**Recommended Systems** 

**SMART 6** 



# Moisture Analysis of Whey Powder

#### **Parameters**

Category: Powder Stage 1: Set Time

iPower Mag: 100% iPower IR: 000% Time: 0:15

Temperature: 135°C Stage 2: Constant Weight iPower Mag: 100% iPower IR: 000% Temperature: 135°C

Weight Compensation: ON

## Equipment

CEM Square Glass Fiber Sample Pads Powder Template Spatula

## **Sample Preparation**

Stir the powder the mix sample evenly.

#### **Procedure**

Tare 1 glass fiber sample pad. Place the pad on the counter top and cover with the template, ensuring the center of the hole is centered on the pad. Pile sample into the template hole, the evenly pack and spread so the hole is evenly filled with sample. Carefully remove the template, place the pad containing the sample on the balance pan, close cover, and press START.

## **Precision Range:**

Moisture ±0.05

\*The above parameters are suggested starting points and may need to be modified to meet certain product specifications