

National Toxicology Programs Chemical Solubility <u>Database</u>

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National Toxicology Programs Chemical Solubility Database:

National Toxicology Program's Chemical Solubility Database Lawrence H. Keith, Douglas B. Walters, 1991-12-20 This database is a compilation of experimentally determined solubility ranges of over 1 700 compounds in the National Toxicology Program's Chemical Repository Each compound's solubility was determined in a consistent manner in one to six solvents Solvents chosen were those most commonly used for toxicology studies spill cleanups and chemical synthesis or chemical reaction experiments These solvents include acetone 95% ethanol water dimethyl sulfoxide methanol and toluene Data for many of the research and industrial chemicals featured in this database does not exist anywhere else The database is also remarkably simple to use and offers many features that make finding information quick and easy Compounds can be located by using partial names such as acids amines ketones cyanides and ethers You can also locate compounds by using their CAS Number or by entering the specific chemical name The program is entirely menu driven and can perform Boolean and or type searches It comes equipped with one 3 1 2 diskette and one 5 1 4 diskette a 20 page manual and can run on IBM or IBM compatible hardware Dos 2 0 or higher 640K of internal memory and 1mb of hard drive memory are required National Toxicology Program's Chemical Solubility Database is a must have program for toxicologists safety professionals and industrial hygienists and chemists National Toxicology Program's Chemical Solubility Compendium Lawrence H. Keith, Douglas B. Walters, 2019-11-11 This book is a compilation of experimentally determined solubility ranges of over 1 700 compounds in the National Toxicology Program's Chemical Repository Each compound's solubility was determined in a consistent manner in one to six solvents Solvents chosen were those most commonly used for toxicology studies spill cleanups and chemical synthesis or chemical reaction experiments These solvents include acetone 95% ethanol water dimethyl sulfoxide methanol and toluene Data for many of the research and industrial chemicals featured in this volume do not exist anywhere else If you are a toxicologist safety professional industrial hygienist or chemist this book is a valuable reference tool you ll find yourself using every day

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web the sandman is an american fantasy drama television series based on the 1989 1996 comic book written by neil gaiman and published by dc comics the series was developed by gaiman david s goyer and allan heinberg for the streaming service netflix and is produced by dc entertainment and warner bros television

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