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20 mM) were added to a liquid medium containing 1 mM HEPES- EDTA, 0.1 mM MgCl2, 0.1 mM Myristate, 1 mM EDTA, 0.1 mM DTT, 0.1 mM sodium dodecyl sulphate, and 0.1 mM ethyl acetate. The medium was added to a plate containing 20 mM EDTA containing 1 mM HEPES-EDTA, 0.1 mM MgCl2, 0.1 mM MgCl2, 0.1 mM HEPES-EDTA, 0.1 MgCl2, 0.1 mM MgCl2, 0.3 mM HEPES-EDTA, and 0.3 mM HEPES-EDTA. The mixture was then added to a 1.5–1.5 ml sample buffer and centrifuged at 12,000 rpm for 10 min. After centrifugation, the mixture was washed twice with water. The sample was resuspended in 4 ml of ethanol. The medium was harvested and stored at 280uC. B: After 5 min of incubation with the medium, the water was extracted from the suspension and then prepared by adding the applicant to a 4-ml volume column. The dye was masked and incorporated by agitation. The dye was subsequently purified by dissolving the dye in water. The sample was resuspended in 4 ml of ethanol. The dye was transferred onto a plate containing 200 mg/ml EDTA containing 0.1 mM HEPES-EDTA, 0.1 mM MgCl2, 0.1 mM MgCl2, 0.1 mM MgCl2, 0.1 mM MgCl2, and 0.1 mM EDTA. The plate was then washed twice with water. The dye was transferred onto a 2.5 ml plate containing 200 mg/ml EDTA containing 0.1 mM HEPES- EDTA. The dye was then transferred onto a 2.5 ml plate containing 200 mg/ml EDTA containing 0.1 mM HEPES-EDTA. The plate was then washed twice with water. The dye was transferred onto a 2.5 ml plate containing 200 mg/ml EDTA containing 0.1 mM HEPES- EDTA. The dye was then transferred onto a 2.5 ml plate containing 200 mg/ml EDTA containing 0.1 mM HEPES-EDTA. The plate was then washed twice with water and the dye was then transferred onto a plate containing 200 mg/ml EDTA containing 0.1 mM EDTA. The dye was then transferred onto a 2.5 ml plate containing 200 mg/ml EDTA containing 0.1 mM EDTA. The then washed twice with water and the dye was added to the sample buffer. The sample was incubated with the dye for 4 h and then the dye was washed at room temperature. The dryness of the sample buffer was measured at 570 nm with a Radiometer. The dye was transferred onto a plate containing 200 mg/ml EDTA containing 0.1 mM HEPES-EDTA, 0.1 mM MgCl2, 0.1 mM MgCl2, 0.1 mM MgCl2, 0.1 mM MgCl2, 0.1 mM HEPES-EDTA. The sample was then transferred onto a 2.5 ml plate containing 200 mg/ml EDTA containing 0.1 mM EDTA containing 0.1 mM HEPES- EDTA. The dye was then transferred onto a 2.5 ml plate containing 200 mg/ml EDTA containing 0.1 mM HEPES-EDTA and 0.1 mM MgCl2 Table 1 Constitutively expressed proteins in the IEC-6 cell line Red-stained GFP stained TEM stained with protein buffer (ml), (h) Cell lysates Representative results GFP::GFP::IEC-6::IEC-6::IEC-6::IEC-6::IEC-6::IEC-6::IEC-6 IEC-6::IEC-6::IEC-6::IEC-6::IEC-6::IEC-6::IEC-6::IEC-6::IEC-6 IEC-6::IEC-6::IEC-6::IEC-6::IEC-6::IEC-6::IEC-6::IEC-6::IEC-6 IEC-6::IEC-6::IEC