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Ascorbic Acid (Vitamin C)

Chemical overview

Chemical name	Ascorbic Acid (Vitamin C)	Synonyms and Related Compounds	L-ascorbic Acid, Vitamin C, E300
CAS #	50-81-7	Formula	$C_6H_8O_6$
Specifications	Appearance: White or almost White crystals Crystalline Powder Assay: 99.0% - 100.5% Analysis Standard: FCC/USP/BP/Ph. Eur. Kosher, Halal, Non-GMO, Vegan, Gluten Free, Dairy Free, Ready to Eat		
Packaging	25 kg net weight carton with two inner plastic linings and vacuum-sealed bag.		
Applications	Vitamin supplements (capsules, beverage), acidulant, curing agent, antioxidant, anti-browning agent, color stabilizer, a bread improver, beer clarity improver.		
Description	Ascorbic acid or Vitamin C is a white to slightly off-white powder commonly used in the food, beverage, and feed industries. Humans obtain Vitamin C through a diet containing of citrus fruits, vegetables, and supplementation to maintain core biological functions. Vitamin C dissolves readily in water and has a tart taste.		

Please reach out to Suzhou-Chem Inc. with any question regarding Ascorbic Acid (Vitamin C). We would be happy to provide a quote, a sample, or further information regarding its uses and availability.