Coa

Apperance	white to off-white powder	pass
Identification	Infra Red confirmed (USP197K),	Pass,
	Sodium reaction(USP191)	Positive
Assay	90%-105%(CPC)	92.8%
Loss on drying	Less than 10% (USP731)	8.2%
Protein	NMT 6.0% (USP32)	Pass
Heavy Metal	NMT20PPM(Method II USP231)	Pass
PH(1%H2O solution)	5.5-7.5(USP791)	6.6
Specific Rotation	minus 12 °-minus18 °(USP981S)	-15.7 °
Chloride	NMT0.5% (USP221)	Pass
Sulfate	NMT0.24% (USP221)	Pass
Residue on Ignition	20%-30% (dry base) (USP281)	25.2%
Clarity (5% H2O solution)	<0.35@420nm	0.18
Organic Volatile Impuritues	Meet Requirements(USP467)	Pass
Electrophoretic purity	NMT2.0% (USP726)	Pass
Total Bacteria Count	<1000 Col/g	Pass
Yeast and Mold	<100 Col/g	Pass
Salmonella	Negative(USP2022)	Pass
E.Coli	Negative(USP2022)	Pass
Particle size	100% through 60 mesh	Pass

Function

Chondroitin sulfate is an important structural component of cartilage and provides much of its re sistance to compression. Along with glucosamine, chondroitin sulfate has become a widely used dietary supplement for treatment of osteoarthritis. It is now widely used in nutraceutical, pharm aceutical, food, and cosmetics industries.

Application

Chondroitin is in dietary supplements used as an alternative medicine to treat osteoarthritis and also approved and regulated as a symptomatic slow-acting drug for this disease in Europe and some other countries.

Chondroitin sulfate is an important structural component of cartilage and provides much of its resistance to compression. Along with glucosamine, chondroitin sulfate has become a widely used dietary supplement for treatment of osteoarthritis. Chondroitin sulfate also can be used in the treatment of neuropathic pain, arthritis, tinnitus, hyperlipidemia and promote ulcer healing. healing.





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