05-06-2025 we beginner met het isoleren van pst. Dit doen we in 2 stappen. O Thyraia isolation 2) Sucrose gradient Voor star 1 hebben ue de voigence bussers nodig: BI (1 liter) 72,87 9 by M sorbital qui mi 5mL 5 mM Mg (12 (0.5 M) 20 my trane/KOH PH 7.8 (0.5M) water 40 ml 10 mL SMM EDTA (O.SM) 02mM Benzamionna (011M) 2mL 1 ml acudo e amos caproca acia (p. 54) 2mL Bz (0.5 Liter) 20 mM tocine PH 28 (6.5M) 20 ml 13 66 9 0.15 M sorbitol 5MM Mgaz (IU) 487 ml 2.5 mL 0.2 mM Benzadim na (O.IM) 1 mL water mu acido e amos caprocie acid (0.5 M) Imi 2.5 MM EDTA (O.5M) 2.5 m Bz (0.6 Liter) 15 mM Nacy (2M) 4.5 ml 5 mM MgC12 (IM) 20 mM Hepes pH 7.5 (IM) 580,5 mL 3 mL 12 mc water By (100 mc) 7.2868 3 O.YM Sorbital 97.75 ml 15 mm Nacl (2M) 0.75 mL water 5 my right (IN) 0.5 m 10 mm Hepes OH 7.5 (M) Inch Upor Stap 2 Johnson 2 (50 mc) Sucrose solution (50 mL) 10 MM HEPES PH 7.5 0.5M 8.557 9 0.5 M sucrose 20 MM HERES PH 7.5 Iml 0.039 0.06 8. a-DM Solution 3 (50 ML) 0.5 m 10 MM HEDES PH 9.5 Solution 1 (50 mL) 0.69 1.2% d-DM 10 MM HEPES DH 7.5 0.5 ml 8 my 0.093 9 COTA