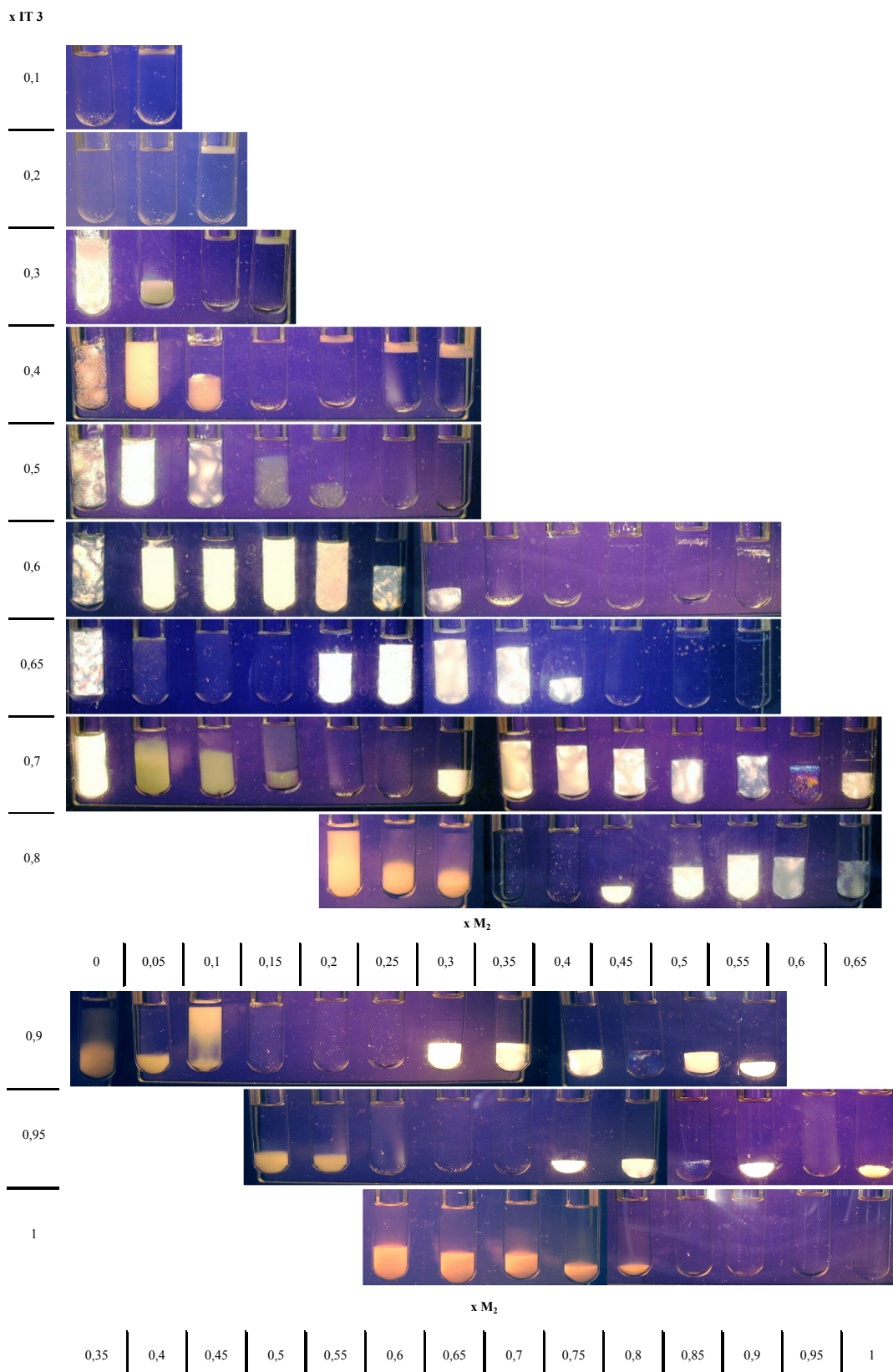




Supplementary data: Surfactant mixtures of the system $\text{Ca}(\text{DS})_2/\text{IT } 3$ at 40°C with constant 15% (w/w) surfactant concentration and increasing amount of silicone oil M_2 , shown between crossed polarizers. Samples with $x \text{ IT } 3$ 0.1 and 0.2 prepared with $\text{Mg}(\text{DS})_2$ instead of $\text{Ca}(\text{DS})_2$.