

PACKING LIST MODULE 1 / LAB 1 HPLC

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 | PKD ck |
|--------------------------------------|----------------------|--------------|----------------|
| 10 ml syringes | 20 (reused) | | 20 _____ |
| Sep-paks | 20 (reused) | | 20 _____ |
| Grape Kool Aid | one package | | one pack _____ |
| 13 ml tubes w\caps for Kool Aid | 20 (reused) | | 20 _____ |
| Plastic Transfer Pipets | 40 (reused) | 40 | _____ |
| 100% Methanol | 1.5 L | _____ | _____ |
| 100% Isopropanl Ver. A _____ | 1.5 L | _____ | _____ |
| Test tubes Ver. A _____ | 165 (reused) | | 165 _____ |
| 18 X 150 mm Ver. B _____ | 75 (reused) | | 75 _____ |
| Tri pour beakers Ver A _____ | 80 (reused) | | 80 _____ |
| *(if both A & B) | 40 extra | | 40 _____ |
| 16 oz plastic cups Ver. A _____ | 40 (reused) | | 40 _____ |
| (test tube holder) Ver. B _____ | 20 (reused) | | 20 _____ |
| 9 oz plastic cup for waste | 20 (reused) | | 20 _____ |
| Bottles for Methanol | 4 (reused) | | 4 _____ |
| Bottles for Isopropanol Ver. A _____ | 4 (reused) | | 4 _____ |
| 5%, 20%, 60%, 100% | | | |

*If

A and B versions are done in close succession, the extra beakers make it unnecessary to quickly change half the beakers from methanol to isopropanol, or reverse.