# BLENTECH INNOVATION CENTER



VersaTherm & Platform, Blentech Innovation Center, Santa Rosa CA, 2018



## PEACE OF MIND THROUGH PROOF OF CONCEPT









Innovation is critical yet change can be hard. It is even harder when moving from an older technology to the latest in food processing solutions. Blentech understands the challenges associated with scale up and the difficult decisions that need to be made to take your product to the next level. At the Blentech Innovation Center, working with our food process engineering experts can help reduce the learning curve for your team by taking the guesswork out of your process and product development decisions. After testing at the Blentech Innovation Center, you'll have the confidence to invest in the right solution for your unique environment.

#### **TECHNOLOGIES**

We demonstrate our capabilities and technologies as well as the latest cloud based reporting and recipe automation on our proprietary equipment that includes applications that:

- · COOK, BLANCH, BOIL
- · BATCH AND CONTINUOUS
- · SAUTE, STIR FRY
- · MIX
- VACUUM COOK AND COOL
- · COMBO CHILL
- MARINATE AND MASSAGE







#### VALIDATE YOUR PROCESS

Work side-by-side with our experts using our cloud based data streaming to confidentially enhance your current process or develop new products.

### REDUCE LEARNING CURVE

your new equipment installation to help reduce the learning curve for your team. This means shorter start-up timelines.

Visit our Innovation Center prior to

### **CHOOSE YOUR EXPERIENCE**

Attend a general demonstration, work with our team to create a custom trial, or complete your R&D project. The right experience is waiting for you at the Blentech Innovation Center.

#### **HASSLE FREE**

Easy travel to our convenient Bay Area venue. We plan the logistics take care of the clean up, and send you the samples you need. We provide a detailed trial report with recommendations and conclusions from each parameter.

### SCALE UP WITH CONFIDENCE

Explore multiple solutions with our food process engineering experts and determine the appropriate type of equipment for your applications. Trial results inform what you require and reduces risk of investment.

#### **REALTIME DATA**

Evaluate real time trial data with accuracy to make scale and scope decisions.

