



Ingredients to inspire your fall menu.

Create irresistible seasonal offerings with Truitt Bros. fall line of ingredients.

Truitt Bros. makes it easy to add extra delight to the season with a line of clean, responsibly grown ingredients from the Pacific Northwest. Our fall products are the perfect start to creating holiday sensations that will keep customers coming back for more. From pumpkin to cranberry to pears, we have everything you need to make your fall menu sparkle.



FOODS THAT MAKE A DIFFERENCE.™



Truitt Bros.
Pumpkin Pie Mix



Truitt Bros.
Heirloom Anjou Pears



Truitt Bros. Cranberry
Orchard Medley

A truly divine fall product line.

At Truitt Bros., we work hard to do the right thing when it comes to growing, harvesting, and processing our foods. With our *Tru Flavors™* fall product line, you can be confident that you're using the best ingredients for all your seasonal offerings.



Heirloom Anjou Pears

Grown in the heart of the Columbia River Region, *Tru Flavors™* Heirloom Anjou Pears deliver the delicate flavor and firm bite of a fresh-picked fall pear. Our skin-on pears are sun-ripened in family orchards, gently harvested, and sliced for easy application in pies, tarts, salads, and more.

Packaging Specifications

Pack Size	Cases per Pallet	Pallet Pattern	Gross Case Weight	Case Dimensions	Case Cube
4/108-oz. Jars	60	12 x 5	28 lb.	13.062" x 11.562" x 7.875"	.69

Oregon Heirloom Anjou Pear Salad

Yield: 1 Serving

Fresh field greens tossed with white balsamic pear vinaigrette and covered with thin slices of delicate, juicy *Tru Flavors™* Heirloom Anjou Pears, blue cheese crumbles, and candied walnuts.



Pumpkin Pie Mix

Tru Flavors™ Pumpkin Pie Mix is a convenient puree of sustainable Oregon pumpkin, a few spices, and nothing else. We use pumpkins direct from our partners at Stahlbush Farms to create the perfect fall pumpkin blend—free of additives, preservatives, and high-fructose corn syrup. Create amazing fall smoothies, shakes, breads, cakes, pies, and more with our all-natural Pumpkin Pie Mix.

Packaging Specifications

Pack Size	Cases per Pallet	Pallet Pattern	Gross Case Weight	Case Dimensions	Case Cube
6/6.5-lb. Bags	40	10 x 4	42 lb.	15.5" x 11.125" x 10.75"	1.07
20/15-oz. Bags	40	10 x 4	21.5 lb.	12.75" x 9.88" x 10.13"	.74

Pumpkin Pie Milk Shake

Yield: 1 Serving

- 3 oz. Truitt Bros. Pumpkin Pie & Shake Mix
- 3 oz. Milk
- 12 oz. Vanilla Ice Cream
- 1 tbsp. Whipped Cream as needed, Nutmeg

1. Combine the pumpkin mix, milk, and ice cream in a shake can and mix until thick and smooth.
2. Place into a chilled shake glass and garnish with whipped cream and nutmeg.



Cranberry Orchard Medley

Truitt Bros. Cranberry Orchard Medley is a blend of cranberries, apples, and oranges made from Food Alliance-certified, all-natural cranberries. Free of preservatives and full of sun-ripened cranberry flavor, this medley offers a simple way to add delicious flavor and healthy appeal to fall desserts and entrées.

Packaging Specifications

Pack Size	Cases per Pallet	Pallet Pattern	Gross Case Weight	Case Dimensions	Case Cube
6/6.5-lb. Bags	40	10 x 4	42 lb.	15.5" x 11.125" x 10.75"	1.07
12/16-oz. Bags	90	30 x 3	13.6 lb.	9.5" x 6" x 11.75"	.39

Cranberry Hummus

Yield: 4½ quarts

- 1-#10 can Truitt Bros. Dry Soak Chickpeas, rinsed & drained
- ½ quart Truitt Bros. Cranberry Orchard Medley
- 1 cup Olive Oil
- 1 tbsp. Salt

1. Place all the ingredients into a food processor and mix until smooth.



Nearly four decades ago, Truitt Bros. discovered the secret to creating the highest-quality foods was simply doing the right thing. As it turns out, the right thing for our customers, employees, growers, and the environment is also right for your menu. As the first Food Alliance Certified processor in the country, Truitt Bros. makes foods that can help make a difference for you and generations to come. To learn about our Oregon-grown fruits, vegetables, and entrées, visit www.truittbros.com.

For samples and product details, check us out on Amazon.com or contact **Rod Friesen** at (503)362-5654 for distribution information and additional products and samples.