



### Systems

SPRINT

### Equipment

Analytical Balance  
Food Processor  
Meat Homogenizer  
Spatula  
Sprint Pak  
Tweezers

### Method Name

Ckd Bacon2

### Parameters

Homogenization Speed (RPM)	Homogenization Time (seconds)	Settle Time (seconds)
25,000	120	30

Sample Size (g)	Protein Conversion Factor Used
0.4-0.42	6.25

### Sample Preparation

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

### Procedure

Load the appropriate method and pass the sample cup in front of the static eliminator to remove the static charge. Place the sample cup on the balance and press the "T" key on the Sprint. Add the sample amount indicated by the method to the bottom of the sample cup. Press the "Balance Key" on the Sprint. Place the sample cup and filter into the turn table of the Sprint and press the "Run" key.

### Notes

Use tweezers to remove any meat fibers that may get wrapped around the shaft of the homogenizer after each run.

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