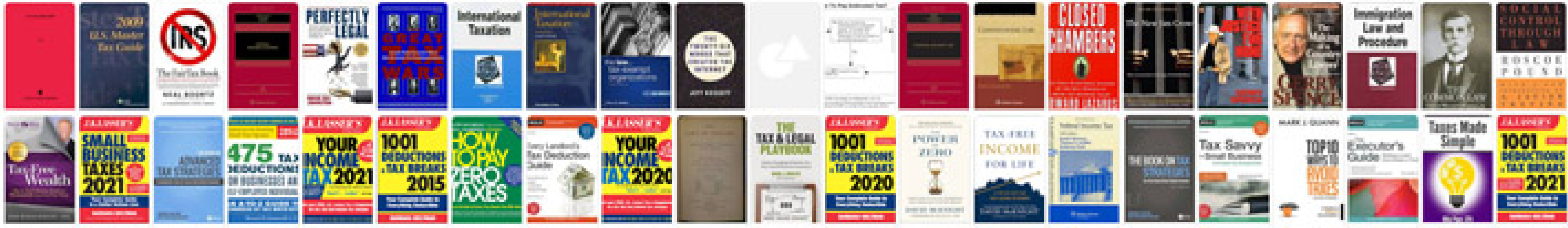

Ge bug light

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Harpie Bug Swarms are insectoid Slayer monsters that require level 33 Slayer to kill and level 33 Firemaking to light the unlit bug lantern. A lit bug lantern must be equipped to deal any damage to them. Players often kill harpie bug swarms as many consider them a good source of medium clue scrolls as they have relatively low defence. Harpie bug swarms use rapid Ranged attacks and do quite a bit of damage for their combat level. If a lit bug lantern is not equipped, any attacks on them will not hit. They are weakest to crush attacks. Due to their weakness to crush and quick range attacks, it is recommended to equip good melee armour and a dragon mace as its special attacks can deal massive damage on them. Alternatively, players can mage or range harpie bug swarms from the eastern side of the stream at the eastern end of their habitat to avoid taking any damage from them, although this does mean expenditure in terms of runes or ammo for ranged weapons, and using magic is not recommended due to their natural resistance to magical attacks. Ava's device does not work across the stream to retrieve bolts. Another place to mage or range them is north of the brown ridge. They will not come too far in between it and the sea. Another viable strategy, for those that have finished the Tai Bwo Wannai Trio quest, is to use Protect from Ranged prayer and refill prayer points at the Tribal statue in the village, a short run away. They're found east of the Jogre Dungeon. Since Harpie Bug Swarms are located close to the Karamja general store, it is possible to buy food there as well as sell drops. However, if one wishes to use a bank, there is one in the TzHaar City , found beneath Karamja Volcano , and the route is made shorter with the mithril grapple shortcut 53 Agility, 42 Ranged and 21 Strength required on a peninsula just east of the cliff. If you don't wish to or cannot use that shortcut, you may also bank in Shilo Village after you complete the Shilo Village quest. Also, Rionasta in Tai Bwo Wannai Village can send items to the bank for 10 trading sticks per item, although he cannot take items out of the bank. The bank in Zanaris is also close, if you can use fairy rings northeast of CKR , as the bank is just north-west of the main fairy ring in Zanaris. Players can still be assigned harpie bug swarms as Slayer tasks, even if they do not have the 33 Firemaking level required to light an unlit bug lantern. Players cannot use assistance from other players to light an unlit bug lantern, therefore 33 Firemaking is a necessary requirement to enable players to kill harpie bug swarms. This wiki. This wiki All wikis. Sign In Don't have an account? Start a Wiki. For the discontinued random event, see Swarm. For the elite version, see Harpie Bug Swarm elite. Categories :. RDF feed. All Combat experience. All Combat level. All Is members only. All Life points. All Release date. All Slayer experience. Combat experience. Combat level. Drops item. Drops item from RDT. Is members only. Life points. NPC ID. Release date. Slayer experience. Has subobject "Has subobject" is a predefined property representing a container construct and is provided by Semantic MediaWiki. Fan Feed 0 RuneScape Wiki. Universal Conquest Wiki. FandomShop Newsletter GalaxyQuest. Add data to the log requires JavaScript. Steel full helm. Steel hatchet. Staff of fire. Mithril chainbody. Adamant helm. Steel boots. Black 2h sword. Chaos rune. Death rune. Gold ore. Jug of wine. Spirit sapphire. Not sold. Spirit emerald. Spirit ruby. Sealed clue scroll medium. Starved ancient effigy. Uncut sapphire. Uncut emerald. Uncut ruby. Uncut diamond. Loop half of a key. Tooth half of a key. Uncut dragonstone. Dragon longsword. Dragon spear. Rune javelin. Rune platebody. Shield left half. Dragon helm. Rune arrowheads. Onyx bolts. Chaos talisman. Nature talisman. Water talisman. Earth talisman. Fire talisman. Raw lobster. Raw shark. Big bones. Dragon bones. Adamantite ore. Adamant bar. Runite ore. Rune bar. Grimy torstol. Grimy snapdragon. Super restore 4. Prayer potion 4. Lantadyme seed. Dwarf weed seed. Magic seed. Palm tree seed. Molten glass. Soft clay. Yew logs. Teak plank. Mahogany plank. Blurberry Special. Vecna skull. Hazelmere's signet ring. Brawling gloves Melee. Brawling gloves Magic. Brawling gloves Ranged. Brawling gloves Agility. Brawling gloves Cooking. Brawling gloves FM. Brawling gloves Fishing. Brawling gloves Hunter. Brawling gloves Mining. Brawling gloves Prayer. Brawling gloves Smithing. Brawling gloves Thieving. Brawling gloves WC. Crystal triskelion fragment 1. Crystal triskelion fragment 2. Crystal triskelion fragment 3. Key token. Mimic kill token. Stalker creatures. Christmas lights bring a unique glimmering warmth to your holiday seasonâ€"or your backyard, your favorite dive bar, or really anywhere else, for that matter. Like all LED models, the GE Colorite lights are safer, more durable, and longer lasting than traditional incandescent lights, and they barely draw any electricity at all. The bulbs should last for at least 10 holiday seasons, and you can replace individual bulbs if they go out or you can just leave those; the rest of the strand will stay lit. Overall, these lights offer better benefits and have fewer drawbacks than any other indoor lights we tested. The GE lights have sold out quickly the past few years, so if that happens again, we recommend the Christmas Designers T5 Smooth LED Christmas Lights available in warm white, multicolor, or solid color. In our tests the multicolor lights looked as good as those from GE, while the warm white lights had a cooler tone that was a little further from the coziness of an incandescent. These lights offer all the benefits of LEDs as well as a design that makes each bulb impervious to moisture for weeks in the snowy, sleety, rainy outdoorsâ€”we confirmed that by leaving a lit set submerged in a water-filled bucket all day. We liked the warmth of the color, the bright light output, and the manageable wires. Pro lighting designers and other experts have consistently named this particular type of bulb as the ideal choice for outdoor holiday-lighting displays. These mini-light sets emit the warmest overall light, and like our other picks, they have an easy-handling wire. With 16 million color choices and a library of customizable animations and effects, the Twinklys are incredibly versatile. But they are expensive, and the app could use some work. These Wi-Fiâ€”enabled Christmas lights offer 16 million color choices that can be employed in any number of moving, blinking, multicolored patterns. They are significantly more expensive than most other Christmas lights, but the endless possibilities and weather-resistant construction mean you can also keep them strung up all year round and customize the colors to go with every occasion. You can even sync the flashing lights to move in time with music. As impressive as the Twinkly app might be, it does glitch on occasion, and the user interface could use some improvements, particularly on the mapping feature and the music sync. Still, we expect this software to continue to improve; we even observed some noticeably helpful firmware updates in the course of our testing. Also available in a count set that will save you more money per bulb. We also enlisted the aid of professionals in our testing process to help us assess the color quality of each string light set. In previous years, we consulted Susan Moriarty, executive creative director and founder of the Boston-based creative agency The Soapbox Studio , who has 20 years of experience as an art director, designer, and photographer. For our most recent round of testing, we relied on the eyes of Bridget Collins, the interim lighting and projections supervisor at the Tony Awardâ€”recognized Huntington Theatre Company , a Boston theater where guide co-author Thom Dunn was a writing fellow from to , as well as Ari Herzig , a professional lighting and projections designer. For this guide, however, we focused on the standard nonblinking miniature or T5 lights. These are the small, traditional, candle-shaped Christmas lights that most people are used to. During our research, we also found that blinking lights represent a very small minority of the available lights, so we stayed with the type that remains lit at all times. The earliest Christmas lights were incandescentâ€”that is, they got their glow from a heated filament inside the glass bulb, like any other commercial light bulb. This component creates a nice, warm radiance in the room that many people associate with the holiday season. LEDs tend to cost more than their incandescent counterparts, but they also last longer and use a lot less electricity, and thus produce less heat, which makes them safer overall. But the technology has advanced enough in recent years that we feel confident recommending them. However, we still sought out some incandescent options for people who prefer that traditional warmth. Many LED Christmas lights can work well indoors or outdoors. For outdoor lights, our experts directed us toward a specific style of LED: 5-millimeter wide-angle conicals. But as with regular LED bulbs, the color of the light is a concern. Unfortunately, that is an issue with LEDs. Due to improvements in technology, many companies manufacture a warm white color that, depending on the quality of the LED, can closely mimic but not fully achieve the pinpoint sparkle of an incandescent. Our testing confirmed that there is a tremendous variety in LED color hues, from the fantastic to the terrible. Orr told us that he purchases his lights from a specialty retailer, so we also looked at lights from Christmas Designers , Christmas Lights Etc , and Christmas Light Source. These specialty retailers deal only in Christmas lights and focus on the needs of the professional, though they certainly have no problems with a regular shopper purchasing from them. We dismissed companies that had overall poor reviews Holiday Time , strange or incomplete bulb selections EcoSmart , or suspiciously low pricing Home Accents Holiday. AGPtek, in particular, deals only in solar-powered or battery lights, which are more of a specialty item, and we wanted to concentrate on general tree and exterior lighting. For our most recent tests in , we looked at 11 sets of white lights, eight sets of multicolor lights, and one set of color-changing lights. Overall, we found that the wire quality has a lot to do with the success of a strand of lights. Some of the tested lights had tidy, close-knit strands of wire, while others were loose and messy. Some wires needed untwisting before use, like an old phone cord, and still others continued to accordion back on themselves no matter how we tried to stretch them out and lay them flat. GE was the first company in America to sell Christmas string lights, and we think it still makes the best ones overall. They also produce a warm radiance that closely resembles the classic glow of incandescent bulbs. GE has relied on the same Christmas lights manufacturer for more than 40 years, and that pedigreeâ€”and qualityâ€”shows. When it came to color temperature, the Colorites were the clear winner in our tests. The warm white and multicolor strands both gave off a warm tone that was closer to the overall look of an incandescent strand than what we saw from any of the other LEDs we considered. Note, however, that we made this distinction while specifically looking for differences between the bulbs: Once we were about 5 feet away, it became extremely difficult to tell these LEDs apart from the strand of incandescents, and we would be happy to light up our home with them. We also liked that the GE Colorite wire strands were easy to manage. In our tests, they were tidy and had a nice flex. Out of the box, the lights unraveled nicely. And unlike other brands we tried, they needed no twisting on our part to stretch and flatten them out. Instead of having a detachable bulb and a separate socket as an incandescent does, these bulbs encase a light-emitting diode in a block of molded plastic. We recommend the GE Colorite lights for indoor use, but they survived our outdoor durability tests, too. If you do end up breaking a bulb, the Constant On feature means the other ones will stay lit until you replace it, which is also possible. Incandescents, on the other hand, produce heat and can get quite hotâ€"although newer incandescents are highly unlikely to ever start a tree fire, they could give an unsuspecting toddler quite a jolt. This means you can use them with a dimmer or a lighting controller, too. With stackable plugs, you can piggyback multiple strands directly on the same outletâ€"a useful feature for outdoor displays where you might be lighting, for example, bushes in opposite directions on either side of a single outlet, but less of a necessity indoors. The lack of such a plug design could make for a crowded wall outlet, but a small power strip will solve the problem. You can still attach the Colorite strands end to end, just as you would any other set of Christmas lights. Christmas-light purists may be dismayed at the look of the purple GE Colorite bulb. For the past few years, these GE lights have sold out in early December and remained unavailable for the rest of the season. Unfortunately, this also means that, if you have to wait a year to buy another set, the color temperature might not match exactly to the lights you bought last year. This can be particularly noticeable with white bulbs. In our tests, the Christmas Designers lights were very similar to the GE Colorites but slightly less bright and less warm. The wires that connect these lights are also tightly wound, which makes them just as easy to wrap up as they are to unravel and maneuver around a tree. The upside is that this design makes it even harder for dirt and water to infiltrate the bulb and damage the circuitry; these bulbs are likely to be even more resilient outside than the GE bulbs. Otherwise, the LEDs contained within that plastic bulb offer all the same benefits as the LEDs from GEâ€"low energy use, no heat output, and a longer life overall. Christmas Designers lights are also uniquely available in solid-color strands in addition to the standard warm white and multicolor. This is because the company mainly sells to professional installers, although regular-shopper sales have increased significantly in recent years. Christmas Lights Etcâ€"not to be confused with Christmas Designersâ€"also focuses largely on pro installations and thus offers a wide variety of lighting options, including white, multicolor, and solid single colors, with different bulb quantities and spacings. They also have a clean and tight wire, which in our tests made handling, hanging, and storing them easy. And because their electrical requirements are so low, you can connect a whopping 43 strands and run them on a single outlet before worrying about tripping a breaker; this design reduces the need for extension cords, which can be a big hidden cost with larger exterior displays. These Christmas Lights Etc outdoor lights are slightly brighter than our previous pick from Christmas Designers , but the two are otherwise similarâ€" if you find the Christmas Designers version available in a color you prefer or at a better price, go for it. The odd, stubby shape of the 5 mm wide-angle bulbs gives these lights a distinctive appearance. The Christmas Lights Etc wide-angle lights have what are called molded bulbsâ€"that is, each bulb is a completely sealed, one-piece unit. There is no separating the bulb from the wire, and thus no way for moisture or grime to work into the socket, which makes them even better suited for outdoor displays. We tested this design by submerging the lights in a bucket of water outdoors overnight, and at no point did the lights show any ill effects from the test. Overall, we think this is a worthwhile trade-off for a bright set of lights that is likely to last even longer than other LED string lights. Just try not to step on the bulbs, and you should be fine. If you have great ambitions for your Christmas display, Christmas Lights Etc also offers a bulk discount for its outdoor lightsâ€"the more you buy, the less you pay for each individual set. If by some chance the Christmas Lights Etc outdoor lights are unavailable, Christmas Designers sells nearly identical strands of 5 mm wide-angle bulbs in white, multicolor, or solid single colors that are a little dimmer but otherwise just as good. The heated filament inside the bulb gives them that starry sparkle. In our tests, the wires on the Christmas Lights Etc incandescent lights were tight and organized, and once we stretched them out, they lay flat and straight with no issues. Incandescents will never last as long as LEDs, but the wiring and wrapping on these make them feel sturdy and resilient enough to last for several seasons. Incandescent lights also use more energy, so you can connect only up to five strands of the Christmas Lights Etc incandescents as opposed to plus strands of LED string lights. But if a bulb does go out, the rest of the strand remains lit. Like most items from Christmas Lights Etc, the incandescent strands are available in a variety of bulb spacings and colors, including multicolor and solid single colors. We tested only the standard clear white lights. Other companies, including GE, have tried to create color-changing lights, but none of them have come close to what Twinkly has done with these lights: 16 million color choices that can be applied to a potentially endless number of patterns and lighting effects, all of which can be controlled and customized through an app. With one tap, you can set your lights to mimic the glimmer of falling snow or the swelling of a fire or even the Italian flag the company is based in Italy; but you can easily sub in a different flag too. The Twinkly setup process is fairly simple and straightforward, at least as far as it is with any smart-home device is. Download the Twinkly app, and it walks you through everything you need. You can do this two-dimensionally if your lights are on a railing, for example , three-dimensionally all around the Christmas tree, for example , or not at all. The app intuitively identifies which bulbs are where and uses this information to plot customizable animations across your light display; you can even choose one individual light to make a different color from the rest. It gets confused if there are other lights nearbyâ€"including other Twinkly setsâ€"and sometimes misinterprets reflections on the glass on a light bulb. The user interface for the mapping feature is similarly confusing. Be warned: The app will rotate and allow you to map your lights in landscape mode, but then it compresses them back into a confusingly squished portrait mode view. And even a pretty-good mapping is going to look cooler than anything you would achieve with an analog light display. As with any new technology, the personalized customer service you get from a specialized retailer can save you from some serious headaches. Christmas Designers even has a dedicated team to walk you through any setup issues you might encounter. If you do end up purchasing through a big box store like Amazon, however, Twinkly does have a support section on their website as well. There are pre-programmed light animations that mimic falling snow, fireworks, sliding doors, spirals, and even crazy lines and snakes a single off-color trail of lights moving through an otherwise solid-colored sea , and you can choose just about any color you can fathomâ€"or at least any color you can pick out from the color wheel with a carefully pointed finger. Depending on the effect, you can also customize the speed and brightness of the movements or changing colors, and whether or not the lights stay lit, or pulsate, or flicker, et cetera. Some of the effects even come with a music sync option that uses the built-in mic on your phone. As far as color fidelity goes, the Twinkly lights are generally phenomenal. We actually appreciated the fact that we could create a custom warm white tone based on our personal preferences, too. This is different from what most people have come to expect with Christmas lights, and it might actually help them fit better on some houses. But if you wrap the two ends separatelyâ€"or just never take your Twinkly lights downâ€"you should be fine. Like with the mapping feature, the app in general could use a little UI improvement. Sometimes your Twinklys will even glitch rapidly back-and-forth between two different settings, which can be annoying, disconcerting, or worse, especially for people with photosensitive conditions or who are prone to seizures. But the technology will keep improving, and they also provide you with a year-round decoration that can be customized for any occasion, and still hold up against the rain, sleet, or snow. And that means you can impress the neighbors even more, without any additional setup or cleanup. A small control box near the plug lets you choose between eight settings: white, multicolor, or both, in a variety of flashing and steady lighting options. And although the lights themselves are generally safe for outdoor use, the control box can malfunction in the wrong read: wet conditions. However, the company no longer carries a warm white incandescent option. Christmas Lights Etc also makes a slightly larger version of its outdoor 5 mm wide-angle lights. We tested several white and multicolor sets from Home Accents Holiday, which Home Depot carries exclusively. The incandescent lights were fine but ultimately failed our durability test, leaving a large chunk of the string unlit after we submerged them in water overnight. Overall, the construction and wiring on all of these lights was sloppy and shoddy, and they just looked bad. Most of the news in the Christmas lights space is about smart lights, most of which are hampered by higher costs, app problems, and poor long-term reliability. If you want remote, app-based lighting controls but are not interested in the high-priced razzle-dazzle of our upgrade pick , the best solution is to connect your existing dumb lights to a smart plug-in outlet such as the Wemo Mini. You can find varying opinions on how many lights to use for your tree. But lights per foot strikes us as a lot, and we imagine that the result would be a particularly festive tree. The box that the tested Brite Star lights came in goes a little lower, giving a number of lights for an 8-foot tree or 75 per foot. And this lighting calculator from Christmas Light Source indicates that to mini lights will light an 8-foot tree. You have a couple of different ways to apply lights, but one method in particular gets a lot of praise. It involves putting the lights on from bottom to top, doing so vertically, going in and out as you move up. This technique puts the lights deep in the tree and creates depth and a warm interior. You can find more information from Real Simple. If that approach sounds too radical, you can just do it the traditional way by circling the tree, working from bottom to top. Jason Woodward, director of ecommerce, Christmas Designers , interview. Ben Orr, owner, Northern Seasonal Services , interview. Doug Mahoney is a senior staff writer at Wirecutter covering home improvement. He spent 10 years in high-end construction as a carpenter, foreman, and supervisor. He lives in a very demanding year-old farmhouse and spent four years gutting and rebuilding his previous home. He also raises sheep and has a dairy cow that he milks every morning. Sometimes his curiosity gets the best of him, such as when he plugged a space heater and a Marshall guitar amp into the same power strip. Our pick. Also great. Upgrade pick. Everything we recommend Our pick. Notice how the GE LEDs match the color of the incandescents but not their distinctive and even sparkle. Photo: Doug Mahoney. You can opt for static colors, animated color changes, and other effects, spread across a near-infinite array of optionsâ€"Twinkly claims a total of 16 million color choices. Video: Michael Hession. About your guides Doug Mahoney. Thom Dunn. Covid and our commitment to our customers. Show Filters. Please Call For Greater Quantity. During your visit, should you happen to pass by the break room, please feel free to grab a complimentary snack. The blueberry muffins are delicious! Product Documentation Learning Center. Individual manufacturer's performance values should always be consulted. Color Selectable LED. LED Barn Lights. LED Canopy Fixtures. LED Downlight Retrofits. LED Flat Panels. LED Troffers. LED Undercabinet Lighting. LED Wall Packs. LED Light Bulbs. LED A19 Bulbs. LED Tube Lights. 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