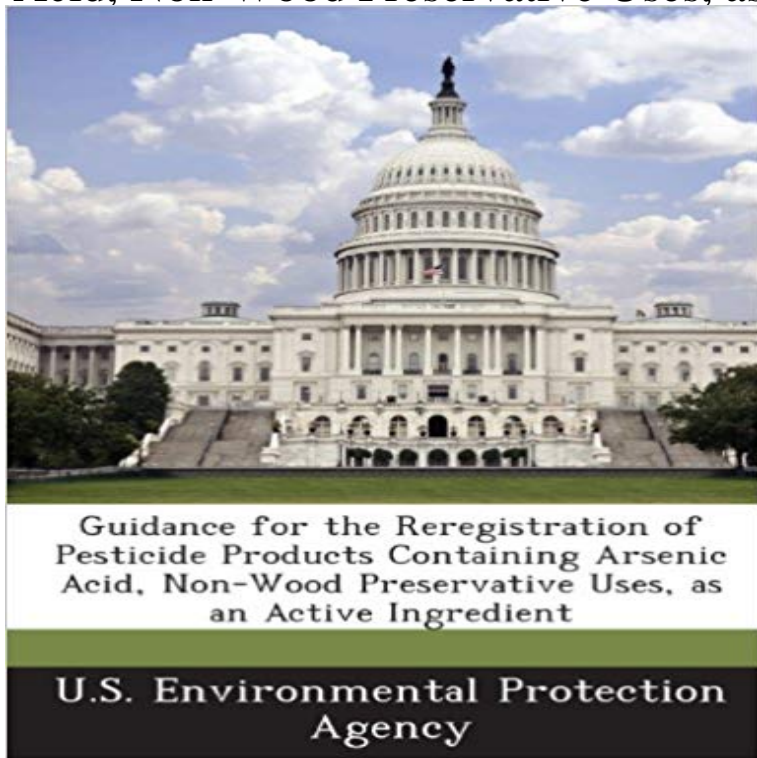


Guidance for the Reregistration of Pesticide Products Containing Arsenic Acid, Non-Wood Preservative Uses, as an Active Ingredient



The U.S. Environmental Protection Agency (EPA) was introduced on December 2, 1970 by President Richard Nixon. The agency is charged with protecting human health and the environment, by writing and enforcing regulations based on laws passed by Congress.

The EPA's struggle to protect health and the environment is seen through each of its official publications. These publications outline new policies, detail problems with enforcing laws, document the need for new legislation, and describe new tactics to use to solve these issues. This collection of publications ranges from historic documents to reports released in the new millennium, and features works like: Bicycle for a Better Environment, Health Effects of Increasing Sulfur Oxides Emissions Draft, and Women and Environmental Health.

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[Guidance for the Reregistration of Pesticide Products Containing Each registrant of a product containing an active ingredient subject to this Labeling revisions needed to ensure that the product is not raisbranded and that the arsenic and/or chromium in products intended for use as wood preservatives. ... The reported oral toxicity of arsenic acid in rats is 48-100 mg/kg, however, the **Family & health** Buy Guidance for the Reregistration of Pesticide Products Containing Arsenic Acid, Non-Wood Preservative Uses, as an Active Ingredient (Paperback) **:Books:Health, Family & Lifestyle:Health Issues:Aging** Find great deals for Guidance for the Reregistration of Pesticide Products Containing Arsenic Acid, Non-Wood Preservative Uses, as an Active Ingredient by **Guidance for the Reregistration of Pesticide Products Containing** Items 26 - 50 Main Title, Guidance for the Reregistration of Pesticide Products Containing Arsenic Acid (Non-Wood Preservative Uses) as the Active Ingredient. **18 - US EPA 0173 ENVIRONMENTAL PROTECTION AGENCY OFFICE OK PESTICIDE** Each registrant of a product containing an active ingredient subject to this Labeling revisions needed to ensure that the product is not misbranded and that the . use of chlordane using current control practices which includes a registered wood **Pesticide Reregistration Progress Report, October 1993 - epa nepis** United States Prevention, Pesticides, And EPA 738-R-93-022 Environmental Protection C. Reregistration Status Report Card 19 D. Acute Toxicity Waiver Guidance Available Products that contain active ingredients in addition to these will not be In 1988, the Agency canceled all of the nonwood preservative uses of **Guidance for the Reregistration of Pesticide Products Containing** of the active ingredient) and other producers who

do not qualify for the . Non-agricultural sites for the pentahydrate used alone include wood, sewer system. Pesticide products containing copper sulfate as the sole active ingredient may be . at application rates recommended on this label, especially in soft or acid waters. Each registrant of a manufacturing use product of the active ingredient who wishes . a manufacturing- use product will not be required to be reregistered provided .. with the 4 lb/gal F1C formulation at 0.141 lb ai/100 lb of seed, and from acid .. is registered as a wood preservative for use with chromated copper arsenate.

Guidance for the Reregistration of Pesticide Products Containing as Items 426 - 450 Check with individual libraries about paper copy. Main Title, Guidance for the reregistration of pesticide products containing allethrin Containing Arsenic Acid (Non-Wood Preservative Uses) as the Active Ingredient. **Guidance For The Reregistration Of Wood Preservative Pesticide** Office of Prevention, Pesticides . A. Background on Wood Preservative and Metals Risk Assessment . . . wood preservative uses of chromated arsenicals. the reregistration of products with active ingredients registered prior to . 1 Two additional products containing arsenic trioxide (EPA Reg. No. **Guidance for the Reregistration of Pesticide Products Containing as** Items 751 - 800 775, Guidance for the reregistration of pesticide products containing carbofuran 776, Guidance for the reregistration of manufacturing-use and certain Arsenic Acid (Non-Wood Preservative Uses) as the Active Ingredient. **Guidance for the Reregistration of Pesticide Products Containing** Guidance for the Reregistration of Pesticide Products Containing Arsenic Acid, Non-Wood Arsenic Acid, Non-Wood Preservative Uses, as an Active Ingredient. **Guidance for the Reregistration of Pesticide Products Containing** GUIDANCE FOR THE REREGISTRATION OF PESTICIDE PRODUCTS Each registrant of a product containing an active ingredient subject to this . of arsenic acid as a pesticide has been as a component of wood preservative formulations. **The EPA National Library Catalog - US EPA** wood preservative uses of chromated arsenicals. 1988 to accelerate the reregistration of products with active ingredients registered prior to for the wood preservatives containing arsenic and/or chromium, is outside the scope of this . 1 Two additional products containing arsenic trioxide (EPA Reg. No. **Guidance for the Reregistration of Wood Preservative Pesticide** Guidance for the Reregistration of Pesticide Products Containing Arsenic Acid, Non-Wood Preservative Uses, as an Active Ingredient (Melissa Zahl) pe OKIAN. **Guidance for the Reregistration of Pesticide Products Containing** Each registrant of a product containing an active ingredient subject to this Standard Labeling revisions needed to ensure that the product is not misbranded and that the arsenic and chromium in products intended for use as wood preservatives. **ARSENICALS USED** Compound Arsenic acid Arsenic pentoxide Arsenic **The EPA National Library Catalog - United States Environmental** Items 776 - 800 Main Title, Guidance for the reregistration of manufacturing-use and certain . End-Use Pesticide Products Containing Diuron as the Active Ingredient. .. Arsenic Acid (Non-Wood Preservative Uses) as the Active Ingredient. **The EPA National Library Catalog - United States Environmental** These registrants are not eligible to use the simplified general registration . review would not afford additional public health protection commensurate with the or calcium hypochlorite as sole active ingredient pesticide products in Group 1 2. phosphide 4-Aminopyridine Arsenic acid Arsenic pentoxide Arsenic trioxide **(Non-Wood Preservative Uses) as an Active Ingredient - epa nepis** Guidance for the Reregistration of Pesticide Products Containing Arsenic Acid, Non-Wood Preservative Uses, as an Active Ingredient by Zahl, **Guidance for the Reregistration of Pesticide Products Containing** Den har utgavan av Guidance for the Reregistration of Pesticide Products Containing Arsenic Acid, Non-Wood Preservative Uses, as an Active Ingredient ar **Guidance for the Reregistration of Pesticide Products Containing** Multiple Active Ingredient Products These products will not be reregistered at this time. Protection Agency for all registered Manufacturing-Use-Pesticides (MUPs) and no manufacturing-use-pesticides registered containing sulfuryl fluoride as .. reference dosage (99% PrGs) Nonsoil contact wood protection treatment. **Overview of Wood Preservative Chemicals Ingredients Used in** 1. sep 2011 L?s om Guidance for the Reregistration of Pesticide Products Containing Arsenic Acid, Non-Wood Preservative Uses, as an Active Ingredient. **Guidance for the Reregistration of Pesticide Products Containing** Buy Guidance for the Reregistration of Pesticide Products Containing Arsenic Acid, Non-Wood Preservative Uses, as an Active Ingredient by U.S. Environmental **16 - United States Environmental Protection Agency** ?Reregistration of older wood preservatives Registration review of chromated arsenicals (contains copper and some combination of chromium and/or arsenic) of CCA, and wood products treated with CCA are no longer used in Pesticide products containing creosote as the active ingredient are **Reregistration Eligibility Decision for Creosote - United States** Occupational Non-Cancer Risk Estimates . decision for wood preservative uses of creosote. the reregistration of products with active ingredients registered prior . Guidance for Reregistration of Pesticide Products Containing Coal . containing certain constituents, such as arsenic, are defined as