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Monograph Name or General Chapter <###>

Allopurinol

SEARCH



Packing, GC Phase or Support



SEARCH



ALLOPURINOL

PF	LGS#	Column Brand	Type Of Test	Comments
28(5)	L1	Hypersil-ODS	Assay and Related Compounds	Related compounds Test 2, 4.6 mm x 25 cm, 5 ?m. Manufacturer: Thermo Scientific
32(2)	L1	Hypersil-ODS	Assay and Related Compounds	Related compounds Test 2. 4.6 mm x 25 cm. Manufacturer: Thermo Scientific
34(1)	L10	LiChrospher CN	Limit of	Limit of hydrazine. 4.0 mm x 25 cm, 5 µm. Manufacturer: Supelco
17(3)	G43	None Cited	Organic volatile impurities	See Method V <467>. Manufacturer: n/a
32(2)	L1	ZORBAX Eclipse XDB-C18	Related compounds	Related compounds Test 1. 4.6 mm x 25 cm, 5 ?m. Manufacturer: Agilent
28(5)	L1	Hypersil BDS C-18	Related compounds	Test 1. 4.6 mm x 5.0 cm, 3 ?m. Manufacturer: Thermo Scientific

ALLOPURINOL COMPOUNDED ORAL SUSPENSION

PF	LGS#	Column Brand	Type Of Test	Comments
49(6)	L26	Acquity UPLC BEH300 C4	Assay	Assay. 2.1mm X 10 cm, 1.7 ?m. Manufacturer: Waters Corp.
44(2)	L1	Luna C18(2)	Assay	Analytical column: 4 mm x 30 cm, 5 µm. Guard column: 4 mm x 3 cm. Manufacturer: Phenomenex

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