

PACKING LIST MODULE 1 LAB 2 GEL FILTRATION

TEACHER - \_\_\_\_\_  
 Ver. A \_\_\_\_\_

Number of Students \_\_\_\_\_  
 Ver. B \_\_\_\_\_

Paper	Total	PKD ck
Protocols: Number of Students plus 10		
# of Ver. A Students: _____ + 10 = _____		_____
# of Ver. B Students: _____ + 10 = _____		_____
Evaluation:	1	_____

ITEM	# per section	Total	# of Sections	PKD °
*Albumin + salt in 13 ml tubes labeled "A+S"	20	20	_____	_____
*Bradford Reagent (in 15 ml tubes)	16 tubes per 2 sections	32	_____	_____
Bradford Color Chart	16 (reused)	16		_____
PD - 10 Column (NAP-10)	16 (reused)	16		_____
Conductivity Meter	16 (reused)	16		_____
test tube racks (sliced lengthwise)	16 (reused)	16		_____
Plastic Transfer Pipets	40	40	_____	_____
Wash bottles	16 (reused)	16		_____
1.5 ml tubes	180	_____	_____	_____
9 oz plastic cups	32 (reused)	32		_____
**Clips, small and large	16 + 16 (reused)	16 + 16		_____
** Foam core stand for column (2 piece set)	16 (reused)	16		_____

\*REFRIGERATE Note to teachers: you need to provide deionized or distilled H<sub>2</sub>O.

\*\* Not needed if school has ring stands and instructions for set up in lab 2 file