

Admissions

New Articles Admitted to FCC 8 from Supplement 1 of FCC 7

FCC Appendices

Appendix XII—Microbiological Tests

FCC Monographs

5'-Adenylic Acid
 Betaine
 Calcium Lignosulfonate (40–65)
 5'-Cytidylic Acid
 DHA from Algal (*Cryptocodinium*) Oil
 DHA from Algal (*Schizochytrium*) Oil
 Disodium 5'-Uridylate
 Alpha-Lactalbumin
 Propylene Oxide

FCC Provisional Monographs

Meso-Zeaxanthin

New Articles Admitted to FCC 8 from Supplement 2 of FCC 7

FCC Appendices

Appendix XIII—Adulterants and Contaminants in Food Ingredients

FCC Monographs

Calcium Benzoate
 Lycopene from *Blakeslea trispora*
 Lycopene Extract from Tomato
 Magnesium Ammonium Potassium Chloride, Hydrate
 Magnesium Phosphate, Monobasic
 Maritime Pine Extract
 Mineral Oil, High Viscosity
 Patent Blue V
 L-Selenomethionine

New Articles Admitted to FCC 8 from Supplement 3 of FCC 7

FCC Appendices

Appendix XIV—Markers for Authenticity Testing

FCC Monographs

ARA from Fungal (*Mortierella alpina*) Oil
 Astaxanthin Esters from *Haemotococcus pluvialis*
 Brown HT
 Calcium Cyclamate
 Citric and Fatty Acid Esters of Glycerol
 Ethyl Lauroyl Arginate
 Ferrous Ammonium Phosphate
 Beta Glucan from Baker's Yeast (*Saccharomyces cerevisiae*)
 Monk Fruit Extract
 1,3-Propanediol
 Sodium Cyclamate
 Sucromalt
 L-Theanine

New Articles Appearing in FCC 8

FCC Monographs

Amaranth
 Azorubine
 Cyclamic Acid
 DHA from Algal (*Ulkenia*) Oil
 Neohesperidine Dihydrochalcone
 Ponceau 4R
 Sodium Molybdate Dihydrate
 Stearyl Alcohol

ANNOTATED LIST

Appendices and Monographs Affected by Changes Appearing in This Publication

Note—In the table below, if a section is new or if a subsection is added to or deleted from an existing section, it is labeled as such in parentheses after the section or subsection name. Items on this list that appear without the designation “new,” “added,” or “deleted,” are items in which changes have been made to existing effective text.

[NOTE—The articles included in this list are noted in the book with the following symbols ▲▲_{FCC8}. This applies to new articles as well as sections of existing items that have been revised.]

Appendices

Appendix III: Chemical Tests and Determinations

B. LIMIT TESTS

Lead Limit Test (subsection *Atomic Absorption Spectrophotometric Graphite Furnace Method*)

Selenium Limit Test (subsection *Reagents and Solutions*)

Monographs

Amaranth (new)

Azorubine (new)

BHA

DESCRIPTION

Packaging and Storage

IDENTIFICATION

Test A

Test B (added)

ASSAY

Cassia Oil

SPECIFIC TESTS

Rosin or Rosin Oils (subsections *Analysis and Acceptance criteria*)

Cyclamic Acid (new)

DHA from Algal (*Cryptocodium*) Oil

IDENTIFICATION

Fatty Acid Composition (subsection *Acceptance criteria*)

ASSAY

DHA, Fatty Acid Composition (subsection *Acceptance criteria*)

DHA from Algal (*Ulkenia*) Oil (new)

Ferrous Citrate

ASSAY

Ferrous Iron Content (subsection *Acceptance criteria*)

Gellan Gum

DESCRIPTION

ADDITIONAL REQUIREMENTS (added)

(+)-Limonene

OTHER REQUIREMENTS

Angular Rotation (subsection *Acceptance criteria*)

Neohesperidine Dihydrochalcone (new)

Ponceau 4R (new)

Sodium Molybdate Dihydrate (new)

Sodium Phosphate, Dibasic

SPECIFIC TESTS

Pyrophosphate (added)

Stearyl Alcohol (new)

Xanthan Gum

DESCRIPTION

IMPURITIES

Organic Impurities (subsection *Ethanol and Isopropyl Alcohol*)