

RELATIVE DENSITY FOR SYRUPS/SUSPENSIONS

Determination of Suspension/Syrup Relative Density:

Pyknometer Mass (g)	Pyknometer + Water (g)	Pyknometer + Sample (g)
	Mean:	Mean:

Mass of Water (g): _____

Mass of Sample (g): _____

$$\text{Relative Density of Sample} = \frac{\text{Mass of Sample (g)}}{\text{Mass of Water (g)}} = \underline{\hspace{2cm}}$$

Sample Relative Density = _____