

Fotos af opstillinger/udstyr.

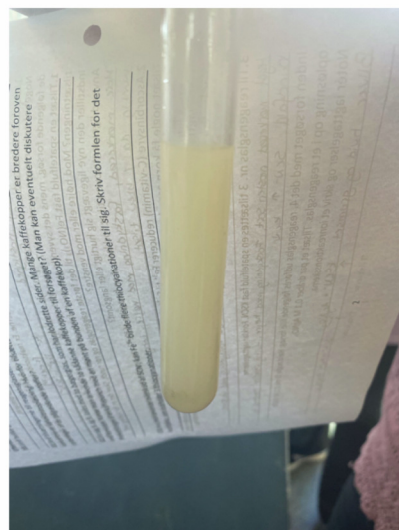
Øvelse 3. Indgreb i et ligevægtssystem. Jern(III)thiocyanat-ligevægt. FeSCN^{2+}

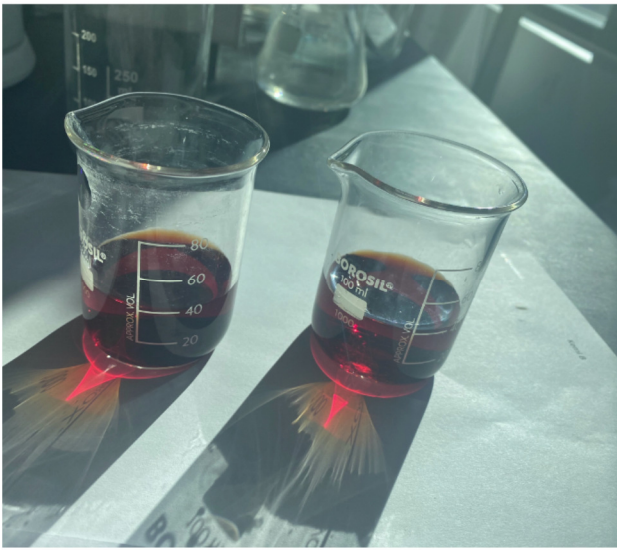
Udstyr: 0,1 M $\text{Fe}(\text{NO}_3)_3$ (Jern(III)nitrat). 0,1 M KSCN (Kaliumthiocyanat). Ca. 0,002 M KMnO_4 (Kaliumpermanganat). 0,1 M AgNO_3 (Sølvnitrat). $\text{Fe}(\text{NO}_3)_3$. Ascorbinsyre ($\text{C}_6\text{H}_8\text{O}_6$). KSCN.

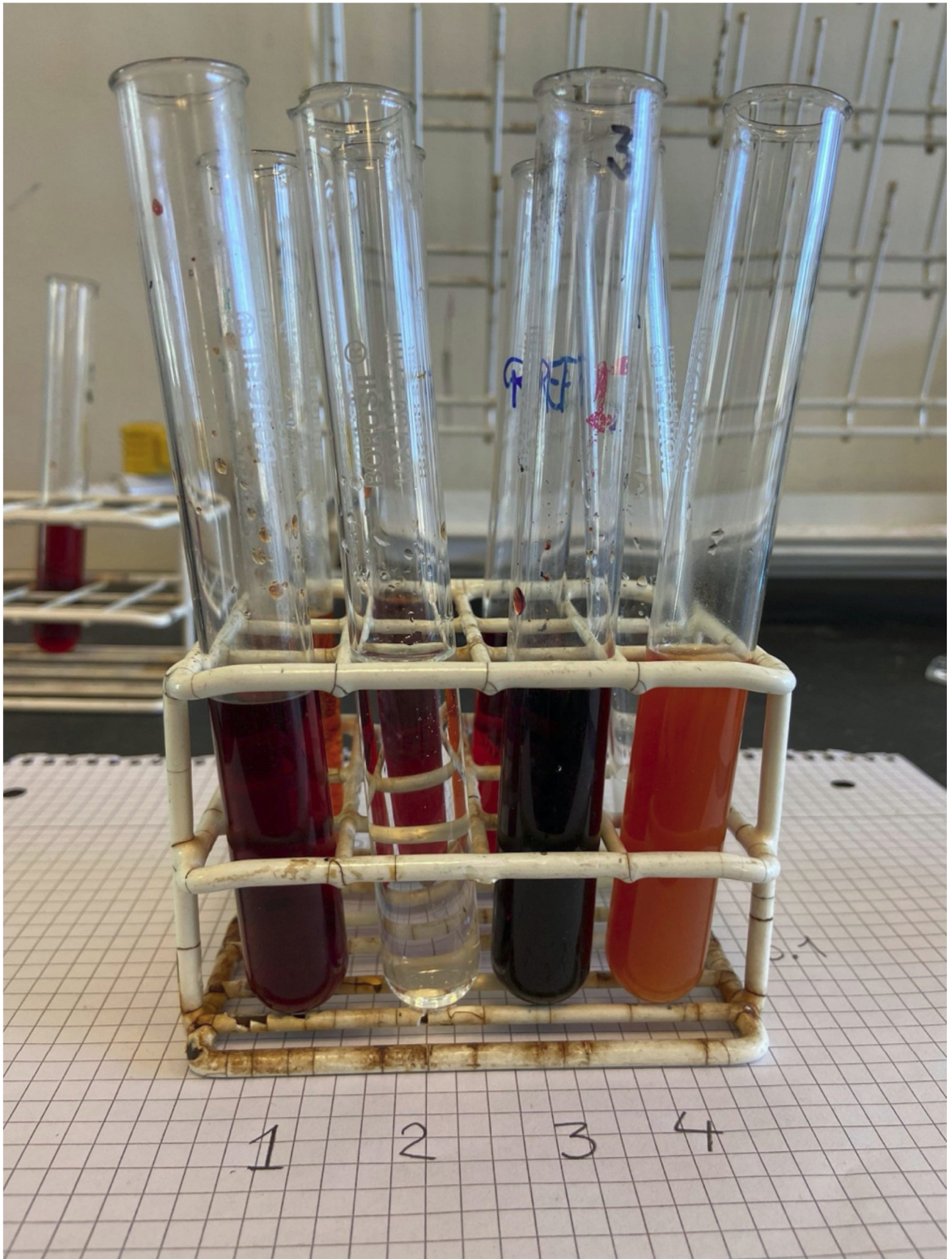
Ca. 7 reagensglas + stativ(er). Konisk kolbe, 250 mL. Måleglas, 10 mL. Spatel. To bægerglas, 250 mL. To bægerglas, 100 mL. Termometer. Is.

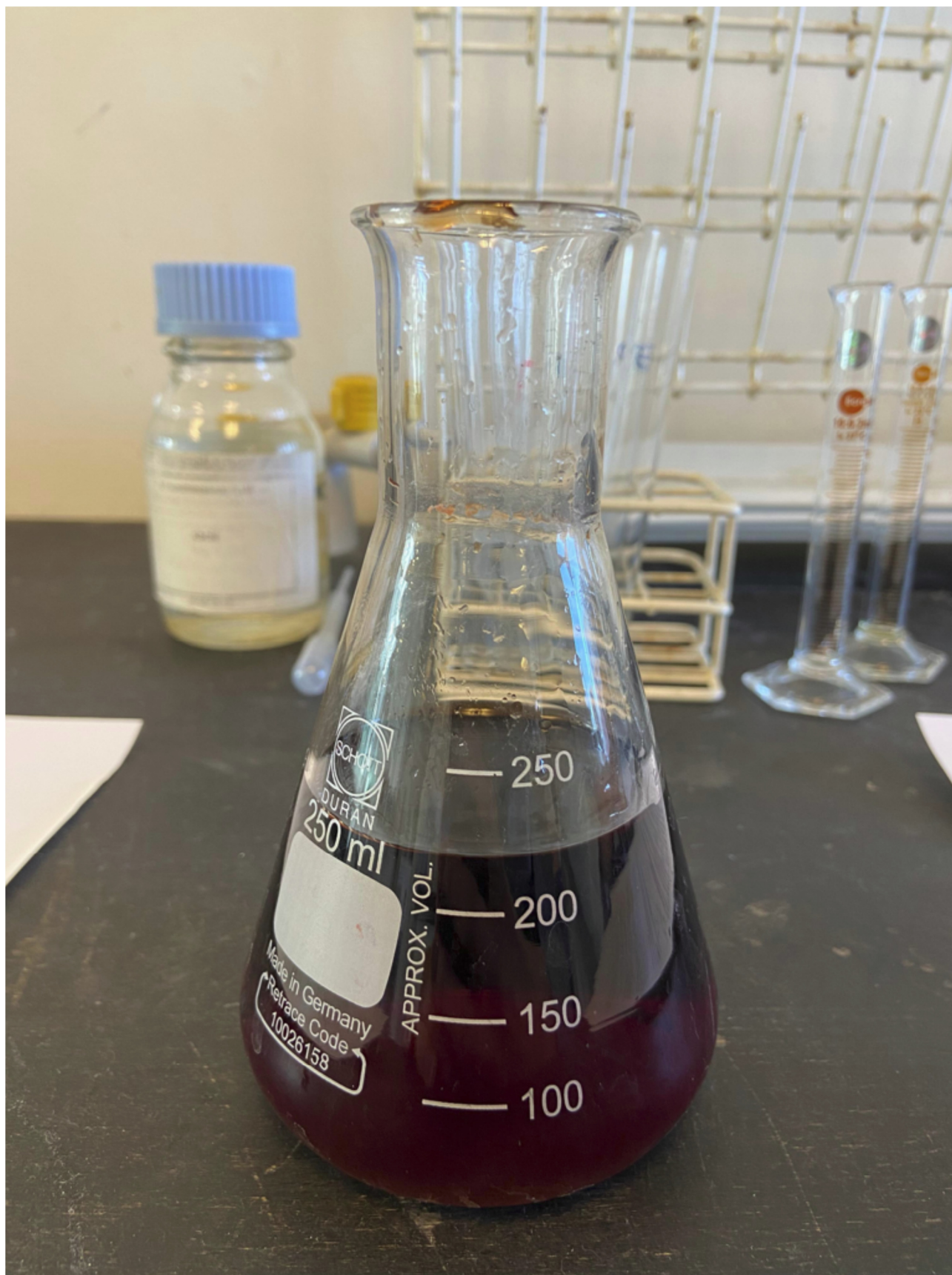


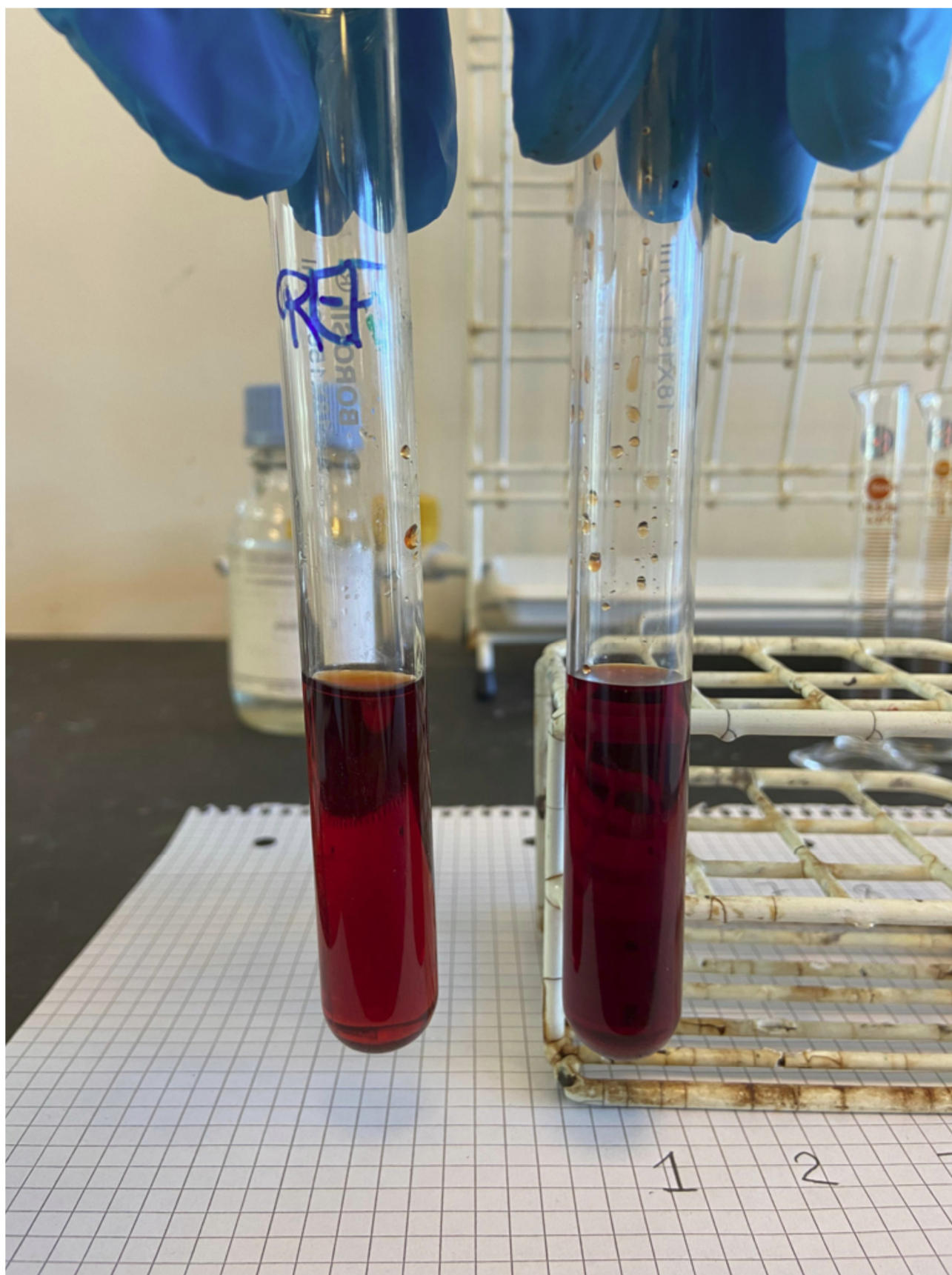


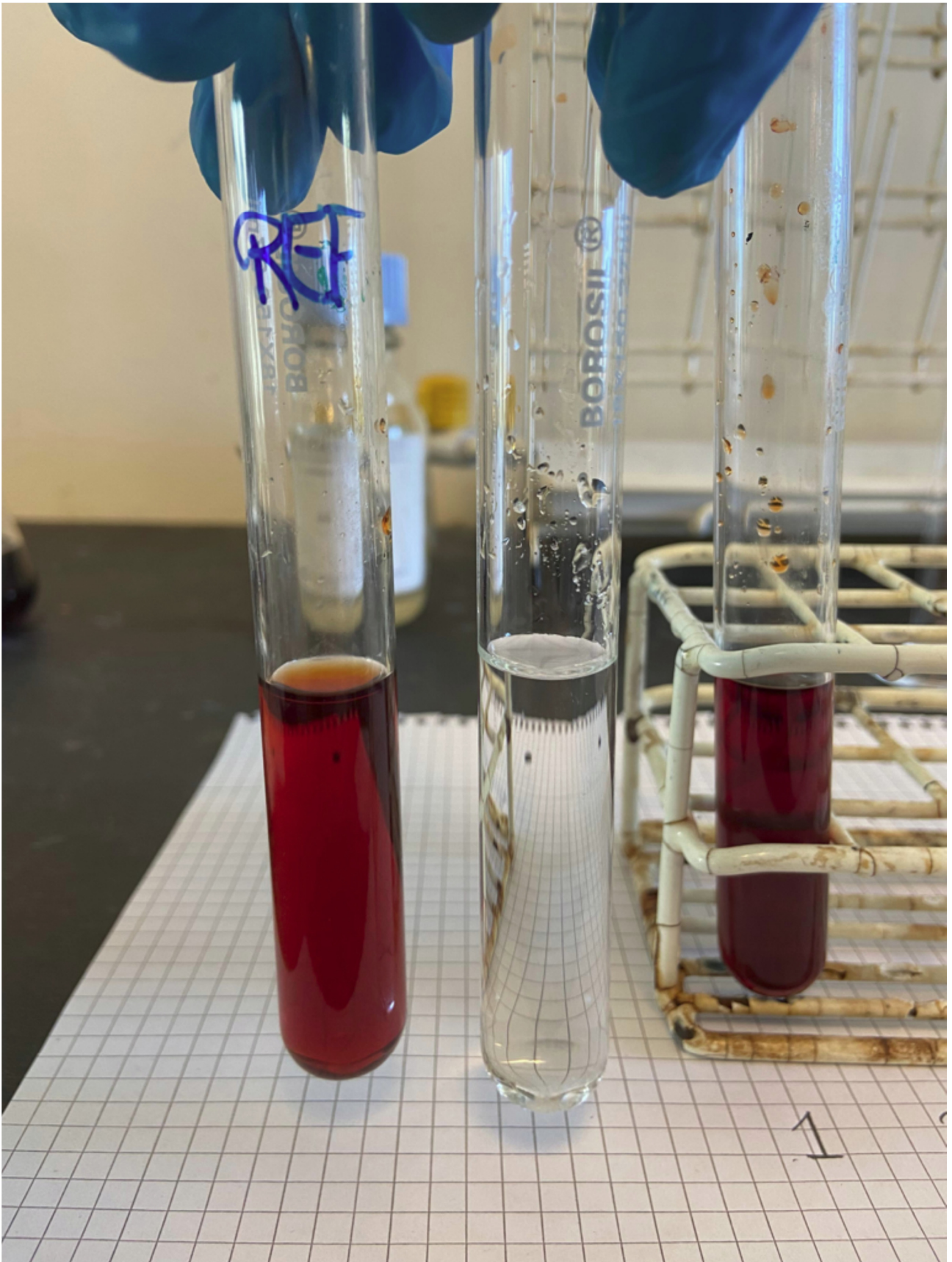


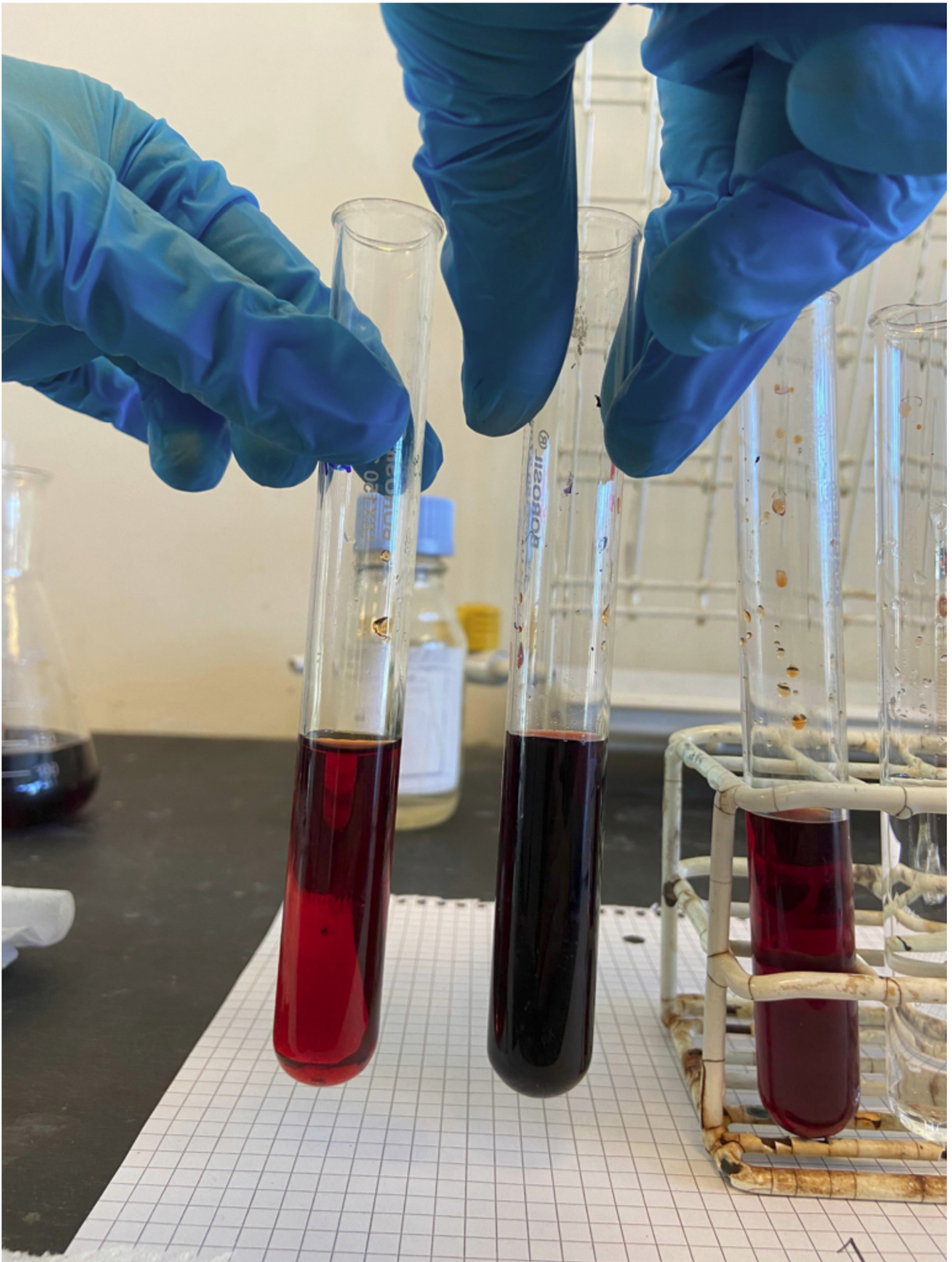


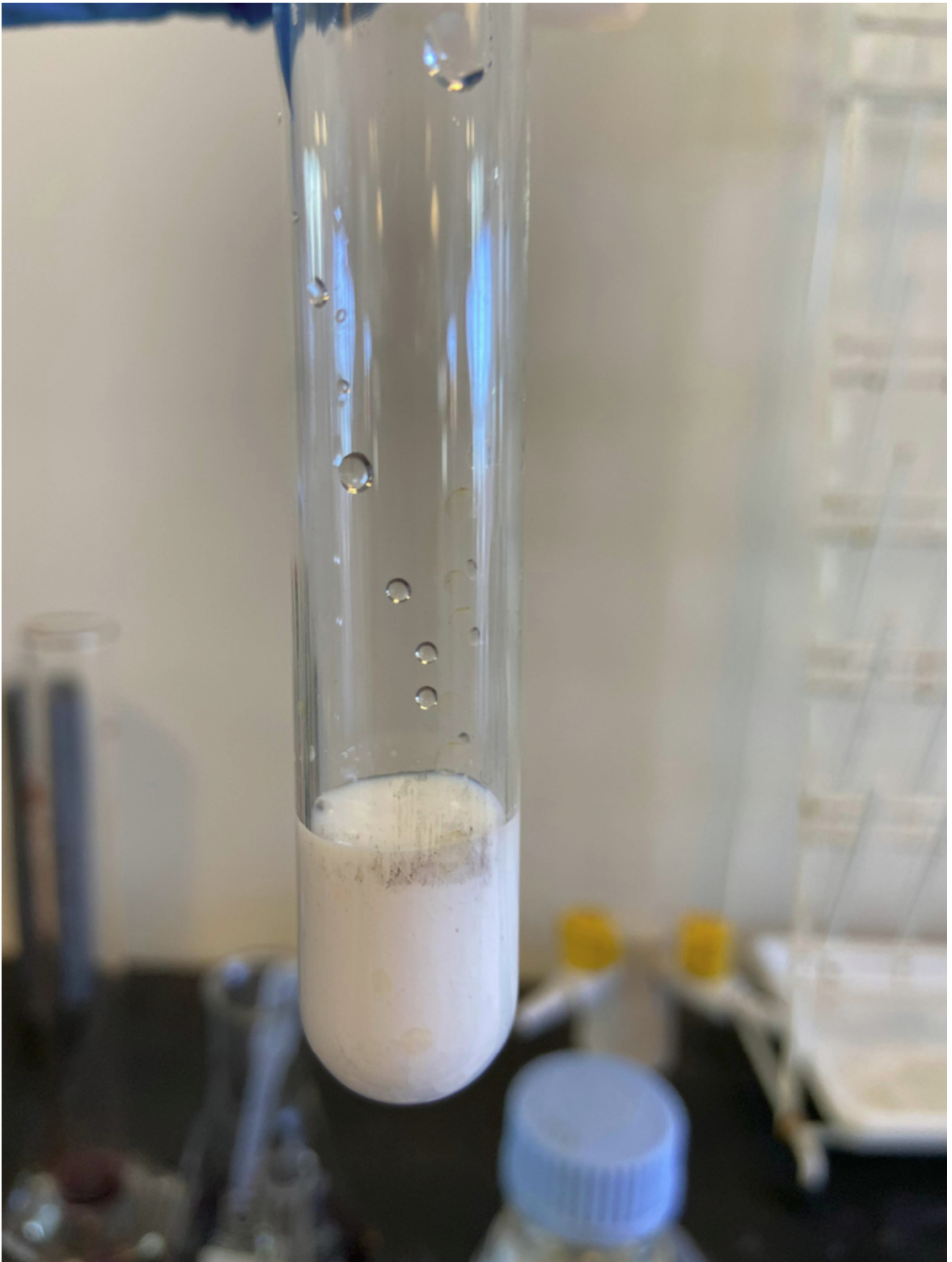


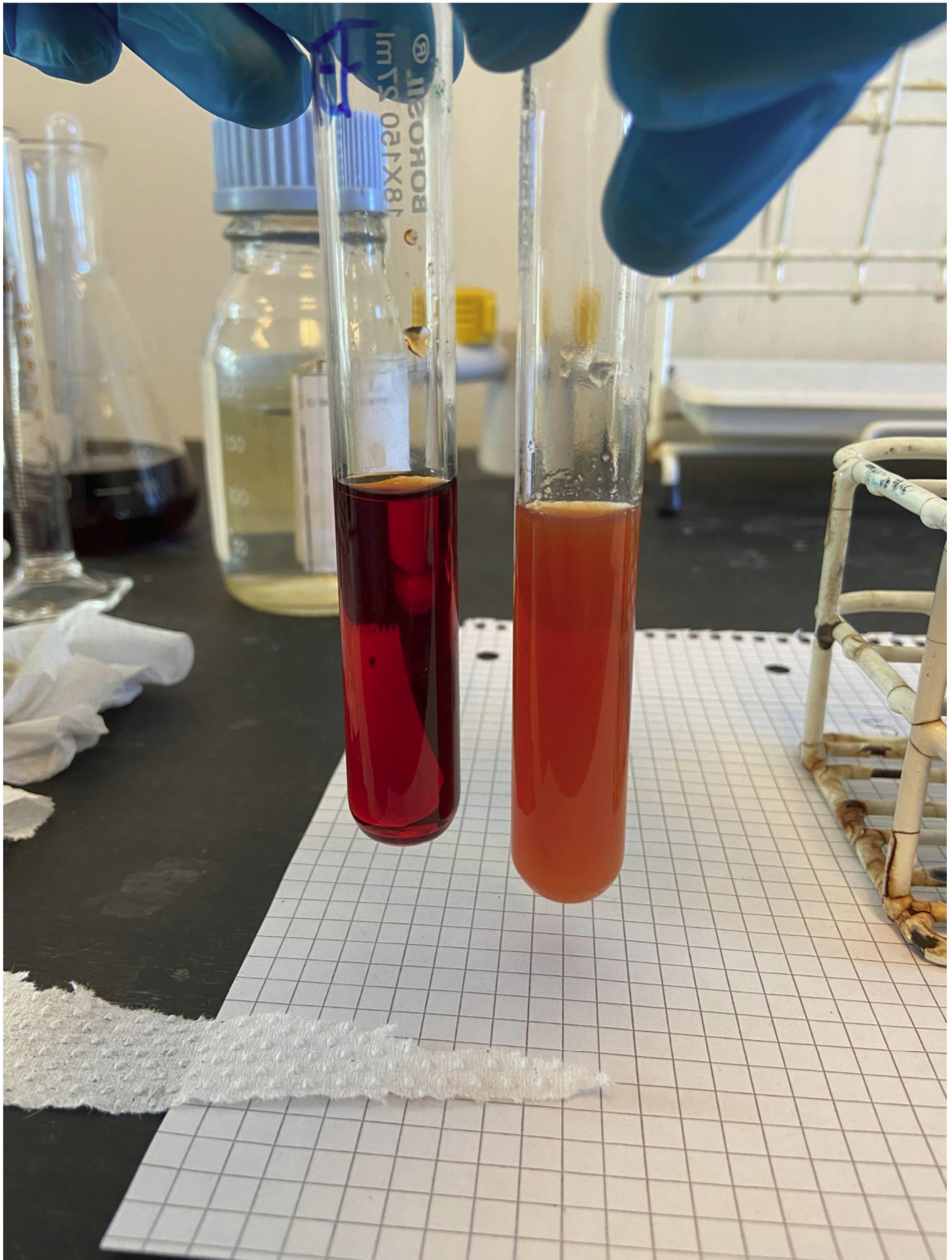




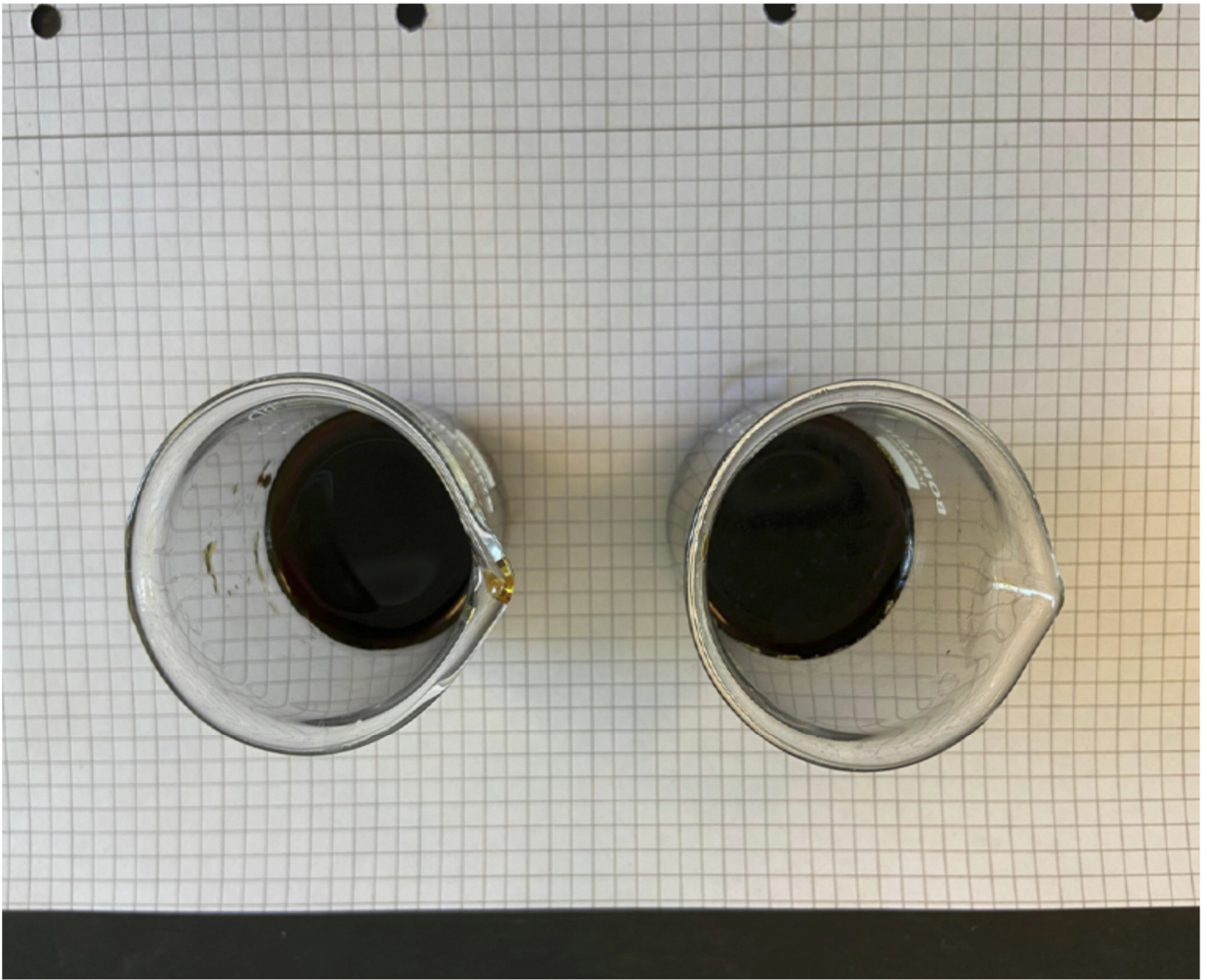


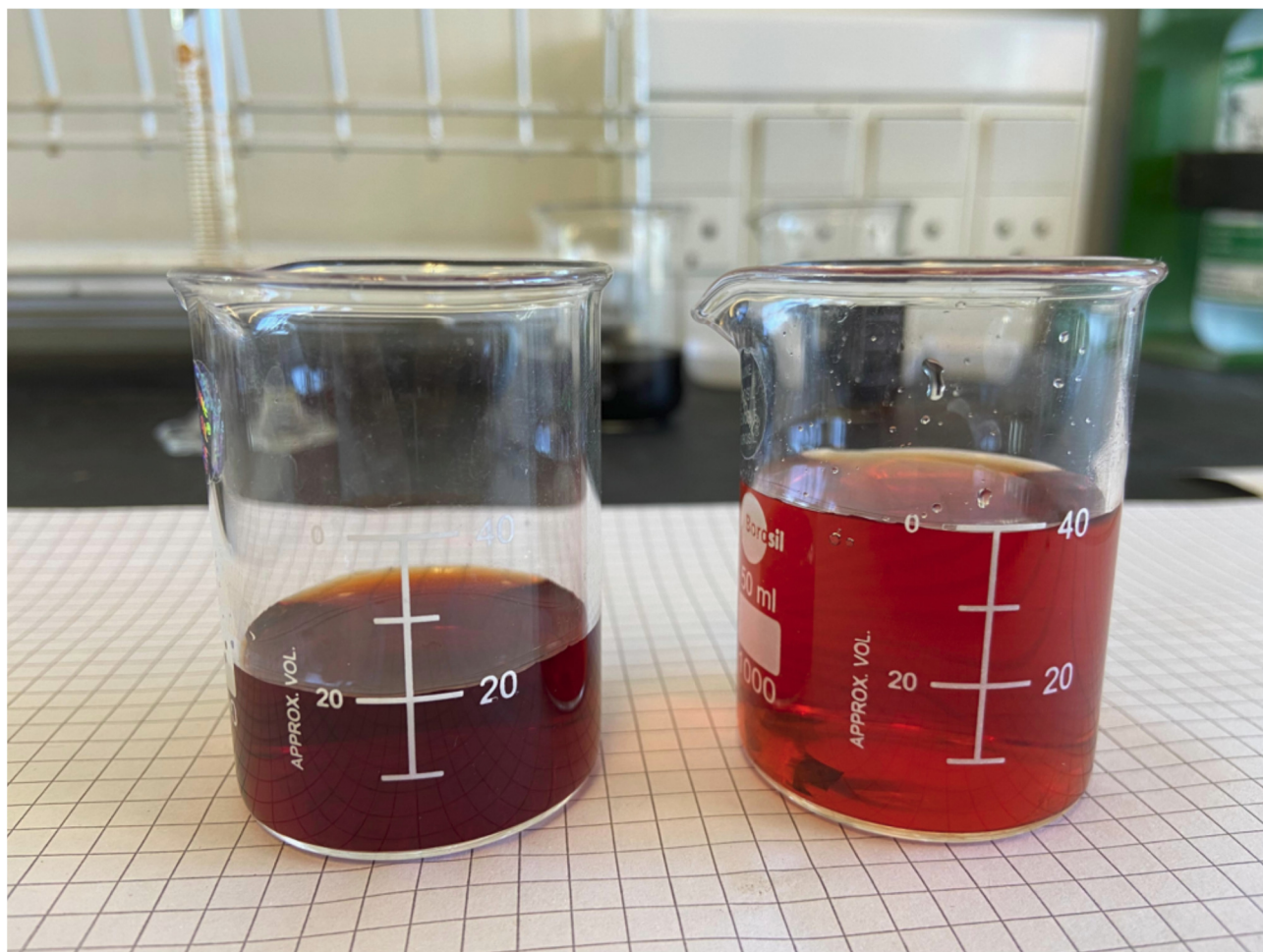


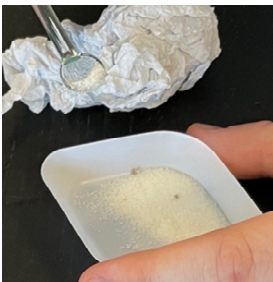
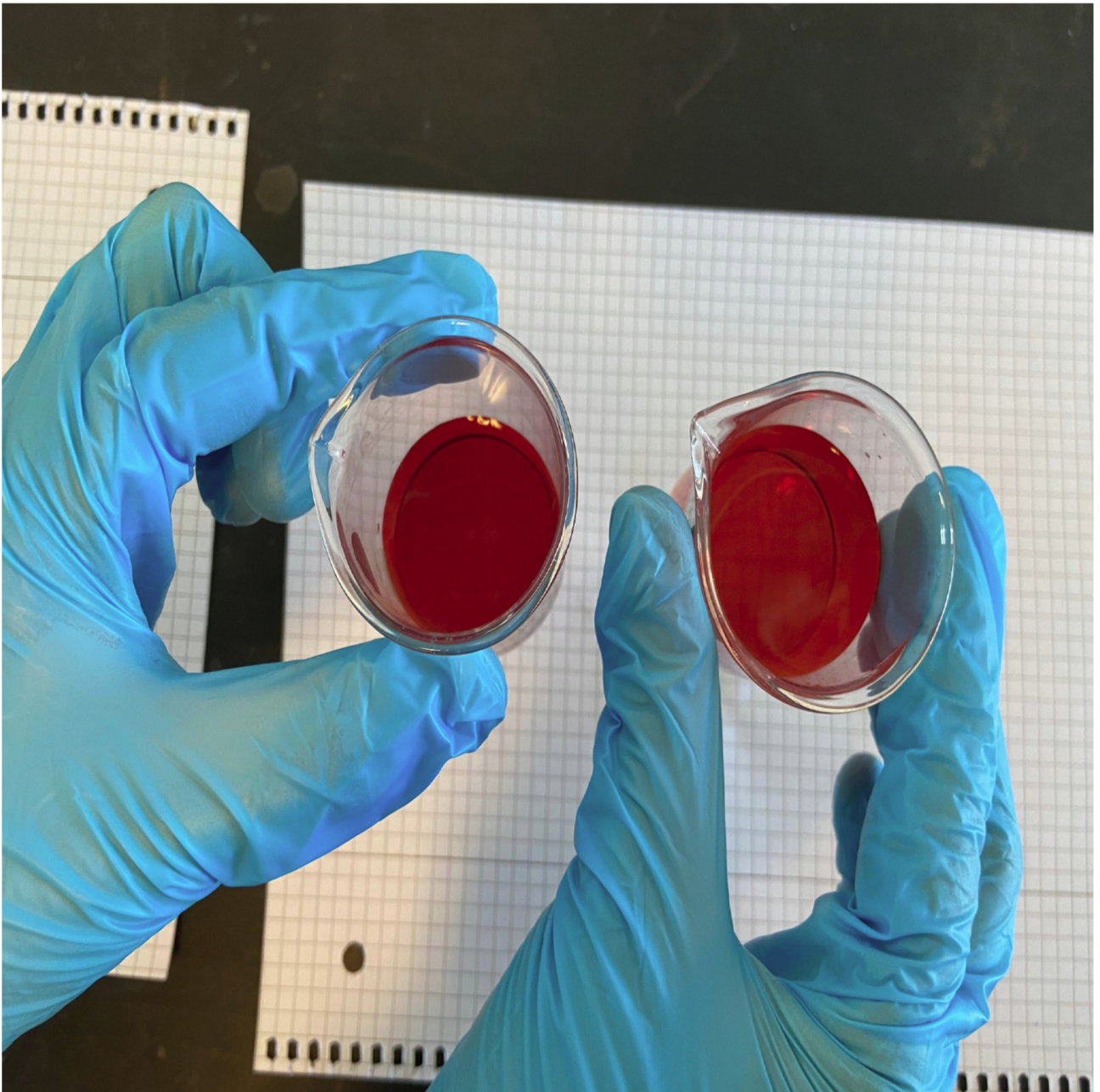


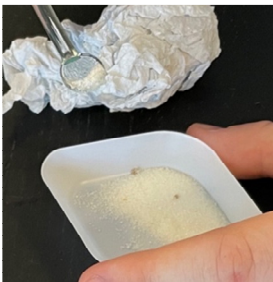




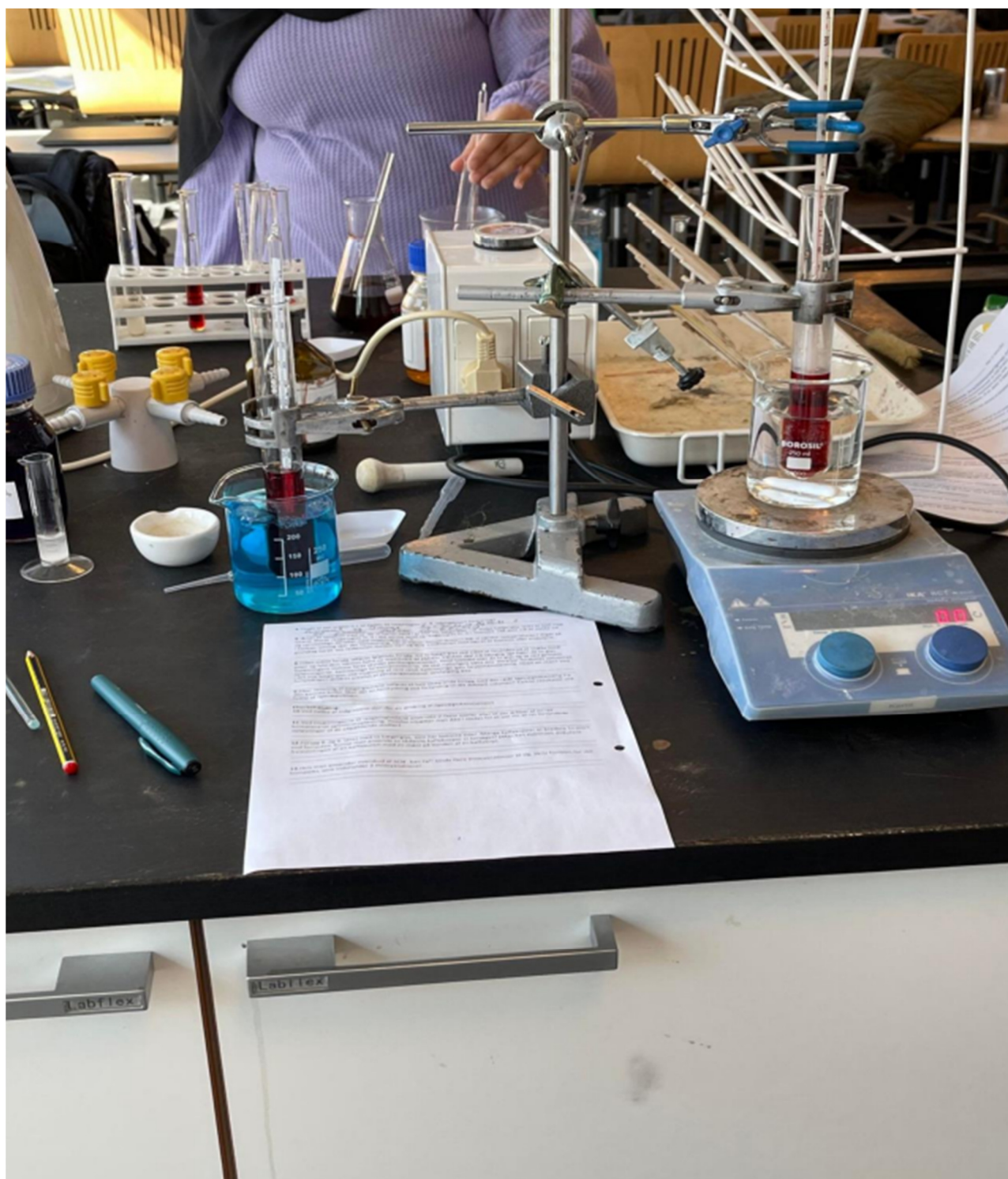






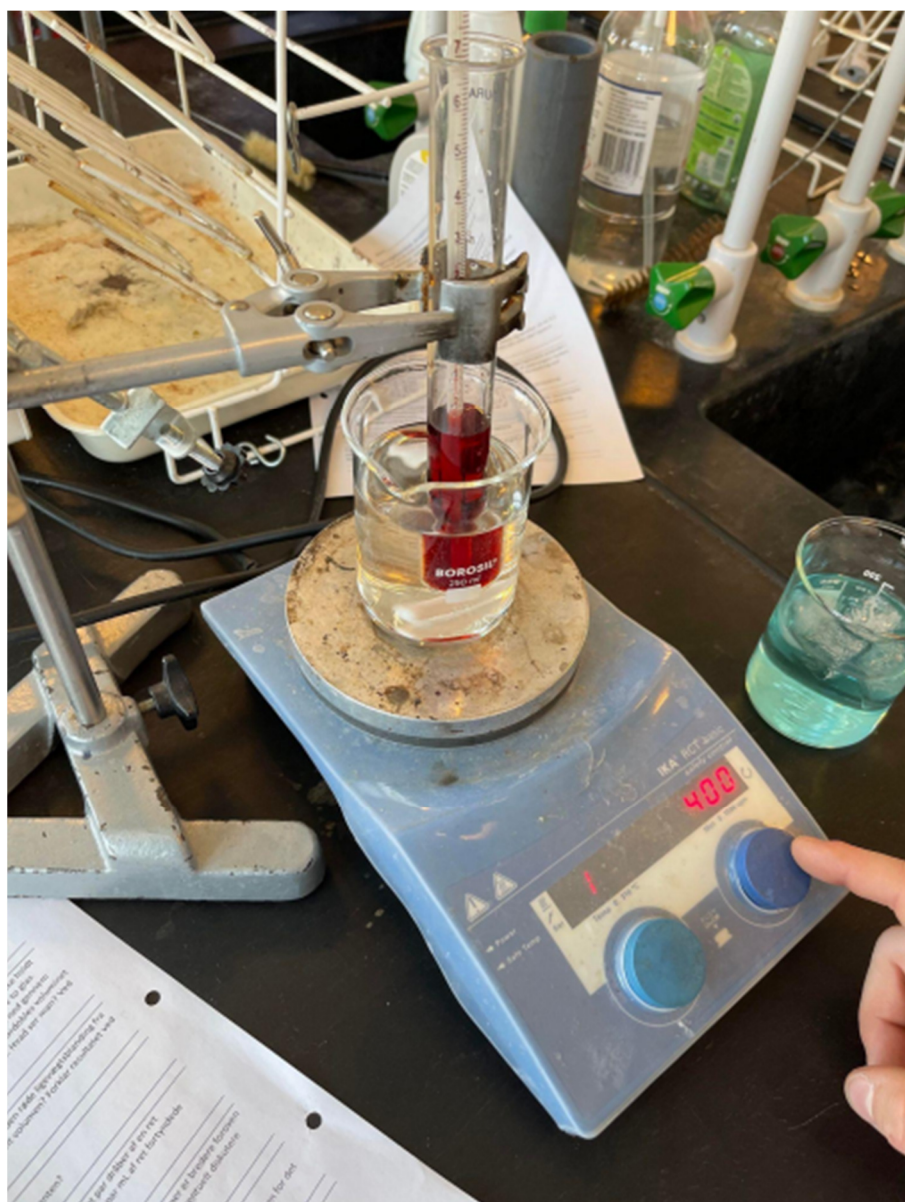


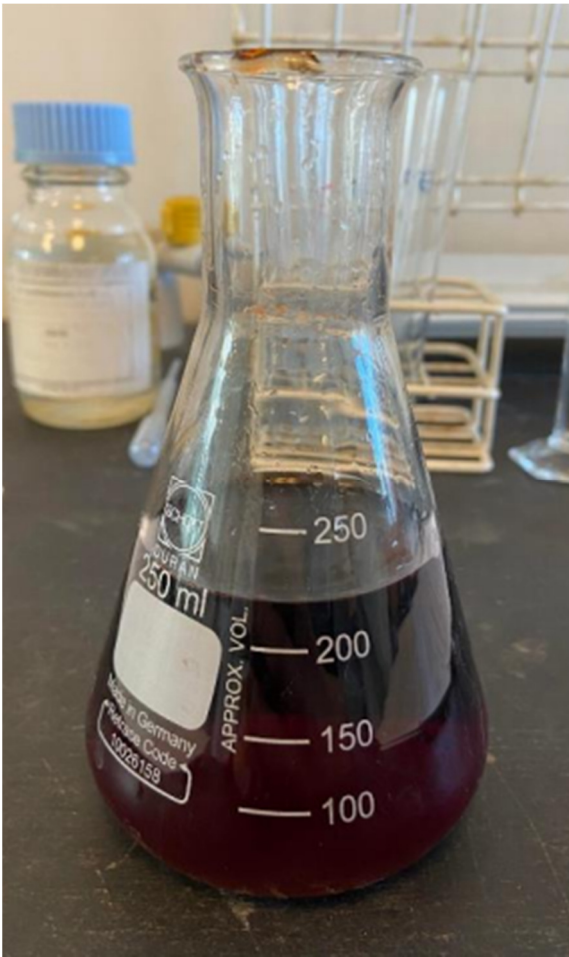


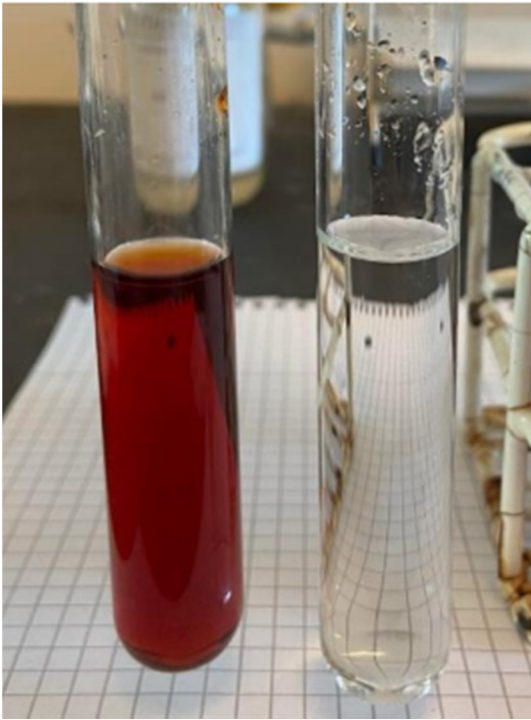


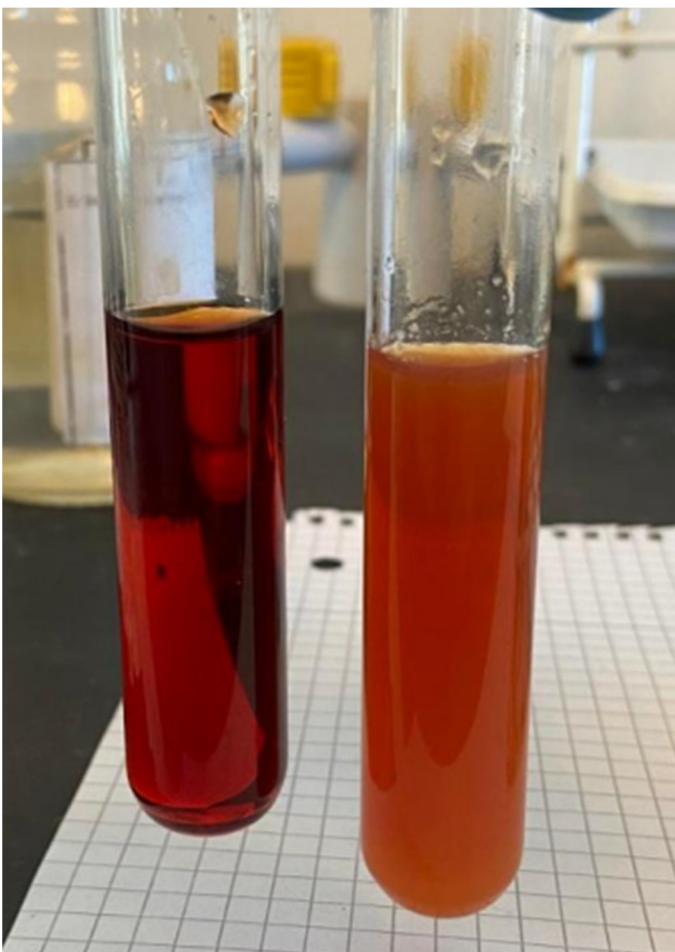
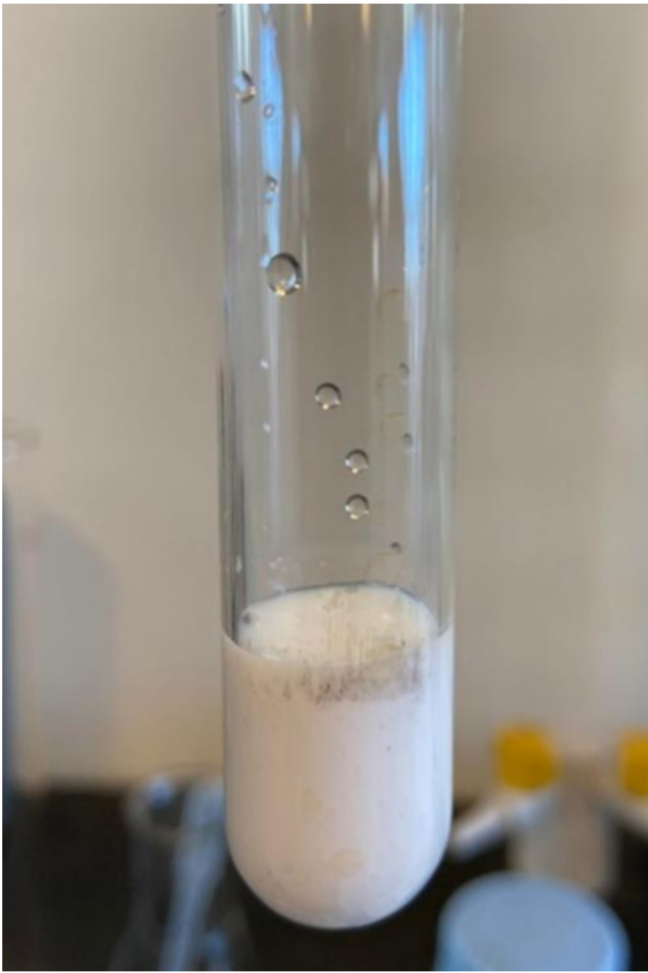




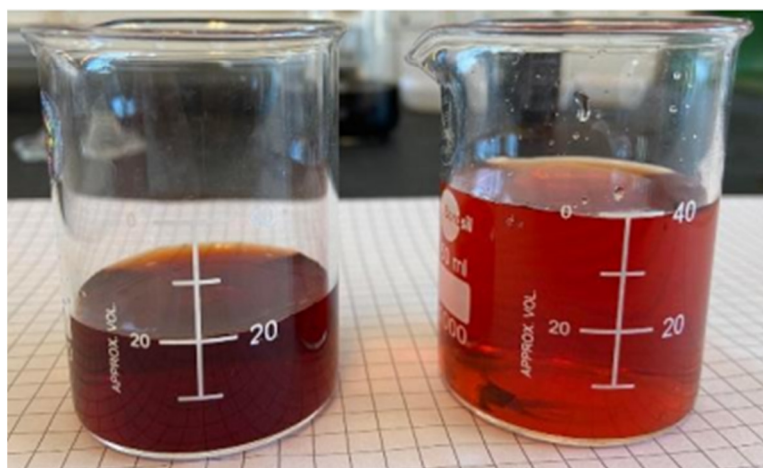
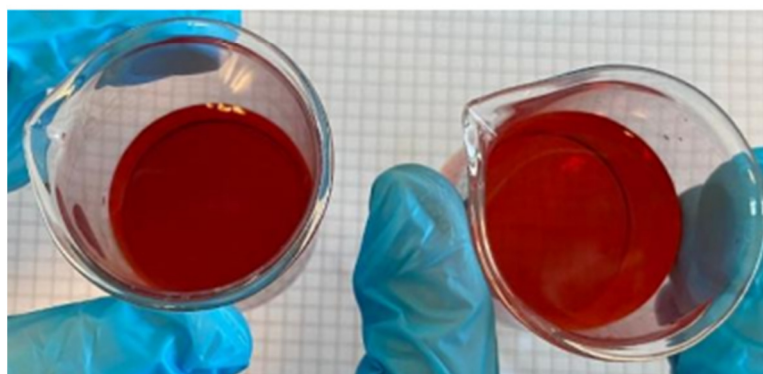




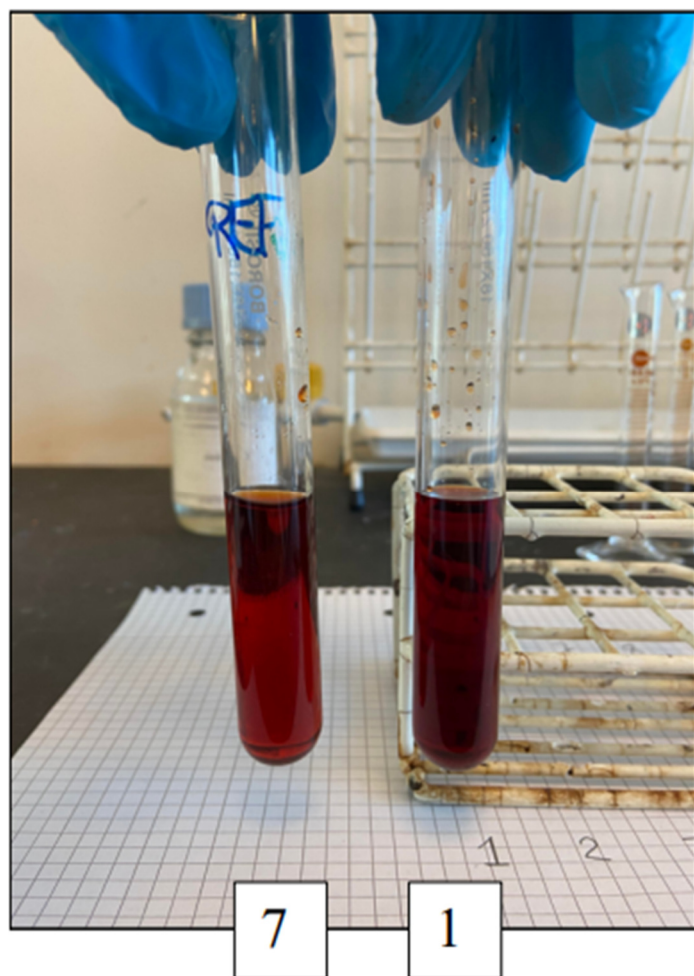
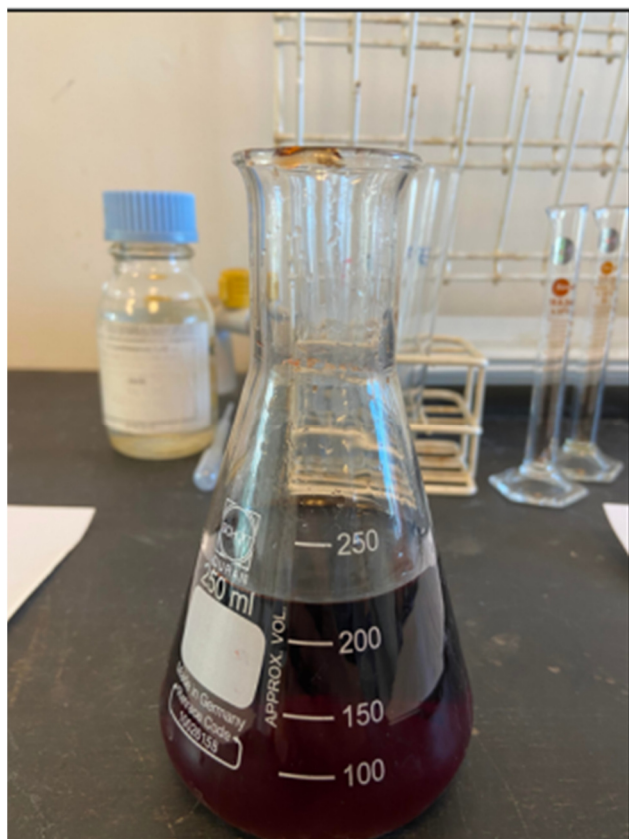


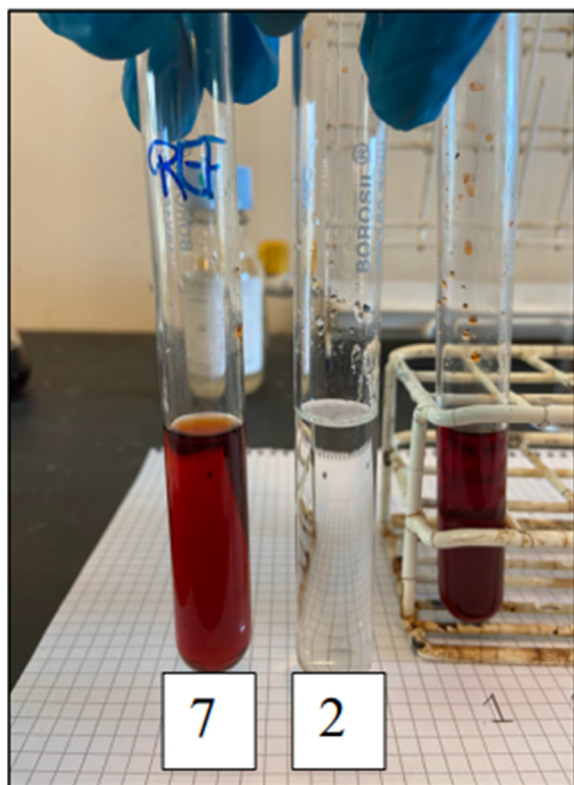


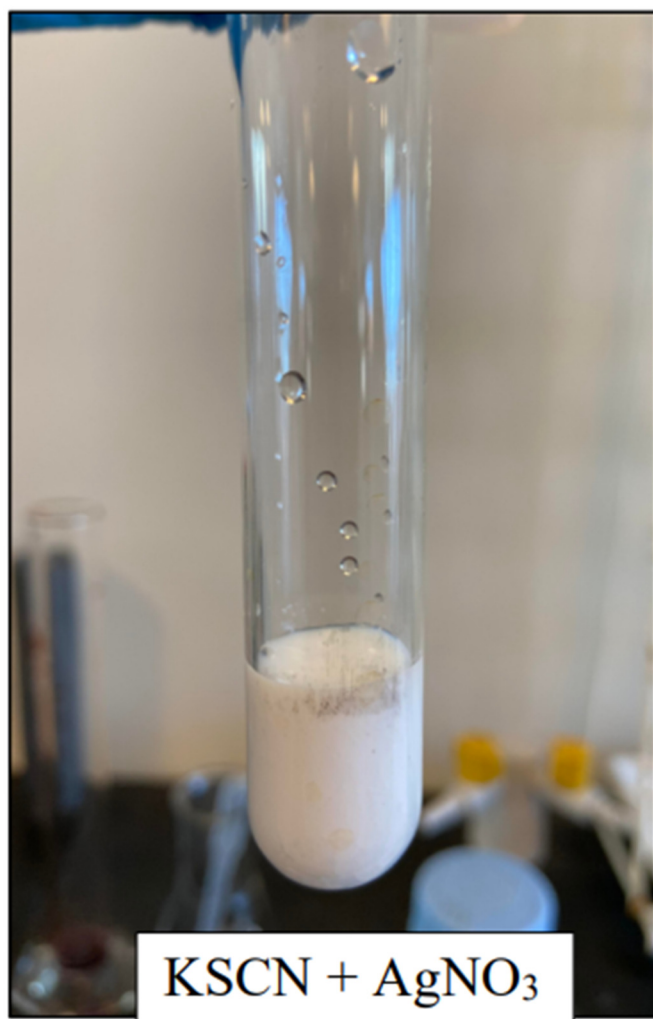


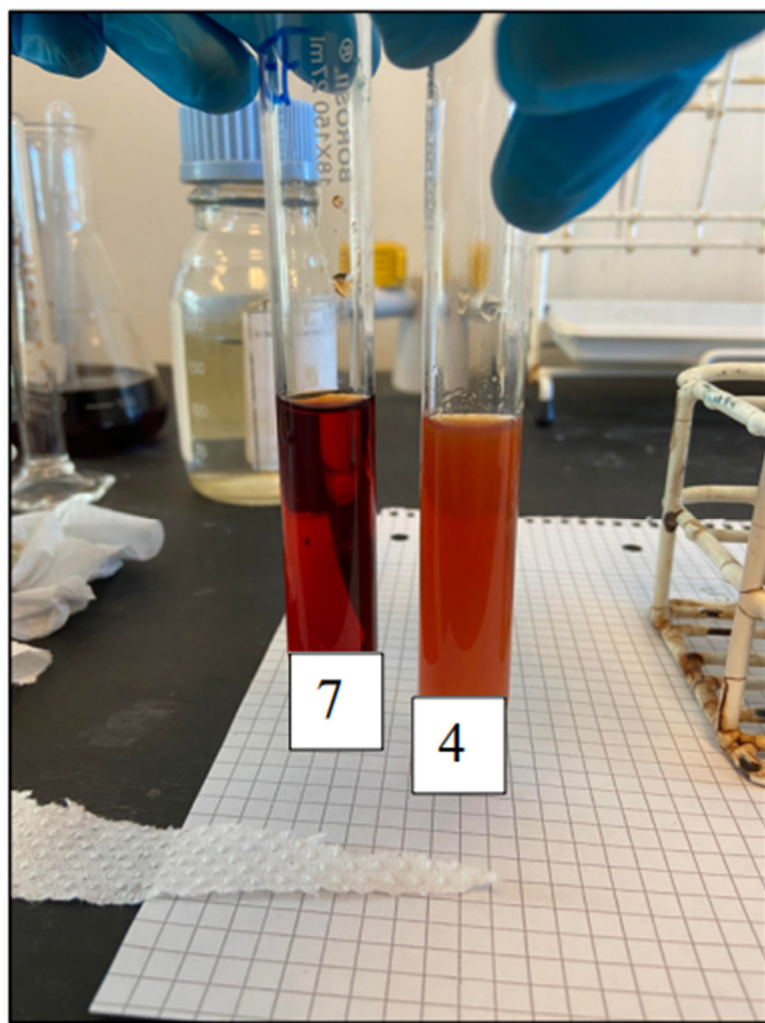


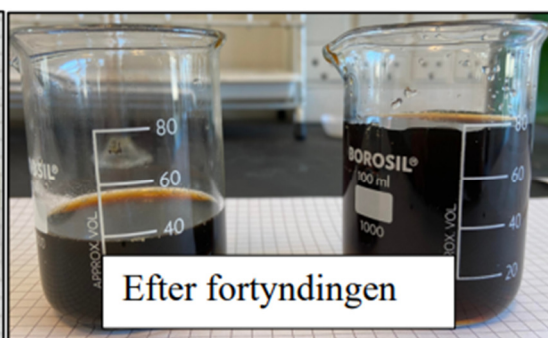
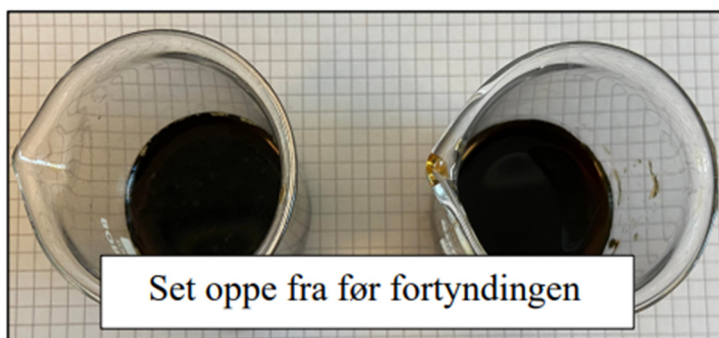
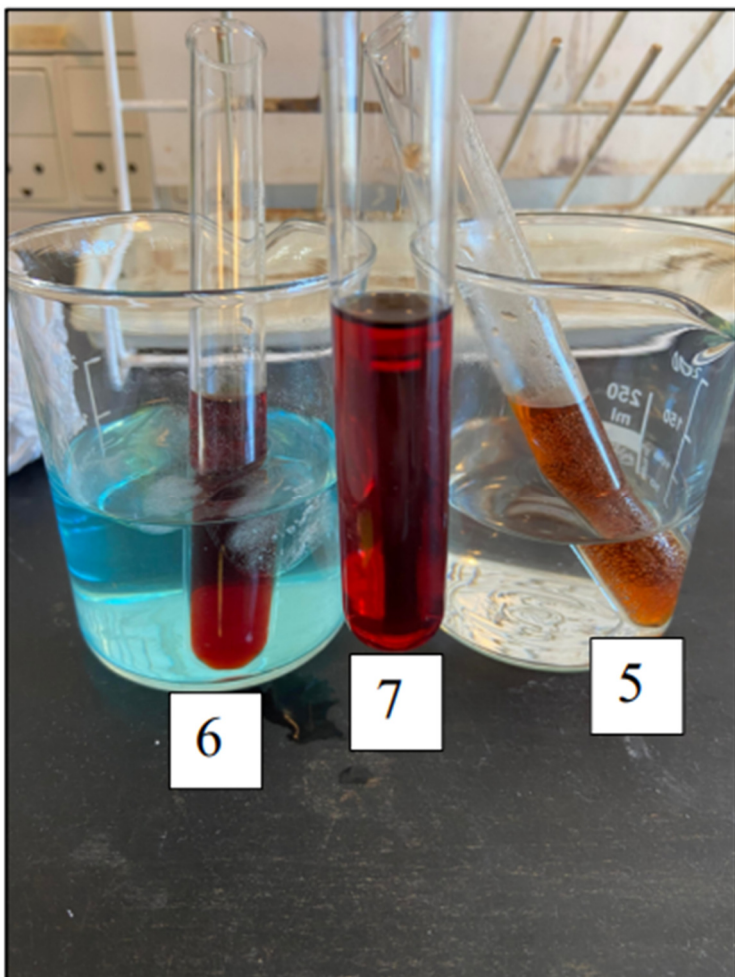










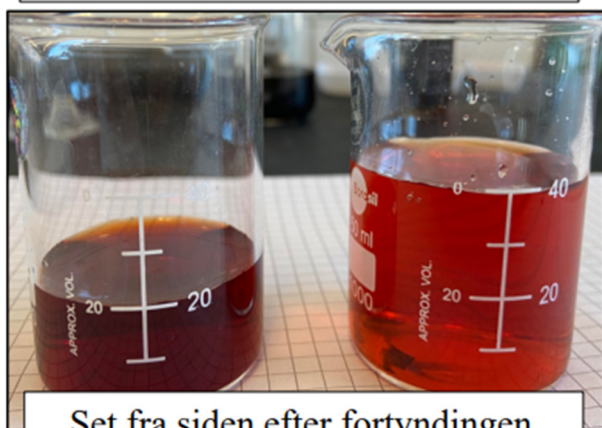




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