

More *fruits,* more *forms,* more *possibilities.*™

Dried Apples

Low Moisture & Regular Moisture (also refered to as evaporated)

BENEFITS / FEATURES:

- Real fruit inclusion
- Excellent neutral base for other color and flavor profiles
- Various sizes and shapes for different piece identities
- Low-cost transportation and storage
- Easy handling and reduced labor costs
- Low-cost alternative to fresh or frozen apples
- Shelf-stable product moisture range for regular is 14% to 26% H₂O, and low moisture is less than 3.5% H₂O
- Water activity 0.43 to 0.85 depending on application needs

APPLICATIONS:

- Cookies and cookie fillings
- Donuts and fritters
- Fresh salads
- Fruit and granola bars
- Hot and cold cereals
- Muffins
- Pastry fillings
- Snack cakes and pies
- Specialty sausages
- Stuffings

For product specifications visit treetopingredients.com

COLOR PRESERVATION:

Dried Apples are available with sodium sulfite, natural (no treatment to preserve color), treated with ascorbic or erythorbic acid and citric acid blend of antioxidants, or sea salt, lemon juice concentrate and molasses.



UNIQUE CHARACTERISTICS OFFER GREAT TASTE AND EXCELLENT TEXTURE

Every product Tree Top makes is with our customer in mind. We work closely with product developers to design the optimum ingredient for any finished product. That's true for Dried Apples and our entire array of fruit ingredients. Our customers rely on Tree Top's technology, personalized service, and years of experience to develop products that meet their specific needs. Items shown are not inclusive of all products available, but are a reference for size and show a sample of our diversified product offerings. Regular or evaporated apples are dried to a variety of moisture levels ranging from 14% to 26% H_2O_1 , depending on the product. Low Moisture is further dried to less than 3.5% H₂O.

To locate applications using Low or Regular Moisture Apples on our website, simply visit treetopingredients.com, click on the Applications tab, then use the Application Finder to search hundreds of innovative application formulations. (Example shown below)



For a complete list of all of our fruits, in all of their forms and endless possibilities, visit **treetopingredients.com**

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