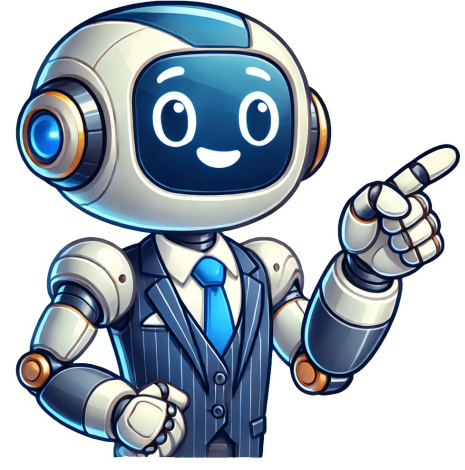


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## Ortho ground clear concentrate mixing instructions

To mix Ortho GroundClear correctly, follow these guidelines: for general use, combine 24 fl. oz. of concentrate with one gallon of water; for weed control, reduce the amount to 5 fl. oz. per gallon; and for established weeds, increase the concentration to 10 fl. oz. per gallon. Always refer to the product label for specific mixing instructions and safety precautions. To get the best results from using Ortho GroundClear, make sure to spread it evenly across the area. This method works great for big spots like driveways or sidewalks with a lot of unwanted plants. For smaller areas, you can use a pump sprayer or even a watering can. If you just need to kill one weed, a handheld sprayer is perfect - it lets you spray exactly where you want without hurting the other plants. When using any of these methods, make sure to get the weeds and surrounding area really wet so the herbicide can do its job. If you're using a hose-end sprayer, adjust the nozzle so it shoots out a fine mist or stream depending on how big and thick the plants are. No matter what method you choose, always follow the instructions on the product label carefully to stay safe and get good results. It's really important to cover everything evenly so the weed killer works well. The type of sprayer you use can make a big difference in getting rid of weeds with Ortho GroundClear. For big areas like driveways or lots of unwanted plants, using a tank sprayer is usually best because it can hold more liquid and save time refilling. Pump sprayers are good for medium-sized areas where you need some control but also want to cover a lot of ground quickly. Handheld sprayers are perfect for just getting rid of one weed at a time - they're really precise so you don't accidentally spray the other plants. Hose-end sprayers can be convenient, but might not be the best choice for big areas because their tanks aren't very big. When choosing your sprayer, think about how much area you need to cover, how thick the weeds are, and how precisely you want to spray - that way you'll get the best results. Make sure the sprayer is good for using with Ortho GroundClear and can make a fine spray so it works well. Choosing the right sprayer is really important for getting rid of weeds effectively. When you're going to use Ortho GroundClear, understanding how much area one mixture will cover is key to not wasting any. One standard mix covers about 300 square feet when you use 24 fluid ounces of concentrate with a gallon of water. However, that can vary depending on things like how thick the weeds are and which sprayer you're using. If the weeds are really dense, you might need to make more mixture or use less at a time so it's not wasted. A finer spray usually covers better but uses up more mixture. Using a coarser spray might not cover as much but is good for some situations. Always check the product label for the best information on coverage since it can be different depending on how you mix it - like using 5 or 10 fluid ounces per gallon for different types of weeds. You need to know exactly how big your area is so you don't use too little mixture and not enough so the weeds aren't killed properly. Before applying Ortho GroundClear, there are a few things to think about first. First, read the whole product label carefully so you understand what to do and any safety precautions. Look at the target area you're going to spray - it's essential for making sure everything goes smoothly. Check if the weeds are in a spot where water might collect or run off quickly. If that's the case, you might need to adjust your plan so the herbicide works as intended. For effective weed control, consider using a higher concentration mix for stubborn weeds or dry soil conditions. Ensure proper protective gear is worn, including gloves, eye protection, and long sleeves, to minimize skin contact. Shield nearby plants with plastic sheeting or barriers to prevent unintended exposure. Check the weather forecast; avoid application during heavy rain or wind. Use the correct type of sprayer for uniform application. Following Ortho GroundClear application, avoid watering the treated area for 24 hours to allow full penetration. Keep children and pets away until the herbicide is dry. Monitor the area for effectiveness and reapply as necessary. Dispose of leftover mixture properly and store product in its original container in a safe place. Always read label instructions before use and wear protective gear, including gloves, eye protection, and long sleeves. Avoid direct contact with skin and eyes; rinse thoroughly if contact occurs. Mix products outdoors or in a well-ventilated area to avoid inhaling fumes. Do not eat, drink, or smoke while mixing or applying the product. If poor weed control occurs, ensure correct mixing and application procedures were followed. Consult a physician if adverse health effects occur and follow local regulations regarding pesticide use and disposal. Proper use and disposal of Ortho GroundClear Weed and Grass Killer2 concentrate is essential for effective results and environmental safety. To effectively use Ortho GroundClear, it's essential to mix the concentrate with water in a tank sprayer, shaking well to ensure thorough combination. Application should be even, covering all affected areas completely. For optimal results, apply on a calm, sunny day with no rain expected for at least 2 hours, allowing the product to penetrate weeds without being washed away. Even coverage is crucial; avoid over-application to prevent runoff and potential harm to desirable plants. Safety precautions include wearing protective gear like gloves and goggles when handling and applying the product. Proper mixing of Ortho GroundClear concentrate is vital for effective weed control and preventing damage to desirable plants. The label instructions must be followed carefully to maintain the correct ratio of concentrate to water. Incorrect mixing can lead to inadequate control or damage to surrounding plants, soil, and water. It also helps prevent resistant weed species development, making future control more difficult. Following the recommended mixing instructions ensures safe and effective use, minimizing risks of accidents or environmental harm. Preparation involves gathering a tank sprayer and water, following the instructions carefully for safe application. The sprayer must be emptied and cleaned before mixing and applying the product, rinsing thoroughly with water to remove residual chemicals or debris. Regular cleaning prevents clogging, maintains performance, and prevents cross-contamination of the Ortho GroundClear concentrate with other substances. This ensures accurate measurements and application, critical for achieving desired results and minimizing environmental impact, while also extending the sprayer's lifespan and preventing damage. Mixing instructions require combining the concentrate with water in a specific ratio, emphasizing the importance of precise measurements for optimal results and safety. Proper mixing and application are crucial for effective weed control, protecting people, pets, and the environment. Reading and following the instructions carefully before applying the product is essential to achieve the desired outcomes safely and effectively. Using a tank sprayer is essential for effective weed control with Ortho GroundClear Weed and Grass Killer2 Concentrate. To mix the concentrate, combine it with water in a specific ratio, following the instructions on the label to avoid accidents or environmental harm. Clean water is crucial, as contaminants can cause adverse reactions. Mix the solution just before application, as letting it sit can affect its potency. For optimal results, apply Ortho GroundClear Concentrate using a tank sprayer filled with the recommended amount of water and product. Adjust the sprayer nozzle to achieve the desired spray pattern. A tank sprayer with a Comfort Wand can make the process easier and more efficient. Calibrate the sprayer to ensure the correct amount of product is applied, directing the spray at the base of weeds or grasses to prevent overspray. Wear protective clothing and eyewear when mixing Ortho GroundClear to avoid skin and eye irritation. Minimize exposure by wearing long sleeves, pants, and closed-toe shoes, as well as protective eyewear and gloves made of waterproof material. Wash affected areas with soap and water immediately if skin or eye contact occurs. Thoroughly wash hands after handling the product. By following these instructions and taking necessary precautions, users can achieve effective weed control and minimize risks with Ortho GroundClear Concentrate. Ortho GroundClear Year Long Vegetation Killer2 is a concentrate that needs to be mixed with water before use. To make the solution, combine 24 fl oz of the concentrate with water in a tank sprayer to the recommended level. Apply the mixture uniformly to the desired area using a sprayer, ensuring complete coverage. It's essential to follow the instructions carefully to achieve effective and safe results. This product can be used on driveways, sidewalks, fence lines, and other areas where no plant growth is desired for at least a year. The fast-acting formula starts working immediately and remains rainproof in 1 hour, providing long-lasting results. By following the mixing instructions and taking necessary precautions, users can achieve effective weed control with Ortho GroundClear Year Long Vegetation Killer2. The product is designed to kill weeds and grasses, preventing regrowth for up to 1 year. It's a reliable solution for various outdoor areas, especially those with stone, brick, or masonry walls and patios. The herbicide contains two active ingredients: imazapyr and glyphosate. Imazapyr penetrates the foliage, stems, and roots of weeds and grasses to kill them, while glyphosate kills every plant it touches. The herbicide is absorbed by plants, circulating the poison throughout their system, killing them. However, glyphosate has low toxicity to humans and animals but persists in the soil for six months or more. GroundClear should only be used in areas where no plant growth is desired for one year, according to the product label. Complete death of treated vegetation may take several days. To increase efficacy, it's recommended to cut or mow taller plants before applying GroundClear. The herbicide can be sprayed or poured onto unwanted plants at any time, and it will eventually kill them. Once dead, plants are usually easy to pull or scrape out of the soil. One application should remain effective for a year. Plants can either pollute or contaminate water sources.