

Submarine Exposure Guidance Levels For Selected Hydrofluorocarbons: HFC-236fa, HFC-23, and HFC-404a

Submarine Exposure Guidance Levels For Selected Hydrofluorocarbons Hfc 236fa

L Cohen



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Submarine Exposure Guidance Levels for Selected Hydrofluorocarbons Subcommittee on Exposure Guidance Levels for Selected Hydrofluorocarbons, Committee on Toxicology, Board on Environmental Studies and Toxicology, Commission on Life Sciences, Division on Earth and Life Studies, National Research Council, 2000-06-01 As part of the effort to phase out the use of stratospheric ozone depleting substances such as chlorofluorocarbons CFCs the U S Navy is considering hydrofluorocarbons HFCs as replacements for the CFC refrigerants used aboard its submarines Before using the HFCs the Navy plans to set emergency exposure guidance levels EEGLs and continuous exposure guidance levels CEGLs to protect submariners from health effects that could occur as a result of accidental releases or slow leaks In this report the Subcommittee on Exposure Guidance Levels for Selected Hydrofluorocarbons of the National Research Council s NRC s Committee on Toxicology independently reviews the scientific validity of the Navy s proposed 1 hr and 24 hr EEGLs and 90 day CEGLs for two of the candidate refrigerants HFC 236fa and HFC 404a In addition the subcommittee reviews the the EEGLs and CEGL for HFC 23 one of the combustion products of HFC 236fa This NRC report is intended to aid the Navy in using HFCs safely

Submarine Exposure Guidance Levels for Selected Hydrofluorocarbons National Research Council, Commission on Life Sciences, Board on Environmental Studies and Toxicology, Committee on Toxicology, Subcommittee on Exposure Guidance Levels for Selected Hydrofluorocarbons, 2000-07-01 As part of the effort to phase out the use of stratospheric ozone depleting substances such as chlorofluorocarbons CFCs the U S Navy is considering hydrofluorocarbons HFCs as replacements for the CFC refrigerants used aboard its submarines Before using the HFCs the Navy plans to set emergency exposure guidance levels EEGLs and continuous exposure guidance levels CEGLs to protect submariners from health effects that could occur as a result of accidental releases or slow leaks In this report the Subcommittee on Exposure Guidance Levels for Selected Hydrofluorocarbons of the National Research Council s NRC s Committee on Toxicology independently reviews the scientific validity of the Navy s proposed 1 hr and 24 hr EEGLs and 90 day CEGLs for two of the candidate refrigerants HFC 236fa and HFC 404a In addition the subcommittee reviews the the EEGLs and CEGL for HFC 23 one of the combustion products of HFC 236fa This NRC report is intended to aid the Navy in using HFCs safely

Emergency and Continuous Exposure Guidance Levels for Selected Submarine Contaminants National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Toxicology, Committee on Emergency and Continuous Exposure Guidance Levels for Selected Submarine Contaminants, 2008-06-09 U S Navy personnel who work on submarines are in an enclosed and isolated environment for days or weeks at a time when at sea To protect workers from potential adverse health effects due to those conditions the U S Navy has established exposure guidance levels for a number of contaminants In this latest report in a series the Navy asked the National Research Council NRC to review and develop when necessary exposure guidance levels for 11 contaminants The

report recommends exposure levels for hydrogen that are lower than current Navy guidelines For all other contaminants except for two for which there are insufficient data recommended levels are similar to or slightly higher than those proposed by the Navy The report finds that overall there is very little exposure data available on the submarine environment and echoes recommendations from earlier NRC reports to expand exposure monitoring in submarines

Acute Exposure Guideline Levels for Selected Airborne Chemicals Committee on Acute Exposure Guideline Levels, Committee on Toxicology, Board on Environmental Studies and Toxicology, Division on Earth and Life Studies, National Research Council, 2013-10-10

Acute Exposure Guideline Levels for Selected Airborne Chemicals Volume 15 identifies reviews and interprets relevant toxicologic and other scientific data for ethyl mercaptan methyl mercaptan phenyl mercaptan tert octyl mercaptan lewisite methyl isothiocyanate and selected monoisocyanates in order to develop acute exposure guideline levels AEGLs for these high priority acutely toxic chemicals AEGLs represent threshold exposure limits exposure levels below which adverse health effects are not likely to occur for the general public and are applicable to emergency exposures ranging from 10 minutes min to 8 h Three level AEGL 1 AEGL 2 and AEGL 3 are developed for each of five exposure periods 10 min 30 min 1 h 4 h and 8 h and are distinguished by varying degrees of severity of toxic effects This report will inform planning response and prevention in the community the workplace transportation the military and the remediation of Superfund sites

Acute Exposure Guideline Levels for Selected Airborne Chemicals National Research Council, Board on Environmental Studies and Toxicology, Committee on Toxicology, Committee on Acute Exposure Guideline Levels, 2010-03-18 This book is the eighth volume in the series *Acute Exposure Guideline Levels for Selected Airborne Chemicals* and reviews AEGLs for acrolein carbon monoxide 1,2-dichloroethene ethylenimine fluorine hydrazine peracetic acid propylenimine and sulfur dioxide for scientific accuracy completeness and consistency with the NRC guideline reports

Acute Exposure Guideline Levels for Selected Airborne Chemicals National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Toxicology, Committee on Acute Exposure Guideline Levels, 2016-09-26

Extremely hazardous substances can be released accidentally as a result of chemical spills industrial explosions fires or accidents involving railroad cars and trucks transporting EHSs Workers and residents in communities surrounding industrial facilities where these substances are manufactured used or stored and in communities along the nation's railways and highways are potentially at risk of being exposed to airborne EHSs during accidental releases or intentional releases by terrorists Pursuant to the Superfund Amendments and Reauthorization Act of 1986 the U S Environmental Protection Agency EPA has identified approximately 400 EHSs on the basis of acute lethality data in rodents

Acute Exposure Guideline Levels for Selected Airborne Chemicals Volume 20 reviews and updates the technical support document on acute exposure guideline levels AEGLs for selected chloroformates This update focuses on establishing AEGL 3 values for n-propyl chloroformate and isopropyl chloroformate but will also consider whether any new data are available that

would affect the proposed values for the other 10 chloroformates AEGLs represent threshold exposure limits exposure levels below which adverse health effects are not likely to occur for the general public and are applicable to emergency exposures ranging from 10 minutes min to 8 h Three levels AEGL 1 AEGL 2 and AEGL 3 are developed for each of five exposure periods 10 min 30 min 1 h 4 h and 8 h and are distinguished by varying degrees of severity of toxic effects This report will inform planning response and prevention in the community the workplace transportation the military and the remediation of Superfund sites

Review of Submarine Escape Action Levels for Selected Chemicals National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Toxicology, Subcommittee on Submarine Escape Action Levels, 2002-02-04 On board fires can occur on submarines after events such as collision or explosion These fires expose crew members to toxic concentrations of combustion products such as ammonia carbon monoxide hydrogen chloride and hydrogen sulfide Exposure to these substances at high concentrations may cause toxic effects to the respiratory and central nervous system leading possible to death To protect crew members on disabled submarines scientists at the U S Navy Health Research Center's Toxicology Detachment have proposed two exposure levels called submarine escape action level SEAL 1 and SEAL 2 for each substance SEAL 1 is the maximum concentration of a gas in a disabled submarine below which healthy submariners can be exposed for up to 10 days without encountering irreversible health effects while SEAL 2 the maximum concentration of a gas in below which healthy submariners can be exposed for up to 24 hours without experiencing irreversible health effects SEAL 1 and SEAL 2 will not impair the functions of the respiratory system and central nervous system to the extent of impairing the ability of crew members in a disabled submarine to escape be rescued or perform specific tasks Hoping to better protect the safety of submariners the chief of the Bureau of Medicine and Surgery requested that the National Research Council NRC review the available toxicologic and epidemiologic data on eight gases that are likely to be produced in a disabled submarine and to evaluate independently the scientific validity of the Navy's proposed SEALs for those gases The NRC assigned the task to the Committee on Toxicology's COT's Subcommittee on Submarine Escape Action Levels The specific task of the subcommittee was to review the toxicologic epidemiologic and related data on ammonia carbon monoxide chlorine hydrogen chloride hydrogen cyanide hydrogen sulfide nitrogen dioxide and sulfur dioxide in order to validate the Navy's proposed SEALs The subcommittee also considered the implications of exposures at hyperbaric conditions and potential interactions between the eight gases Review of Submarine Escape Action Levels for Selected Chemicals presents the subcommittee's findings after evaluation human data from experimental occupational and epidemiologic studies data from accident reports and experimental animal data The evaluations focused primarily on high concentration inhalation exposure studies The subcommittee's recommended SEALs are based solely on scientific data relevant to health effects The report includes the recommendations for each gas as determined by the subcommittee as well as the Navy's original instructions for these

substances *Spacecraft Water Exposure Guidelines for Selected Contaminants* National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Toxicology, Committee on Spacecraft Exposure Guidelines, 2008-11-21 NASA maintains an active interest in the environmental conditions associated with living and working in spacecraft and identifying hazards that might adversely affect the health and well being of crew members. Despite major engineering advances in controlling the spacecraft environment some water and air contamination is inevitable. Several hundred chemical species are likely to be found in the closed environment of the spacecraft and as the frequency, complexity, and duration of human space flight increase, identifying and understanding significant health hazards will become more complicated and more critical for the success of the missions. To protect space crews from contaminants in potable and hygiene water, NASA requested that the National Research Council (NRC) provide guidance on how to develop water exposure guidelines and subsequently review NASA's development of the exposure guidelines for specific chemicals. This book presents spacecraft water exposure guidelines (SWEs) for antimony, benzene, ethylene glycol, methanol, methyl ethyl ketone, and propylene glycol.

Spacecraft Maximum Allowable Concentrations for Selected Airborne Contaminants National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Toxicology, Committee on Spacecraft Exposure Guidelines, 2008-12-24 NASA is aware of the potential toxicologic hazards to crew that might be associated with prolonged spacecraft missions. Despite major engineering advances in controlling the atmosphere within spacecraft, some contamination of the air appears inevitable. NASA has measured numerous airborne contaminants during space missions. As the missions increase in duration and complexity, ensuring the health and well being of astronauts traveling and working in this unique environment becomes increasingly difficult. As part of its efforts to promote safe conditions aboard spacecraft, NASA requested the National Research Council to develop guidelines for establishing spacecraft maximum allowable concentrations (SMACs) for contaminants and to review SMACs for various spacecraft contaminants to determine whether NASA's recommended exposure limits are consistent with the guidelines recommended by the committee. This book is the fifth volume in the series *Spacecraft Maximum Allowable Concentrations for Selected Airborne Contaminants* and presents SMACs for acrolein, C3 to C8 aliphatic saturated aldehydes, C2 to C9 alkanes, ammonia, benzene, carbon dioxide, carbon monoxide, 1,2-dichloroethane, dimethylhydrazine, ethanol, formaldehyde, limonene, methanol, methylene dichloride, n-butanol, propylene glycol, toluene, trimethylsilanol, and xylenes.

Managing Health Effects of Beryllium Exposure National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Toxicology, Committee on Beryllium Alloy Exposures, 2008-09-29 Beryllium is a lightweight metal that is used for its exceptional strength and high heat absorbing capability. Beryllium and its alloys can be found in many important technologies in the defense and aeronautics industries such as nuclear devices, satellite systems, radar systems, and aircraft bushings and bearings. Pulmonary disease associated with exposure to beryllium has been

recognized and studied since the early 1940s and an occupational guideline for limiting exposure to beryllium has been in place since 1949. Over the last few decades much has been learned about chronic beryllium disease and factors that contribute to its occurrence in exposed people. Despite reduced workplace exposure, chronic beryllium disease continues to occur. Those developments have led to debates about the adequacy of the long-standing occupational exposure limit for protecting worker health. This book, requested by the U.S. Air Force to help determine the steps necessary to protect its workforce from the effects of beryllium used in military aerospace applications, reviews the scientific literature on beryllium and outlines an exposure and disease management program for its protecting workers.

Ignite the flame of optimism with is motivational masterpiece, Fuel Your Spirit with **Submarine Exposure Guidance Levels For Selected Hydrofluorocarbons Hfc 236fa** . In a downloadable PDF format (*), this ebook is a beacon of encouragement. Download now and let the words propel you towards a brighter, more motivated tomorrow.

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