



**Systems**

SMART 6

**Equipment**

CEM Square Glass Fiber Pads  
Spatula

**SMART 6 Settings**

Calculation Mode	Option	Display Mode
Moisture/Solids	Standard	Moisture

**SMART 6 Categories**

Ramp Time (sec)	Delta Weight (mg)	Delta Time (sec)
0	5	20

Am. Fan Speed (%)	Run Fan Speed (%)	Run Fan Off (sec)	Weight Comp. (On /Off)
0	10	30	Off

**Parameters**

Stage	Mag (%)	IR (%)	Time (mm:ss)	Max Temp (°C)	Mode
1	100	100	2:00	150	Set Time

**Sample Preparation**

Grind sample using an industrial or consumer grade food processor until homogeneous. Mix sample thoroughly prior to sampling.

**Procedure**

Tare one glass fiber sample pad. Apply 2.9-3.1 grams of sample on pad, spread sample thinly and evenly to cover about 60% of the pad. Place the pad with sample centered on balance pan. Close cover, and press "START".

**Spread Technique**