

- 215.879 Compliance Date
- 215.881 Compliance Plan
- 215.883 Special Requirements for Compliance Plan
- 215.886 Testing and Monitoring

Subpart PP: MISCELLANEOUS FABRICATED PRODUCT MANUFACTURING PROCESSES

- Section
- 215.920 Applicability
- 215.923 Permit Conditions
- 215.926 Control Requirements

Subpart QQ: MISCELLANEOUS FORMULATION MANUFACTURING PROCESSES

- Section
- 215.940 Applicability
- 215.943 Permit Conditions
- 215.946 Control Requirements

Subpart RR: MISCELLANEOUS ORGANIC CHEMICAL MANUFACTURING PROCESSES

- Section
- 215.960 Applicability
- 215.963 Permit Conditions
- 215.966 Control Requirements

- Appendix A: Rule Into Section Table
- Appendix B: Section Into Rule Table
- Appendix C: Past Compliance Dates
- Appendix D: List of Chemicals Defining Synthetic Organic Chemical and Polymer Manufacturing
- Appendix E: Reference Methods and Procedures
- Appendix F: Coefficients for the Total Resource Effectiveness Index (TRE) Equation

AUTHORITY: Implementing Section 10 and authorized by Section 27 of the Environmental Protection Act (Ill. Rev. Stat. 1987, ch. 111 1/2, pars. 1010 and 1027).

SOURCE: Adopted as Chapter 2: Air Pollution, Rule 205: Organic Material Emission Standards and Limitations, R71-23, 4 PCB 191, filed and effective April 14, 1972; amended in R77-3, 33 PCB 357, at 3 Ill. Reg. 18, p. 41, effective May 3, 1979; amended in R78-3 and R78-4, 35 PCB 75, at 3 Ill. Reg. 30, p. 124, effective July 28, 1979; amended in R80-5 at 7 Ill. Reg. 1244, effective January 21, 1983; codified at 7 Ill. Reg. 13601; Notice of Corrections at 7 Ill. Reg. 14575; amended in R82-14 at 8 Ill. Reg. 13254, effective July 12, 1984; amended in R83-36 at 9 Ill. Reg. 9114, effective May 30, 1985; amended in R82-14 at 9 Ill. Reg. 13960, effective August 28, 1985; amended in R85-28 at 11 Ill. Reg. 3127, effective February 3, 1987; amended in R82-14 at 11 Ill. Reg. 7296, effective April 3, 1987; amended in R85-21(A) at 11 Ill. Reg. 11770, effective June 29, 1987; recodified in R86-39 at 11 Ill. Reg. 13541; amended in R82-14 and R86-12 at 11 Ill. Reg. 16706, effective September 30, 1987; amended in R85-21(B) at 11 Ill. Reg. 19117, effective November 9, 1987; amended in R86-36, R86-39, R86-40 at 11 Ill. Reg. 20829; effective December 14, 1987; amended in R82-14 and R86-37 at 12 Ill. Reg. 815, effective December 24, 1987; amended in R86-18 at 12 Ill. Reg. 7311, effective April 8, 1988;

amended in R86-10 at 12 Ill. Reg. 7650, effective April 11, 1988; amended in R87-1 at 12 Ill. Reg. 20133 effective November 21, 1988.

NOTE: Capitalization denotes statutory language.

SUBPART A: GENERAL PROVISIONS

Section 215.100 Introduction

- a) This Part contains standards and limitations for emissions of organic material from stationary sources.
- b) Sources subject to this Part may be subject to the following:
 - 1) Permits required under 35 Ill. Adm. Code 201;
 - 2) Air quality standards under 35 Ill. Adm. Code 243.
- c) This Part is divided into Subparts which are grouped as follows:
 - 1) Subpart A: General provisions;
 - 2) Subparts B - J: Emissions from equipment and operations in common to more than one industry;
 - 3) Subparts K - M: Emissions from use of organic material;
 - 4) Subparts N - end: Special rules for various industry groups.

(Source: Added and codified at 7 Ill. Reg. 13601).

Section 215.101 Clean-up and Disposal Operations

Emission of organic material released during clean-up operations and disposal shall be included with other emissions of organic material from the related emission source or air pollution control equipment in determining total emissions.

(Source: Amended at 3 Ill. Reg. 124, effective July 28, 1979)

Section 215.102 Testing Methods

- a) The total organic material concentrations in an effluent stream shall be measured by a flame ionization detector, or by other methods approved by the Illinois Environmental Protection Agency (Agency) according to the provisions of 35 Ill. Adm. Code 201.
- b) Measurement of Vapor Pressures
 - 1) For a single-component, the actual vapor pressure shall be determined by ASTM (American Society of Testing and