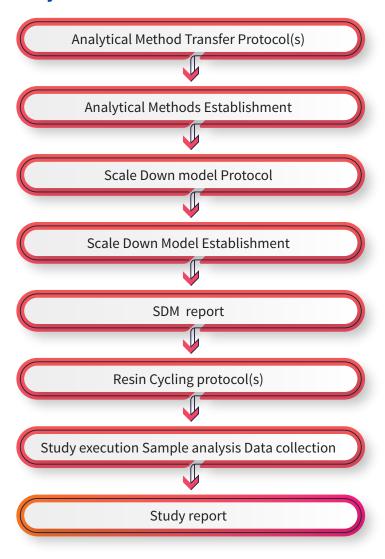


Resin recycling studies



Project Outline



Documentation

- Activities are carried out with formal protocols
- The protocols are discussed with, reviewed by and signed off by the client prior to initiation of experimental work.
- Protocols will include procedures as well as acceptance criteria.
- Reports are finalized after client review and sign-off by client.
- Client has the flexibility to arrange data and report in their format.

Data

- 100% data verification is done by the QA personnel
- All the raw data shall be available for client review and the same will be shared with client after study completion.

Materials

- Pre-approval of complete list of materials by client before initiating procurement.
- All residual materials and the used resin can be shipped back to client

Project Timeline

Description	Timeline
Analytical method transfer	12 weeks
Baseline runs	3 weeks

Chromatography resin	Number of runs	Timeline
Protein A chromatography (PAC)	240 Runs	18 to 20 weeks
Ion exchange chromatography (IEX)	120 Runs	11- 12 weeks

	Months	1				2				3					4	4		į	5			(3			-	7			8	3			9			
	Wks	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
Sec																																					
	Methods & Process transfer discussions & Material list preparation																																				
	Materials Procurement																																				
1	Protocol Finalization, drafting & Client approval																																				
	AMT																																				
	PAC Baseline runs																																				
II	PAC Cycling runs																																				
	IEX Baseline runs																																				
III	IEX Cycling runs																																				
IV	Final report																																				

Let's begin the conversation

E: bd@aragen.com
W: aragenbio.com
in /rompany/aragen_life-sciences

in /company/aragen-life-sciences





