



Figure 1. Plaque Visualization of phage EzEGoat. A 2nd purification plate assay of host *Arthrobacter.Globiformis* B-4225 infected with phage EzEGoat using PYCa top agar. The plaques are clear, very small, and of uniform morphology, indicative of a lytic phage. The plate was incubated at 30°C for 2-3 days and imaged under the bright photo stand's illumination.