

# Compendial Approvals for FCC Seventh Edition Third Supplement

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Monograph Title	Revision Type/Monograph Section	Scientific Liaison
ALITAME	Revision	<a href="#">Kristie Laurvick</a>
APPENDIX XIV -- MARKERS FOR AUTHENTICITY TESTING	BIOBASED CONTENT OF 1,3-PROPANEDIOL (BASED ON ASTM D6866 METHOD B)/Principle, BIOBASED CONTENT OF 1,3-PROPANEDIOL (BASED ON ASTM D6866 METHOD B)/Vacuum and gas transfer manifold system, BIOBASED CONTENT OF 1,3-PROPANEDIOL (BASED ON ASTM D6866 METHOD B)/Combustion and trapping system, BIOBASED CONTENT OF 1,3-PROPANEDIOL (BASED ON ASTM D6866 METHOD B)/System suitability, BIOBASED CONTENT OF 1,3-PROPANEDIOL (BASED ON ASTM D6866 METHOD B)/Accelerator mass spectrometry (AMS) system, BIOBASED CONTENT OF 1,3-PROPANEDIOL (BASED ON ASTM D6866 METHOD B)/Isotope ratio mass spectrometry (IRMS) system, BIOBASED CONTENT OF 1,3-PROPANEDIOL (BASED ON ASTM D6866 METHOD B)/Sample, BIOBASED CONTENT OF 1,3-PROPANEDIOL (BASED ON ASTM D6866 METHOD B)/14C Standard, BIOBASED CONTENT OF 1,3-PROPANEDIOL (BASED ON ASTM D6866 METHOD B)/Analysis, BIOBASED CONTENT OF 1,3-PROPANEDIOL (BASED ON ASTM D6866 METHOD B)/Explanation of calculation and assumptions, BIOBASED CONTENT OF 1,3-PROPANEDIOL (BASED ON ASTM D6866 METHOD B)/Performance characteristics	<a href="#">Jeffrey Moore</a>
APPENDIX II -- PHYSICAL TESTS AND DETERMINATIONS	OTHERS/NUCLEAR MAGNETIC RESONANCE	<a href="#">Carla Mejia</a>
APPENDIX III -- CHEMICAL TESTS AND DETERMINATIONS	B. LIMIT TESTS/NICKEL LIMIT TEST/Method I, B. LIMIT TESTS/NICKEL LIMIT TEST/Method II	<a href="#">Kristie Laurvick</a>
APPENDIX VII -- FATS AND RELATED SUBSTANCES	LOVIBOND COLOR, UNSAPONIFIABLE MATTER	<a href="#">Kristie Laurvick</a>
APPENDIX VIII -- OLEORESINS	SCOVILLE HEAT UNITS, TOTAL CAPSAICINOIDS CONTENT	<a href="#">Carla Mejia</a>
ARA FROM FUNGAL (MORTIERELLA ALPINA) OIL	New	<a href="#">Kristie Laurvick</a>
ASTAXANTHIN ESTERS FROM HAEMATOCOCCUS PLUVIALIS	New	<a href="#">Kristie Laurvick</a>
BALSAM PERU OIL	Revision	<a href="#">Jeffrey Moore</a>
BENTONITE	Revision	<a href="#">Kristie Laurvick</a>
BETA GLUCAN FROM BAKERS YEAST (SACCHAROMYCES CEREVISIAE)	New	<a href="#">Carla Mejia</a>
BROWN HT	New	<a href="#">Jeffrey Moore</a>
CALCIUM CYCLAMATE	New	<a href="#">Carla Mejia</a>
CITRIC AND FATTY ACID ESTERS OF GLYCEROL	New	<a href="#">Carla Mejia</a>
CHOLIC ACID	Revision	<a href="#">Carla Mejia</a>
(+)-DIHYDROCARVONE	Revision	<a href="#">Carla Mejia</a>

ETHYL CELLULOSE	Revision	<a href="#">Jeffrey Moore</a>
ETHYL LAUROYL ARGINATE	Revision	<a href="#">Jeffrey Moore</a>
FERROUS AMMONIUM PHOSPHATE	New	<a href="#">Carla Mejia</a>
ISOPROPYL ALCOHOL	Revision	<a href="#">Kristie Laurvick</a>
(E28093)-MENTHYL ACETATE	Revision	<a href="#">Jeffrey Moore</a>
MESO-ZEAXANTHIN	Revision	<a href="#">Kristie Laurvick</a>
METHYL SALICYLATE	Revision	<a href="#">Jeffrey Moore</a>
METHYL PARABEN	Revision	<a href="#">Kristie Laurvick</a>
MONK FRUIT EXTRACT	New	<a href="#">Kristie Laurvick</a>
POTASSIUM NITRATE	Revision	<a href="#">Kristie Laurvick</a>
1,3-PROPANEDIOL	New	<a href="#">Jeffrey Moore</a>
PROPYL PARABEN	Revision	<a href="#">Kristie Laurvick</a>
SODIUM CHLORIDE	Revision	<a href="#">Carla Mejia</a>
SODIUM CYCLAMATE	New	<a href="#">Carla Mejia</a>
SPICE OLEORESINS	Revision	<a href="#">Carla Mejia</a>
SUCROMALT	New	<a href="#">Kristie Laurvick</a>
TEST SOLUTIONS (TS) AND OTHER REAGENTS	Acetic Periodic Acid TS, Ferroin TS, Starch TS	<a href="#">Kristie Laurvick</a>
L-THEANINE	New	<a href="#">Carla Mejia</a>
TREHALOSE	Revision	<a href="#">Jeffrey Moore</a>
2-TRIDECENAL	Revision	<a href="#">Carla Mejia</a>
YEAST EXTRACT	Revision	<a href="#">Jeffrey Moore</a>