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Monograph Name or General Chapter <###>

Topiramate

SEARCH



Packing, GC Phase or Support

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TOPIRAMATE

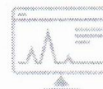
PF	LGS#	Column Brand	Type Of Test	Comments
29(2)	L1	Inertsil ODS-3	Assay and Related Compounds	4.6 mm x 25 cm, 5 µm. Manufacturer: GL Sciences
36(2)	L47	PRP-X100	Limit of	Limit of Sulfamate and Sulfate. 4.6 mm x 15 cm, 5 µm. Manufacturer: Hamilton Co.
30(4)	L61	Dionex Ion Pac AG11	Limit of	Limit of Sulfamate and Sulfate: IonPac AS11-HC, 4.0 mm x 25 cm (Analytical Column). IonPac AG11 (Guard Column). Manufacturer: Thermo Scientific
0(0)	L15	Spherisorb C6	Organic Impurities	Procedure 3. 4.6 mm x 15 cm, 5 µm. Manufacturer: Waters Corp
29(2)	G43	DB-624	Residual solvents	0.53 mm x 70 m, 3 µm. Manufacturer: Agilent

TOPIRAMATE CAPSULES

PF	LGS#	Column Brand	Type Of Test	Comments
39(1)	L1	SymmetryShield RP18	Assay and Organic Impurities	4.6 mm x 25 cm, 5 µm. Manufacturer: Waters Corp.
39(1)	L7	Spherisorb C8	Dissolution	Dissolution Test 2. 4.6 mm x 25 cm, 5 µm. Manufacturer: Waters Corp.
39(1)	L7	Supelcosil LC-8-DB	Dissolution	Dissolution Test 1. 4.6 mm x 15 cm, 5 µm. Manufacturer: Supelco/Merck KGaA
39(1)	L47	PRP-X100	Limit of	Limit of Sulfamate and Sulfate. 4.6 mm x 15 cm, 5 µm. Manufacturer: Hamilton Co.

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0(0)	L1	Inertsil ODS-3	Dissolution	Dissolution Test 3. 4.6 mm x 15 cm, 5 μ m. Manufacturer: GL Sciences
48(2)	L8	Inertsil NH2	Limit of	Limit of d-fructose. 4.6 mm x 15 cm, 5 μ m. Manufacturer: GL Sciences
48(2)	L81	Dionex IonPac AS11-HC	Limit of	Limit of Sulfamate and Sulfate. Analytical column. 4 mm x 25 cm, 9 μ m. Manufacturer: Thermo Scientific
48(2)	L81	Dionex IonPac AS11-HC	Limit of	Limit of Sulfamate and Sulfate. Guard column. 4 mm x 5 cm, 13 μ m. Manufacturer: Thermo Scientific
48(2)	L1	Inertsil ODS-3V	Organic Impurities	4.6 mm x 25 cm, 5 μ m. Manufacturer: GL Sciences

TOPIRAMATE TABLETS

PF	LGS#	Column Brand	Type Of Test	Comments
33(2)	L1	Symmetry Shield RP-18	Assay and Related Compounds	4.6 mm x 25 cm, 5 μ m. Manufacturer: Waters Corp.
0(0)	L1	Inertsil ODS-3	Dissolution	Test 2. 4.6 mm x 25 cm, 5 μ m. Manufacturer: GL Sciences
0(0)	L1	Inertsil ODS-3V	Dissolution	Test 3. 4.6 mm x 25 cm, 5 μ m. Manufacturer: GL Sciences
33(2)	L11	BETASIL Phenyl	Dissolution	Test 1. Guard column 4.0 mm x 1 cm. Analytical column 4.6 mm x 25 cm, 5 μ m. Manufacturer: Thermo Scientific
34(5)	L47	PRP X100	Limit of	Limit of sulfate/sulfamate. 4.6 mm x 15 cm, 5 μ m. Manufacturer: Hamilton Co.

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