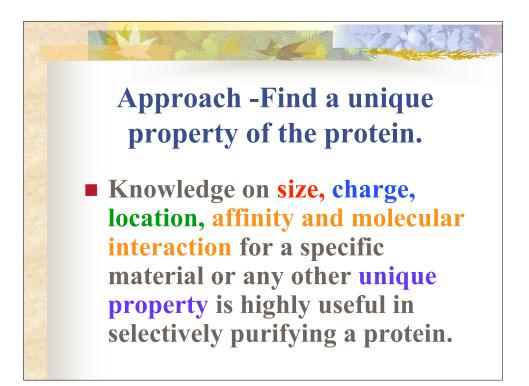
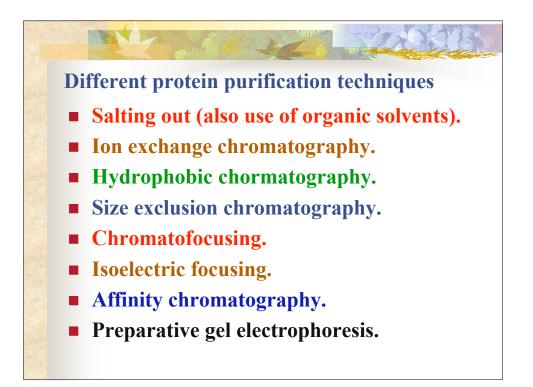
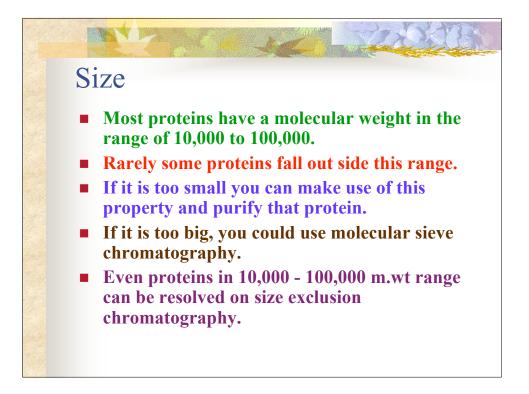
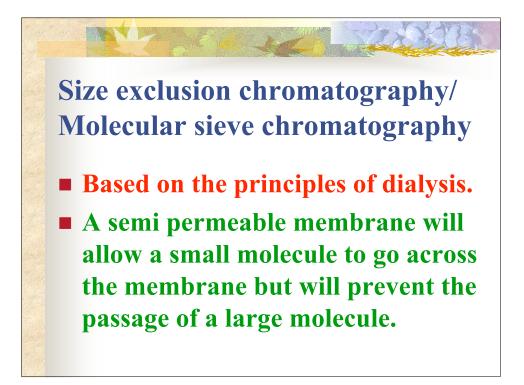


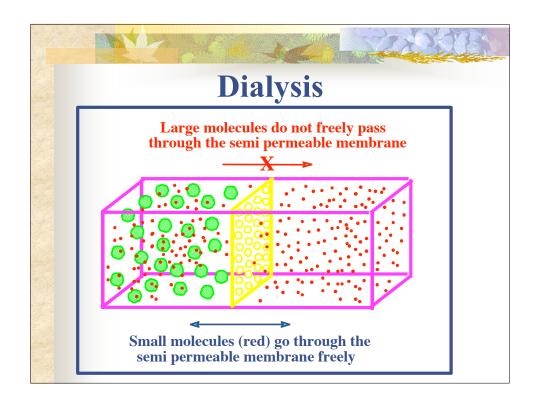
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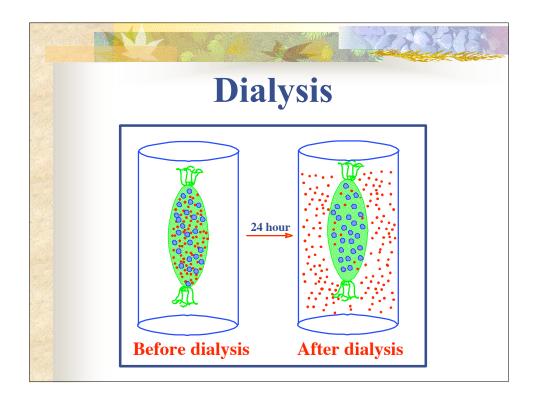


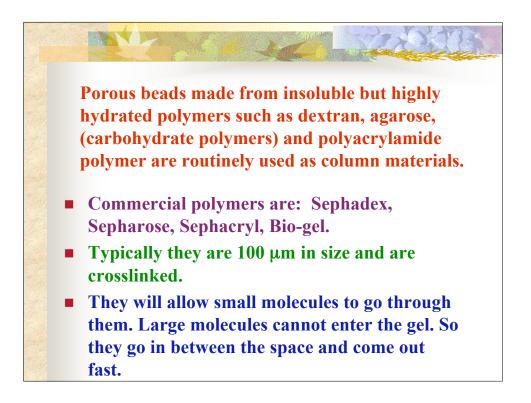


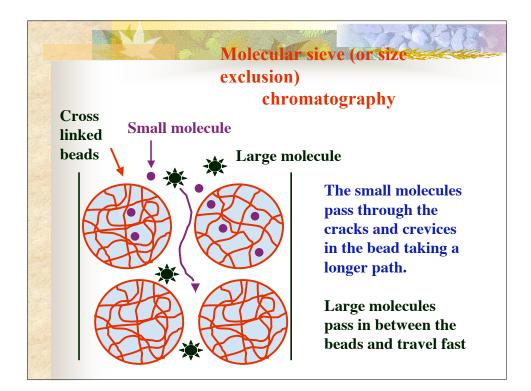


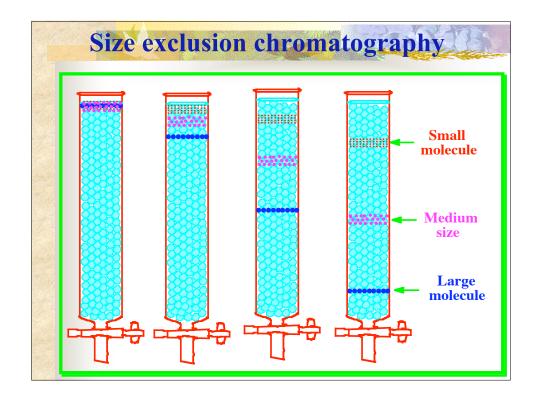


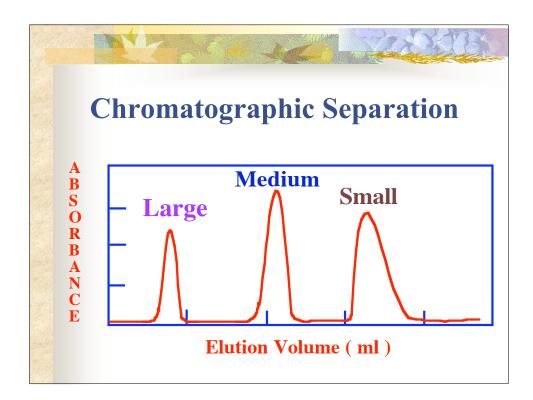


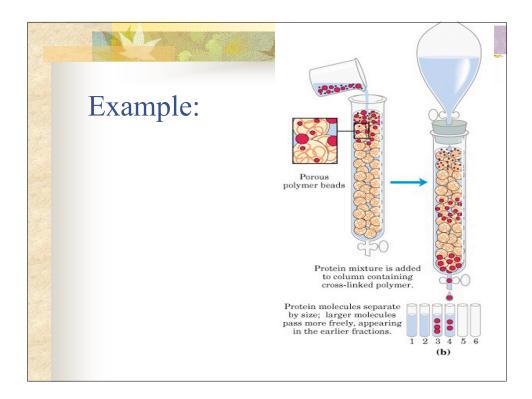


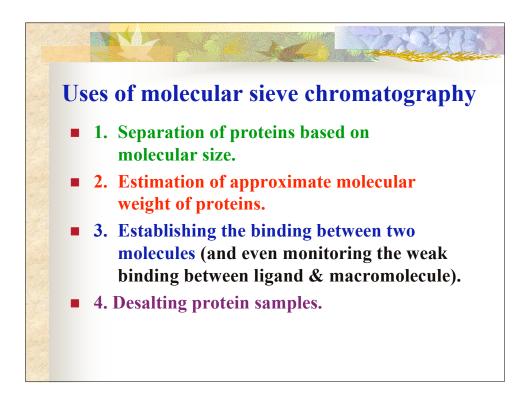


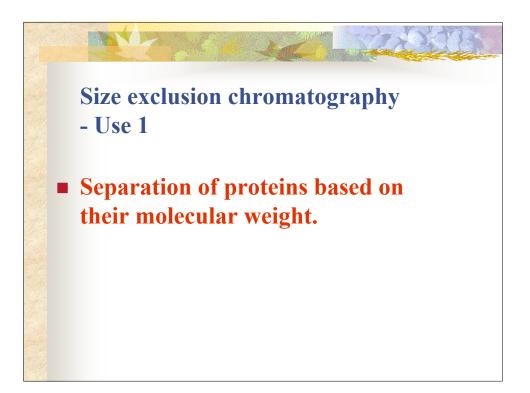


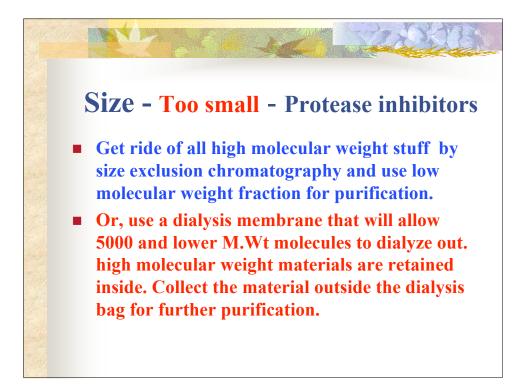












		V-		20		2 di	1Th	
	Pur	ificat	ion o	f Pro	tease i	nhi	bitor	
	size ex	The purification of two low molecular weight protease inhibitors by size exclusion chromatography as the last step is shown here. The molecular weight of Peak A is 10,000 and that of Peak B is 5,000.						
	Step	Total Volume (ml)	Total activity (U)	Total Protein (mg)	specific activity (U/mg)	Yield (%)	Fold purification	
	Crude	315	19350	2325	8.4			
	HCI04	335	19698	146	134.9	100	16	
	Am.SO4	26	14716	73.6	200	75	24	
	Trypsin Sepharose	57	9206	10.2	902.5	47	107	
	Sephadex-G 75 A	13.6	5304	3.7	1433	27	171	
	Sephadex G 75 B	10	4000	1.9	2105	20	251	
1.44								

