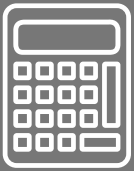
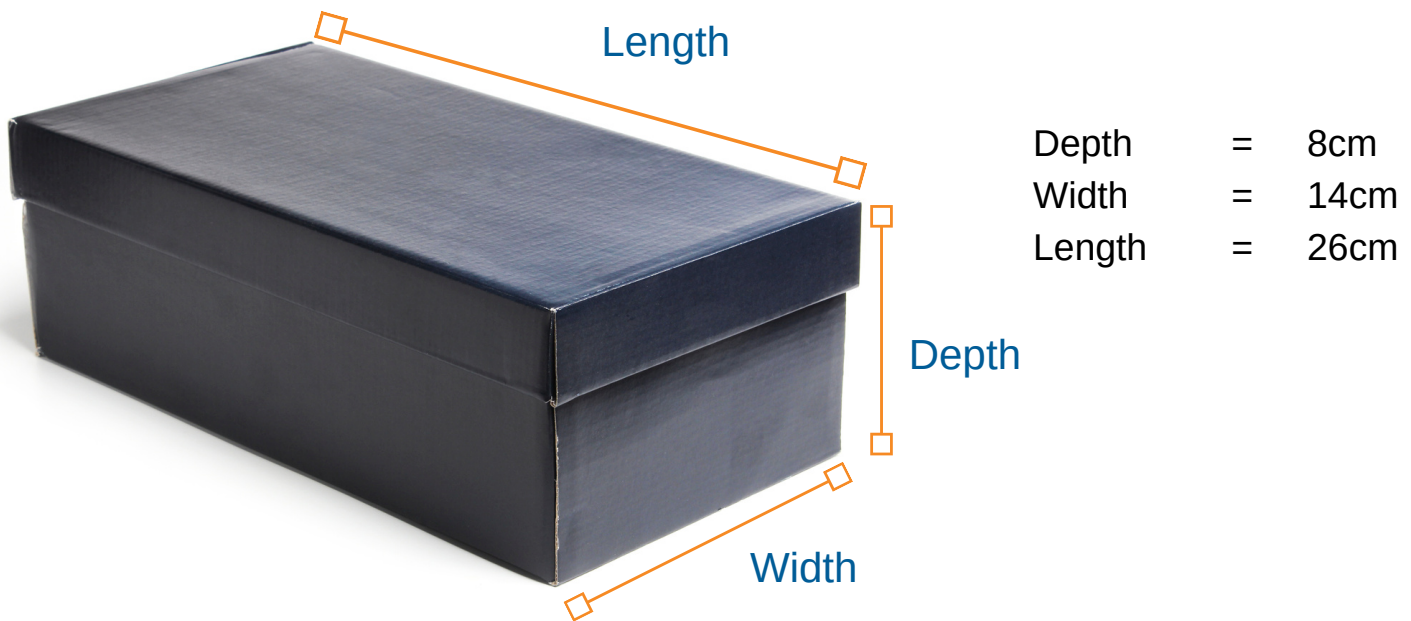


Calculating Silica Gel requirements



1. Measure Sealed Chamber Volume

Key to calculating your silica gel requirements is isolating the dimensions of the **enclosed chamber**.



2. Calculate Silica Gel needs

$$\begin{aligned} \text{Silica Gel} &= \left[\frac{\text{Package Dimensions in cm: (Length x Width x Depth)}}{1,000} \right] \times 1.5 \\ &= \left[\frac{(26 \times 14 \times 8)}{1,000} \right] \times 1.5 \\ \text{Silica Gel} &= 4.368 \end{aligned}$$

3. Understand the results

4 x 1g Silica Gel sachet OR
2 x 2g Silica Gel sachet OR
1 x 5g Silica Gel sachet

