1. Record Nr. UNINA9910696285903321

Titolo	Council recommendations for the future role of the Bonneville Power Administration in power supply [[electronic resource]] : draft for public comment
Pubbl/distr/stampa	[Portland, Or.] : , : [Northwest Power and Conservation Council], , [2004]
Descrizione fisica	19 pages : digital, PDF file
Collana	Document
Soggetti	Power resources - Northwest, Pacific Electric power systems - Northwest, Pacific Public utilities - Northwest, Pacific
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Oct. 25, 2007). "April 9, 2004."

2. Record Nr. UNINA9910777420003321

Titolo	Toxicity of alternatives to chlorofluorocarbons [[electronic resource]] : HFC-134a and HCFC-123 / / Subcommittee to Review Toxicity of Alternatives to Chlorofluorocarbons
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, : Available from [the] Committee on Human Rights, 1996
Descrizione fisica	1 online resource (130 p.)
Disciplina	547.01046
Soggetti	Air - Pollution Chlorofluorocarbons - Environmental aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	""Toxicity of Alternatives to Chlorofluorocarbons: HFC-134a and HCFC-123""; ""Copyright""; ""Preface""; ""Contents""; ""Executive Summary""; ""ASSESSMENT OF MODEL FOR CARDIAC SENSITIZATION""; ""EXPOSURE GUIDANCE LEVELS FOR HFC-134A""; ""EXPOSURE GUIDANCE LEVEL FOR HCFC-123""; ""1 Introduction ""; ""STATEMENT OF TASK""; ""DEFINITIONS""; ""Emergency Exposure Guidance Level""; ""Continuous Exposure Guidance Level""; ""STRUCTURE OF THE REPORT""; ""2 Evaluation of the Dog Cardiac Sensitization Test ""; ""INTRODUCTION""; ""MECHANISM OF ACTION FOR CHEMICALLY INDUCED ARRHYTHMIAS"" ""PROTOCOL FOR A CARDIAC SENSITIZATION SCREENING STUDY""""" CARDIAC SENSITIZATION EXPERIMENTS INVOLVING SELECTED HALOCARBONS""; ""CONCLUSION""; ""REFERENCES""; ""3 Exposure Guidance Levels for Hydrofluorocarbon-134a ""; ""INTRODUCTION""; ""BACKGROUND INFORMATION""; ""Physical and Chemical Properties""; ""Occurrence and Use""; ""TOXICOKINETICS""; ""TOXICITY INFORMATION""; ""Acute Toxicity""; ""Cardiac Sensitization""; ""Subacute Toxicity""; ""Subchronic Toxicity""; ""Developmental Toxicity""; ""Reproductive Toxicity""; ""Genotoxicity""; ""Carcinogenicity""; ""SUMMARY"" ""RECOMMENDATIONS FOR EXPOSURE GUIDANCE LEVELS""""" REFERENCES""; ""4 Exposure Guidance Levels for

Hydrochlorofluorocarbon-123 ""; ""INTRODUCTION""; ""RECOMMENDATIONS FOR EXPOSURE GUIDANCE LEVELS""; ""REFERENCES""; ""Appendix A""; ""SUPPORTING DOCUMENTATION FOR THE EXPOSURE GUIDANCE LEVELS FOR HYDROCHLOROFLUOROCARBON-123""; ""BACKGROUND INFORMATION""; ""Physical and Chemical Properties""; ""Occurrence and Use""; ""TOXICOKINETICS""; ""TOXICITY INFORMATION""; ""Effects in Humans""; ""Effects in Animals""; ""Single-Exposure Studies""; ""Repeat-Exposure Studies""; ""EXPOSURE ASSESSMENT""
""RECOMMENDATIONS FOR EXPOSURE GUIDANCE LEVEL""""""
REFERENCES""; ""ATTACHMENT 1 MATERIAL SAFETY DATA SHEET""; ""ATTACHMENT 2 HALOTHANE""; ""BACKGROUND INFORMATION""; ""Physical and Chemical Properties""; ""Occurrence and Use""; ""ACUTE TOXICITY INFORMATION""; ""Acute Toxicity and CNS Depression""; ""Cardiac Sensitization""; ""Effects in Humans""; ""Malignant Hyperthermia""; ""Hepatotoxicity""; ""DISCUSSION""; ""HCFC-123 AND Halothane Comparison""; ""Acute Toxicity and CNS Depression""; ""Cardiac Sensitization""; ""Malignant Hyperthermia""; ""Hepatotoxicity""; ""REFERENCES""
""ATTACHMENT 3 SUMMARY OF TOXICITY STUDIES OF HCFC-123""""""I. ANIMAL STUDIES: SINGLE EXPOSURE""; ""II. ANIMAL STUDIES: REPEAT EXPOSURE""; ""III. REFERENCES""; ""ATTACHMENT 4 SUMMARY OF ACUTE PHARMACOKINETIC STUDY OF HCFC-123 IN DOGS BY INHALATION""; ""OBJECTIVE""; ""MATERIALS AND METHODS""; ""Exposure System""; ""Blood and Tissue Sampling""; ""Analysis of Blood and Tissue Samples""; ""RESULTS""; ""DISCUSSION""