

## ASBC Approved Methods Hops – 4A

### A. Moisture by distillation

Calculate moisture, as %, in hops by the formula,

$$\text{Moisture, \%} = \frac{V \times 100}{W}$$

### Moisture – By Distillation

V = mL water in receiver, corrected

W = wt of hop sample (g)

#### Result

Moisture, %

$$\begin{aligned}\text{Moisture} &= \frac{0.92 \times 100}{10.14} \\ &= 9.07 \\ &= 9.1\end{aligned}$$