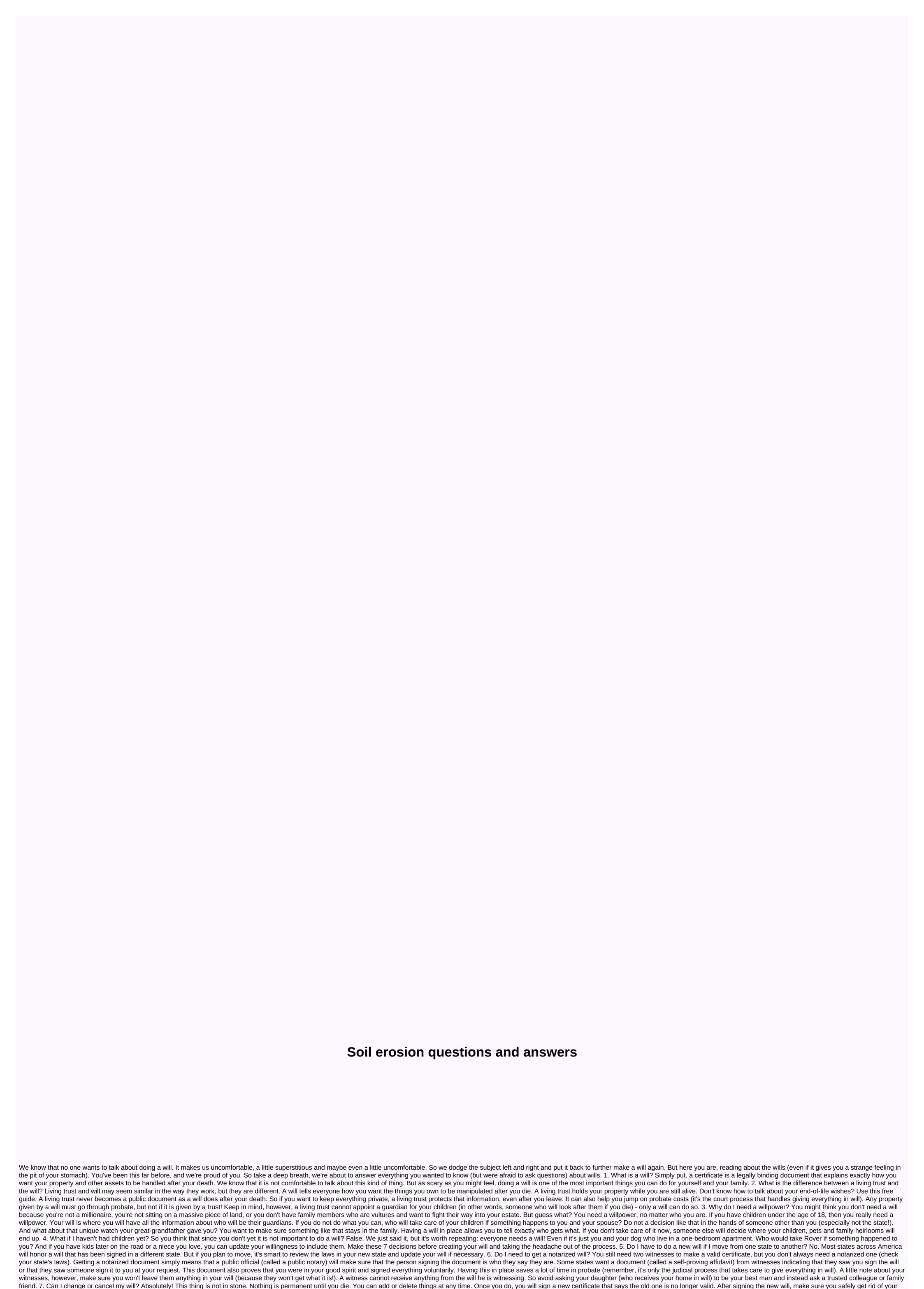
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old will (shredding the suction cup). And if you've given copies to someone else, make sure you're the one shredding them too. In this way, there will be no confusion on which one is good will. And if you want to cancel your will, you can. All this means is that you destroy your old will (you know, shred it) make a new one. 8. When should I update my will? You need to update your will every time your wishes change or after some kind of life event (like getting married, bringing home a brand new baby, etc.). And you may need to update your will after any kind of unpleasant life change too (such as in the case of the death of a family member or a divorce). When life changes, so does your will. 9. After making a will, to whom do I give copies? you sign a will, the person you have appointed as your personal representative (it's someone you trust who will make sure your wishes are fulfilled after your death). If you decide not to give them a physical copy of the will, at least let them know where you keep your will so they can do it if they need it. If you ever update your will, make sure you get rid of copies that others have and do it yourself! If you trust them with your will, then you probably trust them a lot. Still, it's a good idea to go ahead and shred the old document yourself. 10. What happens to my business if I don't have willpower? Whether you know it or not, you already have a will in place . . . Sort of. Even if you have never signed a will, there are laws in your state that deal with how to sort your property if you have no will. This kind of thing is called an intestacy law. And it's basically a fanciful way of saying that the state will settle things for you if you don't have the will. But then your family is in trouble. They'll be heading to the probate court for a while, and it's a real headache! When you die without will, the probate court will decide things like which of your family members will receive your property, property and even your children under the age of 18 (vikes!). Don't let that happen. Creating a will is one of the most important and loving things you can do for your family. Believe it or not, it's easy to do your own will online in less than 20 minutes! All you have to do is plug in your important information, and the rest is for you. And best of all, this process won't bog you down with a lot of absurd legal jargon. Take this step today! Glyphosate is a widely used herbicide that can kill some weeds and grasses. Glyphosate works by blocking an enzyme essential for plant growth. The product is used mainly in agriculture, but also in forestry and maintenance of lawns and gardens. What is the FDA's role in regulating glyphosate and pesticides in general? Some traces of pesticides, or chemical residues of pesticides, may remain in or on some crops after they are harvested. The FDA's role is to ensure that chemical pesticide residues on or in domestic and imported food do not exceed the limits set by the U.S. Environmental Protection Agency (EPA). What is the role of U.S. Protection Agency (EPA) in the regulation of pesticides in general and glyphosate in particular? The EPA evaluates pesticides to ensure they are safe for human health and the environment when used according to label guidelines. The EPA is responsible for issuing regulations establishing, modifying, suspending or cancelling tolerances, which are limits to the amount of pesticide chemical residue a food can contain. Tolerances are set at levels that provide reasonable certainty For more information on the safety and use of glyphosate, visit the EPA Glyphosate - Ingredients Used in Pesticide Products website. Has the EPA established tolerances for safe use of glyphosate? The EPA has established tolerances for glyphosate on a wide range of crops, including corn, soybeans, oily olea seeds, cereals and certain fruits and vegetables, ranging from 0.1 to 310 ppm. Are there any safety concerns about exposure to glyphosate? The EPA assesses the safety of pesticides such as glyphosate. According to the EPA, glyphosate has a low toxicity to people. Pets may be at risk of digestive or intestinal problems if they touch or eat plants that have just been sprayed. In December 2017, as part of a review of glyphosate registration, the EPA released a draft human risk assessment for glyphosate, which concluded that glyphosate is not likely to be carcinogenic in humans. In April 2019, the EPA issued a decision to review the registration of glyphosate for public comment. In January 2020, after reviewing public comments received, the EPA issued the interim decision to review the registration. The EPA continues to find that there is no risk to public health when glyphosate is used in accordance with its current label. One international organization (the International Agency for Research on Cancer) has concluded that glyphosate could be carcinogenic, while several others, including the European Food Safety Authority and the United Nations Joint Food and Agriculture Organization (FAO)/World Health Organization (WHO) Meeting on Pesticide Waste (JMPR), have determined that it is unlikely to be carcinogenic. What is the FDA doing to monitor glyphosate residues in or on food? Recently, the FDA has developed a simplified selective residue, and from 2016-2017, the FDA began preliminary testing of soybean, corn, milk and egg samples for glyphosate residues. The FDA conducted preliminary tests on these four products in 2017, and expanded the tests to other foods in 2018. The results of the 2016 Pesticides Annual Report and the 2017 results are published in the 2017 Annual Pesticide Report. Why hasn't the FDA tested glyphosate in the past? The FDA is continually expanding its monitoring capabilities to meet its obligation to ensure that domestic and imported foods do not exceed EPA tolerances. In order to make the most efficient and efficient use of limited resources, most FDA pesticide testing protocols use multi-residue methods (MRMs) that can detect hundreds of pesticides in a single analysis. However, due to the agency had to invest a lot of time and resources to develop and validate an RMS specifically tailored to the detection of glyphosate and its Products. How did the FDA develop a specific method for testing glyphosate? Fda scientists evaluated various methods to identify one that would work well in FDA laboratories. They used this information to develop a new selective residue method (SRM) specifically designed for the analysis of glyphosate and glufosinate residues in food, incorporating the most advanced instrumentation and technology to achieve maximum sensitivity and efficacy in food analyses. Following the development of the method, the FDA validated the new procedure using a variety of food types. The results of validation of the glyphosate method demonstrated its effectiveness in measuring glyphosate residue levels in food. What are the results of the two-year sampling assignment? The results of glyphosate and glufosinate assignments for 2016 and 2017 did not reveal any violations of glyphosate pesticide residues in the four products tested (corn, soybeans, milk and eggs). Of the 879 corn, soy, milk and eggs attribution samples tested for glyphosate and glufosinate, approximately 59% of corn and soybean samples tested positive for glyphosate and/or glufosinate residues, but all were below the tolerance levels set by the U.S. EPA. No residue was found in any of the milk or egg samples. This assignment was completed in fiscal 2017 and the results are available in the 2017 Pesticide Waste Monitoring Program report. How will the FDA publish the results of further tests? The FDA plans to include glyphosate test results as part of the FDA's systematic pesticide residue monitoring program in future reports (see Reports and Data on the Pesticide Residue Monitoring Program). data).

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