

**Highest Anthocyanin Berries, United States Supply.**

# Aronia Juice NFC

This nutritious fruit contains four times the anthocyanins of blueberries. Our cold-press and cold-filtration process preserves these nutritional components and produces the best tasting aronia juice. Feature this not-from-concentrate juice in healthy juice beverages and other fruit products, to give them a rich purple color and more natural antioxidants.

**Identification:**

Generic Name: Cold-pressed and cold filtered aronia juice - not from concentrate  
Ingredients: Aronia Fruit

**Characteristics:**

Appearance: Very dark, purple liquid  
Flavor: Sweet with some astringency - much less than aronia fruit  
Brix: 12.0° - 16.0°  
Acidity: 0.5 - 2.0%  
pH: 3.5 - 4.0  
Shelf Life: 24 months from date of manufacture when kept frozen  
Packaging: Frozen in FDA approved 5 gallon bag in box or 55 gallon drums

**Microbiological Specs:**

Yeast and Mold: <200 cfu/g  
Aerobic Plate Count: <1,000 cfu/g  
Pathogens: None



**ARISE**  
nutrition

\*Information based on typical analysis, COAs from production lots will indicate formal product specifications. Aronia fruit has total anthocyanins of 1480 mg/100 g of fruit, while wild blueberries have 365 mg/100 g. Sources: The J. Agric. Food Chem. 2006, 54, 4069-4075. Concentrations of Anthocyanins in Common Foods and 2004, 52, 7846-7856 Characterization of Anthocyanins and Proanthocyanidins in Some Cultivars of Ribes, Aronia, and Sambucus