

Sodium Ascorbate F/G Kosher

Characteristics	Specification
Identification	Positive Reaction
Loss on Drying	≤ 0.25 %
Melting Point	About 190°
pH	7.0 – 8.0
Heavy Metals	≤ 0.0010 %
Specific Rotation	+103° + 106°
Organic Volatile Impurities	Pass



Description

Sodium Ascorbate is ascorbic acid that has been buffered (neutralized) with sodium until the taste is very bland. Sodium Ascorbate generally provides 131 mg of sodium per 1,000 mg of ascorbic acid (1,000 mg of Sodium Ascorbate contains 889 mg of ascorbic acid and 111 mg of sodium).

Sodium Ascorbate is commonly found naturally in peppers, citrus fruits, tomatoes, melons, broccoli, and green leafy vegetables such as spinach, turnip, and mustard greens. The primary function of vitamin C is to assist in the production of collagen, although it is rapidly becoming identified as a key player in detoxifying the body from foreign substances.

Packaging

55.115 lb box