

PhCOOEt Starting Pressure = 100 mmHg

	empty	full	oil °C	start °C → end	pressure (mmHg)
flask 1	37,45g	39,3g	165	58 - 115	150
flask 2	36,03g	57,68g	200	130 - 145	200
flask 3	37,12g	81,92g	205	145 - 145	200
flask 4	35,23g	96,24g	205	145 - 145	200
distillation flask	106,59g	271,88g	Residue 122,79g		

PhCOOMe Starting pressure = 45 mmHg

	empty	full	oil °C	start °C → end	pressure (mmHg)
flask 1	37,45	87,65	140	75 - 78	34
flask 2	36,03	80,63	155	78	34
flask 3	37,12	64,70	160	78 - 108	34
flask 4	35,23	36,76	170	108	34
	105,42	243,17	Residue = 108,81 gr		

