## **Fruits**

Powder

		_
Apple		USDA
Sliced		ORGANIC
Fragments		
Powder		
Aronia		USDA
Whole		ORGANIC
Fragments		
Powder		
Frozen/IQF		
Banana*		USDA
Sliced		ORGANIC
Fragments	with Fines only	
Powder		
Blackberry		
Whole		
Fragments		
Powder		
Blueberry		
Whole		ORGANIC
Jumbo Whole		
Fragments		
Powder		
Frozen/IQF		
Cherry, Red Tart		
Whole		ORGANIC
Fragments	with Fines only	
Powder	Coarse Grind Only	
Cranberry		
Whole		ORGANIC
Fragments		
Powder	•••••••••••••••••••••••••••••••••••••••	
Elderberry		
Whole		
Goldenberry*		$\widehat{}$
Whole		USDA Organic
Fragments	with Fines only	
riuginems		

<b>Lemon</b> Fragments	with Fines only	
Powder		<b>_</b>
Lime		
Fragments	with Fines only	
Powder		
Mango*	US	SDA
Chunk		ANIC
Fragments	with Fines only	
Powder	Coarse Grind Only	
Orange		
Fragments	with Fines only	
Powder		
Peach		SDA
Fragments		ANIC
Powder		
Pineapple*		SDA
Ring		ANIC
Chunk		
Fragments	with Fines only	
Powder	Coarse Grind Only	
Pomegranate		
Arils		
Raspberry	(Inc.	
Whole		SDA Hanic
Fragments		<b>_</b>
Powder	••••••	
Strawberry	·····	
Sliced		SDA Manic
Fragments		<b>/</b>
Powder		
	•••••••••••••••••••••••••••••••••••••••	

# Vegetables

Beet	USDA
Diced	ORGANIC
Fragments	
Powder	
Bell Pepper, Red	
Diced	
Fragments	
Powder	
Broccoli	USDA
Floret Pieces >1/4"	ORGANIC
Fragments	
Powder	
Brussels Sprout	
Sliced	
Fragments	
Powder	
Carrot	USDA
Diced	ORGANIC
Fragments	
Powder	
Cauliflower	
Fragments	
Powder	• • • • • • • • • • • • • • • • • • • •
Corn	
Whole	
Powder	
Green Bean	
1" Cut	
Rhubarb	
Fragments	
Powder	
Spinach	
Fragments	
Powder	
	· · · · · <del></del> · · · · · · · · · · · · · · · · · ·

Squash	
Fragments	
Powder	
Sweet Potato	USDA
Cubed	ORGANIC
Fragments	
Powder	
Tomato	
Grape Halves	
Fragments	
Powder	
Zucchini	
Sliced	
Fragments	
Powder	

Available as organic

\* Product of USA or Peru

Our powders are available in 40 lbs, all other variations are available in 10 lbs.

Contact us for questions on other possible variations.



#### 208.461.5100 | sales@microdried.com



Our revolutionary MicroDried process preserves the natural integrity of our fruits and vegetables, keeping the superior taste, color and texture you want, and allowing us to offer them as Ready-to-Eat. Our MicroDried proprietary, patented drying technology includes a low impact radiant energy vacuum (REV) system for dehydration, which maintains the most natural vitamins, minerals, polyphenols and other nutrients in the fruits and vegetables.



MicroDried operates a full-scale production facility in Nampa, ID for the production of all MicroDried fruit and vegetable ingredients, which is strategically equipped to maximize production efficiencies and food safety using state-of-the-art technologies to ensure product quality at process-critical control points. Our high attention to superior service, rapid response time, and versatility to create customized ingredient solutions enable our MicroDried team to satisfy your needs – no matter the scope and details of your project.

MicroDried is excited to help develop your next creation. Our expertise in new product development can provide you with the exact fruit or vegetable to meet your specification.

### Exactly how nature intended. Just MicroDried.



### **Product of the USA**

## Fruit and Vegetable Ingredient List

**MicroDried** Fruits & Vegetables Powders • Fragments • Whole

8100 East Executive Drive Nampa, ID 83687 Phone: 208.461.5100 sales@microdried.com **microdried.com** 



# Superior by Nature.

Since being introduced in 2012, MicroDried® has been providing the best dried fruits and vegetables. Naturally. All MicroDried fruit and vegetable ingredients are produced without any preservatives, additives, fillers, artificial flavors or colors. We offer you a Single Ingredient with Field-to-Delivery traceability so that your end product can be Cleanly Labeled with the fruits or vegetables you actually select. MicroDried offers innovative ingredient solutions in over 30 different varieties of 100% pure fruit and vegetable products and select organics. Our drying capabilities can be customized by product characteristics including moisture content, texture and size.