



We start with the freshest ingredients to make our dips so they are full of flavor and taste amazing! They are available in a variety of flavors like our classic chunky guacamole and our plant based queso and buffalo dips.

We don't just make good foods, our mission goes way beyond that. We want to inspire the conscious choice to choose goodness - in snacks - and in life. Good Foods - something you can feel positively good about.



We're real people, using real ingredients, to make really good foods!

ALL OUR GOODS:





Up-Stream HPP

1. GMPs and SOPs

HPP is not a method of sterilization so all steps in the food safety plan upstream of HPP are important to minimizing microbial loads going into HPP.

2. Temperature

Maintaining refrigerated temperature of the pre-HPP finished goods to minimize microbial growth and retain nutrients and organoleptic properties.

3. In-House HPP vs. Out-Source

The time to HPP is critical to minimize microbial growth pre-HPP. For companies that work with HPP tolling facilities should agree to the maximum time their finished goods will be HPP treated. Average time to HPP with a tolling facility is 24-48 hours after delivery.



HPP in a Food Safety Plan

HPP can be written into a food safety plan in three ways.

1. CCP

- a. **Lethality Treatment** – Achieve a >5 -log reduction
- b. **Post-Lethality Treatment** - >1 -log reduction

2. Shelf-Life Extension

When a food safety plan has other CCPs in place to address pathogen concern, HPP may be utilized only for reducing background microflora to extend the shelf-life.





HPP Not as an In-Package Treatment



In-package Kill
step



HPP as an
ingredient
treatment



Post-HPP

Temperature control will be ideal to maintain the shelf-life of the product, both microbially and sensorially.

- HPP is Not Sterilization
- HPP is Not a method to kill bacteria in a spore state
- HPP does not prevent oxidation



HIGH PRESSURE PROCESSING BENEFITS



HPP At Good Foods:

- HPP is vertically integrated on-site
- Largest owner / operator of HPP