

## Moisture Analysis of Vapor Rub

**Systems** 

SMART Q

**Equipment** 

CEM Pad Press CEM Square Glass Fiber Pads Spatula

SMART 6 Settings					
Calculation Mode	Option		Display Mod	Display Mode	
Moisture/Solids	Standard		Moisture	Moisture	
SMART 6 Categories					
Ramp Time (sec)	Delta Weight (mg)		Delta Time (	Delta Time (sec)	
0	2		20		
Am. Fan Speed (%)	Run Fan Speed (%)	Run Fan	Off (sec)	Weight Comp. (On /Off)	
0	50	30	(	On	
Parameters					
Stage	IR (%)	Time (mm:ss)	Max Temp (°C)	Mode	
1	100	15:00	150	Set Time	

## **Sample Preparation**

Mix sample thoroughly.

## Procedure

Prepare two glass fiber pads with the CEM Pad Press and tare. Spread 10-20 grams of sample across the pad indention with a spatula. Place the pads with sample centered on balance pan. Close cover, and press "START".

## Spread Technique