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We have the best slime recipe for you that makes AMAZING stretchy, oozing homemade slime! Read on to find out how to make fantastic homemade slime with Elmer’s Glue! Check out tons of additional cool slime ideas you will want to try. Slime really can be an amazing science experiment too! Make our favorite homemade slime ever! This is our most versatile slime recipe and one of the easiest to make without the need for borax powder. Important! The saline solution in this recipe must contain sodium borate and boric acid to properly activate the slime. Make sure to read the bottle’s ingredients! We use Target Brand Up and Up for Sensitive Eyes for the best results. 1/2 Cup of Clear or White PVA School Glue 1/2 Cup of Water 1-2 TBS of Saline Solution 1/4- 1/2 TSP of Baking Soda (more for white glue and less for clear glue) Glitter and Food Coloring Fun Mix-ins (see plenty of suggestions below) STEP 1: In a bowl, mix water and glue together. STEP 2: Add baking soda and stir well. We have found that white glue generally makes a looser slime while clear glue makes a thicker slime. STEP 3: Add food coloring and glitter or confetti as desired and stir. STEP 4: Add saline solution, starting with just one tablespoon. Mix well until the slime forms and pulls away from the sides of the bowl. TIP: At this point, squirt a bit of saline solution onto your hands and pick up the slime. Continue to knead and play with the slime until desired consistency is achieved. The slime will be the most stretchy and potentially the stickiest when it is first mixed because the chemical reaction is still taking place. Be careful to not add too much extra saline solution. Check out the ideas further below for fun variations of the basic slime recipe! Get the printable recipe below! Free Printable Slime Recipe! Once you have made the basic slime, you will want to try so many other fun and unique slime recipes! Click on the links below for each recipe. Learn about the different slime activators used to make slime. Slime with shaving cream has to be the best fluffy slime recipe around for the lightest and fluffiest slime to play with. Make slime that is crystal clear or looks like liquid glass. Yes, it is possible! We have two different ways to achieve clear slime! Check out the video! You will love the texture of this clay slime or butter slime, it is super soft and moldable! Plus, it lasts for ages! Instant snow is fantastic, but when you add it to slime, you get an AMAZING cloud slime experience! This a super easy slime recipe with just 2 ingredients, cornstarch and glue! 2 simple ingredients and Elmer’s specialty glues make for some neat glitter glue slime! Our most popular Christmas slime! You will love this green glitter slime to accompany your favorite movie. Check out more Christmas slime recipes! Pumpkin slime in a real pumpkin made from pumpkin guts! You’ve got to try this fun slime recipe! Purple fluffy slime makes the perfect witch brew for Halloween. Check out more fun, spooky Halloween slime recipes! This homemade chocolate slime smells and looks like chocolate! Only you don’t want to go eating this fun stretchy slime. Find out how to make fizzing volcano slime with a fun chemical reaction. The video is a must-watch. Make homemade floam or crunchy slime easily with just one additional item. We turned our floam-making project into a bit of a science experiment, too. Check out the video! Make several batches of different colored slime to swirl together to make this amazing glitter galaxy slime! No black light is needed for this awesome glowing slime recipe! Try it two ways. This has to be one of the coolest slime you will ever make! Make a slime that is magnetic with the add in, iron oxide powder. Absolutely gorgeous and glistening metallic gold and silver slime recipe for kids to make! Make slime with glue and paint, a perfect combo for richly colored slime you can swirl together. This putty slime recipe is super easy to make. It’s all about the consistency of this slime that makes it AMAZING! Try this fun under the sea slime theme for kids! Want to know what slime feels like with play sand added to the recipe? You will want to make this sand slime to find out. Can you make a slime snowball? Learn how to make snow slime with kids this season with one of these recipes. Slime you can write on! Grab some chalk markers and have fun with this unique slime recipe. Rainbow slime is amazing – beautiful colored, shimmery rainbow slime you can make anytime! Take your slime outdoors and find out how strong the UV rays are! We added sun activated beads to our clear saline solution slime. Make slime as smooth as butter. This slime recipe uses cornstarch instead of clay to get the buttery texture. A fun slime to make at Christmas time! Whip up a batch of white and red fluffy slime that kids will love to play with. Fold these brightly colored foil sheets into your slime recipe for an awesome slime to play with. Make slime with thermochromic pigments that responds to temperature by changing color. Slime making is chemistry and involves a chemical reaction between your slime ingredients, PVA glue, and a slime activator. Check out the complete list of slime activators you can use! White School Glue or Clear School Glue Water A Slime Activator (must contain some form of borax, sodium borate, or boric acid) Shaving Foam Food coloring, glitter, confetti, and other fun mix-ins Note: All these favorite homemade slime recipes include some form of boron and are not truly borax-free, including saline solution and liquid starch. If you are sensitive to these ingredients, please check out our borax free slime recipes. Keep your slime in an airtight container when not playing with it! Many of our slime recipes have lasted months or until we decided to make a new one. 8-ounce deli food-style containers are our favorite! Homemade slime is a fun way to explore chemistry concepts like polymers, cross-linking, states of matter, elasticity, and viscosity! When borate ions (from activators like sodium borate, borax powder, or boric acid) mix with PVA glue (polyvinyl acetate), a cross-linking chemical reaction occurs, transforming the glue into stretchy slime. The glue, a polymer, starts as a liquid with molecules that flow past one another. Adding borate ions causes these molecules to tangle and form a thicker, rubbery substance—slime! Think of it like wet spaghetti turning into a clump of leftovers as the molecules bind together. Is slime a liquid or solid? It’s both! Slime is a Non-Newtonian fluid, meaning its viscosity changes with pressure. Experiment with foam beads to alter its density and texture. Slime also aligns with Next Generation Science Standards (NGSS) for Kindergarten through Second Grade, making it a great hands-on activity to explore states of matter. Normally the molecules in the glue slide past each other in a liquid form just like when you use the glue for crafts… ALSO CHECK OUT: Slime Science Experiments This is the ULTIMATE collection of slime recipes every kid wants to make! Explore the best recipes and find the right supplies to make slime time a breeze! Perfect for kids of all ages, including tweens and teens! Taste-safe recipes are perfect for the youngest slime fans. The Ultimate Slime Guide contains all the specialty recipes you or your kids want to make! You’ll find all the best tips, tricks, hints, and slime-y info in almost 100 pages! The Ultimate Slime Holiday Guide covers all the best holidays and seasons with special themes and slime-y projects! The Ultimate Borax-FREE and Taste-Safe Slime Guide shows you how to make all the best borax-free, taste-safe, and non-toxic slimes kids love, such as marshmallow slime. These recipes do not use chemical activators such as saline solution, liquid starch, or borax powder, making them truly borax-free. The Ultimate Slime Coloring Book is an easy-to-print coloring book kids will love! Color and design your favorite slimes! The Slime Starter Guide is a fact-filled information guide with everything you need to know to make the best slime ever! Slime Science Project Pack helps you turn slime-making into a science lesson! This post may contain affiliate links. Read our disclosure policy. This three ingredient slime recipe uses no cleaning chemicals and no food coloring! Here is how to make slime that is safe for kids and a ton of fun!!! I love doing fun activities with my kids; like making this fun slime recipe so I don’t have to hear those dreaded three words “Mom, I’m Bored”. Some of our other favorite crafts to make are Homemade Playdough, Wacky Sacks and Ribbon Wands. Easy Glitter Slime Recipe My daughter learned how to make slime at a friends house earlier this year and her world was forever changed! I, however, was not a huge fan of the recipe she was given. Not only did it use an ingredient that I later found out wasn’t super safe for kids, it also used shaving cream to make it fluffy – and shaving cream is either super smelly for the cheap stuff or kind of expensive! I was sick of having my home smell like a barbershop, so I set out to find a new easy recipe. Best Slime Recipe We tried several homemade slime recipes, and we all determined that THIS one was our favorite! This slime is soft and stretchy, but not sticky, smelly or dangerous for little kiddos and was easy to make. And the thing that my daughter loves most about this slime recipe is that it sparkles! This activity is so much fun, it’ll keep my kids busy for hours. This recipe will make enough slime for two children to play with so if you have more children, adjust the ingredients accordingly. If you’re more of a visual learning like I am, there is a simple video at the end of this post that will show you how to make this easy recipe. For this particular slime recipe, we used glitter glue. I would think any liquid/clear glue would work, but we went the the glittery stuff because my daughters were DYING to try it and it was also on sale! This slime recipe is simple and quick, plus is is essentially mess-free! Slime Ingredients 1- 6 fl oz bottle of glue 1/2 tablespoon of baking soda 1 1/2 tablespoon contact solution* * I don’t use contact solution on a regular basis, so I am not sure if there is a difference between the different brands of solution. I bought the cheapest one from Target which was the Up &Up brand. I’ve used it several times for this recipe and we’ve never had a problem with it! How To Make Homemade Slime Pour the entire bottle of glue into a small mixing bowl. Add the baking soda to the bowl of glue and stir until combined. Add the contact solution to the bowl and mix well. When the slime begins to get firm, you can use your hands to knead it and combine all the ingredients really well. Add a squirt of more contact solution if it is too sticky. Continue kneading and adding contact solution as needed. A little solution goes a long way, so don’t use too much! Items I Used To Make This Slime Recipe Storage Tip If you want to keep this glitter slime and save it for later, be sure to place it into an airtight container for storage. Each of my kids like to keep theirs separate from their siblings so I’ll have them put their slime in a small plastic deli container and then have them write their name on it. I don’t want to be making it every single day, so I usually store it for a few days before tossing it. It can keep longer if stored properly but half the fun is actually making the slime to play with. Now you know how to make sparkling slime at home! This easy slime recipe seriously provides hours of entertainment and creative fun in the palm of your hand! … or face. ☺ There are a ton of ways to play with slime! Print Pin Using only a few ingredients and no chemicals, this slime recipe is the easiest you will ever make! Prep Time 1 minute minute Cook Time 4 minutes minutes Total Time 5 minutes minutes 6 oz Bottle of glue We used glitter glue1/2 Tbsp Baking soda1 1/2 Tbsp Contact Solution See note Pour the entire bottle of glue into a small mixing bowl Add the baking soda to the bowl of glue and stir until combinedAdd the contact solution to the bowl and mix wellWhen the slime begins to get firm, you can use your hands to knead it and combine all the ingredients really well Add a squirt of more contact solution if it is too sticky I don't use contact solution on a regular basis, so I am not sure if there is a difference between the different brands of solution. I bought the cheapest one from Target which was the Up &Up brand. I've used it several times for this recipe and we've never had a problem with it! Our weekly newsletter grants exclusive access to our favorite projects, recipes, free printables, and more! Subscribe Subscription Boxes now Available! Do you want brand new peachy slimes delivered right to your door every month? Sign up for a monthly, 6-month, or 12-month membership! Credit: Klavdiâ Volkova / EyeEm / Getty Images Kinesthetic learning involves hands-on activities and is essential for developing minds. One activity that kids love that also promotes tactile understanding is exploring through smooshing and squeezing slime. With so many homemade slime recipes and tutorials available online and in craft books, it’s tough to source safe ideas for even the littlest scientists. We rounded up slime recipes that create minimal mess, are non-toxic, and are perfect for kids of all ages to enjoy. What's so great about slime? Your kids can play with a gooey, sticky, stretchy substance and get a science lesson at the same time. Teach them about polymers and cross-linkers with this educational (and fun) tutorial. Basic Slime Recipe from The Spruce Shaving cream, saline solution, and school glue combine to create a non-sticky basic slime formula. Add a few drops of food coloring or a dash of glitter, and you’ve got a kid-friendly putty that’s more puffy than sticky. Challenge little ones to create an original sculpture at the end of playtime, then leave it to dry overnight for a lasting slime-time souvenir. Fluffy Slime from Making Life Blissful Skip a step and stock up on pre-glittered school glue for a super-quick batch of slime anytime. Just add liquid starch to the glue and keep kneading by hand until you reach the perfect consistency. Pro-tip: Order all ingredients in bulk online, and be ready for slime at a moment’s notice or when the weather washes away outdoor plans. Glitter Glue Slime from Mom Luck Keep kiddos occupied on laundry day. Grab some laundry detergent—bonus if it’s already colored pale purple or light teal—and add a viscous agent to make a matte slime that won’t stick to tiny hands. As a bonus, enjoy a perfumed slime (think fresh linen or lavender) if you select a scented soap to use with this tutorial. Laundry Detergent Slime from The Typical Mom Stock up on pastel food coloring to hop on trend with unicorn slime. Mix a big batch of ooze following your go-to recipe, separate it into thirds, and add a few drops of pale blue, pink, and purple food dye to each section. Braid your pastels together for a swirled slime that kids will love squeezing and squishing into a colorful, unicorn horn-inspired jumble. Unicorn Slime from The Best Ideas for Kids This recipe is edible and naturally sweetly scented. Bring children into the kitchen to help mix up this batch using cornstarch, cocoa powder, and coconut milk. It’s a safe and friendly recipe that kids love to help concoct. Throw in chocolate chips or sprinkles for a tasty update to your slime time. Chocolate Slime from The Soccer Mom Blog Kids will spend hours stretching and crunching this dynamic ooze, made more touchable with the addition of teeny foam balls. Invest in big bottles of neon food coloring (use it for anything from cupcakes to crepes), and dye a few different batches for a rainbow of bubbly slime that satisfyingly smacks and snaps when manipulated. Foam Ball Slime from Mother's Niche Keeping your recipe clear and colorless can add a scientific component to your slime. Children can mix in beads, buttons, or any other bits to explore various textures and surfaces. Encourage kids to stretch their slime to transparency and view objects through it for a tactile update to a kaleidoscope. Clear Baking Soda Slime from The Typical Mom Recipe Print Have you tried making fluffy slime yet? This one is a must try! The texture is so fun to play with. Kids will love stretching and squishing this fluffy slime. And we have to say, we think this is the best fluffy slime recipe you will try. RELATED: How to Make Slime with Contact Solution We made this recipe with unicorn colors – pink, teal and purple. We love how colorful and pretty it looks too! And if you want a sparkly unicorn slime be sure to see this unicorn slime recipe. What is Fluffy Slime? Fluffy slime is really just regular slime made with shaving cream added. The amount of shaving cream you add will change the texture and consistency of the slime. The more you add, the “fluffier” it will be. If you just want it to be a little fluffy, then this recipe will walk you through how much shaving cream to use. The fun part about making slime is experimenting with different amounts to see how the slime forms. If you want to make sure your slime turns out – be sure to read the instructions carefully. The type of contact lens solution you need and glue is very important! Substituting these ingredients for other brands may result in your slime not working. We also do not recommend substituting the brands we recommend. Slime Recipe for Fluffy Slime If you’re looking for a general slime recipe, our base slime recipe can be found here: How to Make Slime With Contact Solution. We like to use contact lens solution instead of pure borax in our slime recipes. We recommend you try this basic recipe to start if you haven’t made slime before. It is easier to make than fluffy slime and will give you an idea on how much you need to knead and work the slime for it to form. Fluffy slime is a lot of fun for kids to play with – however we recommend adult supervision and that adults should make the slime. See more safety tips at the bottom of this post before making your slime. Once you have your fluffy slime made, have fun stretching and squishing it. Fluffy slime will leave indentations when you press on it which regular slime won’t do as easily. It’s a bit harder to stretch as it gives a fluffy consistency instead. How Long Does Slime Last? The fluffiness will only last a day. So if you do plan on storing it for future use, just note that the shaving cream settles and the next day it won’t be as fluffy. You can still continue to play with it after the first day but it will turn into a consistency more like regular slime. Store in an air tight container and it should last at least 1 week. If you want a large batch – triple the below recipe. Or make 3 batches with 3 different colors like we did and turn your slime into Unicorn Fluffy Slime! Per batch: 2/3 cup of Elmer’s White Glue – we like to buy this gallon size of white glue as it’s a lot cheaper and you can continue to use it to make more batches. Note: we made this with Elmer’s white glue. Do not substitute with other glue as the make-up may not be the same and the recipe may not work 2-3 cups Shaving Cream – note: do not use shave gel. 1.5 Tablespoons Contact Lens Solution – *Important: your brand of contact lens solution must have boric acid and sodium borate in the ingredient list. This is what interacts with the glue to form the slime. We recommend only using Renu fresh or Equate brand. Do not substitute with other brands. SEE: How to Make Slime With Contact Solution for more tips making slime with contact lens solution. Liquid Food Coloring – this set comes with all kinds of vibrant pinks, purples and blues. Watch the Video Tutorial How to Make Fluffy Slime 1. Add your white glue to a bowl. 2. Add you water and baking soda and then mix. 3. Add your shaving cream and mix. 4. Add your food coloring until you are satisfied with the color. Mix. 5. Now slowly add in your contact solution. **Important: your brand of contact lens solution must have boric acid and sodium borate in the ingredient list. This is what interacts with the glue to form the slime. If slime does not form it is typically due to the contact lens solution not having these ingredients. Check your label and see the recommended brands above in our ingredient list. We like to add in 1 tablespoon, knead for 5 minutes and then add in the 1/2 tablespoon after kneading for some time. The slime will be very sticky when you’re kneading – and that’s normal! The first tablespoon you add will let you start to knead it. And the last 1/2 tablespoon will bring the stickiness down and it shouldn’t be sticking as much to your hands. Note- fluffy slime is MESSY when you’re making it. It is normal that it will stick to your hands as you’re kneading. If you find it still too sticky – add some baby oil or lotion to your hands. You can also add more contact solution if it’s still too sticky, just a little bit at a time. If you add too much contact solution the slime may become too hard and won’t be as stretchy to play with. Now repeat the above recipe for each color you’d like to make. Note: Once you mix the colors together they will eventually mix into one color like play dough does. So you can keep them separately or mix and see what happens! If you make all 3 colors it may turn to gray so if you want to end up with purple just mix the pink and purple together. Now you’re done and you can play with it! The slime will keep for at least a week in an air tight container. As mentioned above, you’ll lose the fluffiness factor after the first day, but it is still fun to play with! Print off the full slime recipe here: Slime Safety & Precautions Note: Making slime is a science experiment and safety precautions should still be made when creating slime. By making this slime, you agree to our site terms which you can read here. Adults should handle any chemicals and products Adults should make the slime Always read and follow the labels of products used. If contact lens solution is accidentally ingested, seek medical attention immediately. This project is not suitable for children under 4. Slime should not be placed in the mouth. Always wash hands before and after playing with the slime. If you notice any skin irritation, discontinue use immediately. If you have sensitive skin, wear gloves while making and playing with the slime. Slime is a science experiment and should be made and played with in moderation. Do not allow children to make their own slime and do not play with slime for an extended period of time. Try these other slime recipes: See these other fun slime recipes! Unicorn Glitter Slime – this is so fun and pretty! Galaxy Slime – fun to learn about galaxies and mix up some slime for sensory play! Download Article Simple, fun, and safe slime recipes for kids and adults Download Article Who doesn’t love slime? It’s squishy, stretchy, and oh-so-slimy! It’s also super cheap, easy to make and, incredibly versatile and customizable. In this article, we’ll teach you 5 simple ways to make slime at home. All you need is a sticky slime base (usually glue) and a slime activator (typically borax or contact solution). Keep reading to learn how you can make your own slime with ingredients you likely already have lying around! 1 Mix two 4 oz (118 mL) bottles of washable glue and 1 tsp (5 g) of baking soda. The color of the glue is completely up to you. Use colored glue, glitter glue, or plain school glue (as long as it’s washable, it’s perfect for slime). Mix the glue and baking soda in a large bowl with a spoon or popsicle stick until they’re smooth.[1] Elmer’s School Glue is a popular brand for making slime. Only have white glue on hand? No worries! Try spicing it up by dying it with food coloring or adding chunky or fine glitter. 2 Add 2 US tbsp (30 mL) of contact solution into the mixture. Saline or contact solution activates the slime, giving it that stretchy and stringy texture. Mix everything slowly until the contact solution is well incorporated and the mixture starts to solidify and form a ball.[2] Double check that your contact solution contains boric acid (most brands do). Otherwise, the slime may not form the correct "slimy" consistency. Advertisement 3 Knead the slime until it’s your preferred texture. Pick up the slime ball and squeeze it between your hands until it becomes smooth. For a slimier texture, add another 1⁄2 US tbsp (7.4 mL) of contact solution. If your slime is too slimy, sprinkle more baking soda over it.[3] Store your finished slime in an airtight container at room temperature until it dries out or hardens. 4 Add texture to your slime (optional). For even more of a sensory experience, try adding small figurines, foam balls, or pom poms to the slime. This can shorten the life of the slime but make it even more fun to play with![4] Advertisement 1 Mix 4 US tbsp (59 mL) of borax powder and 1 cup (240 mL) of warm water. Put these ingredients in a large mixing bowl and stir until the borax is completely dissolved. This will be your slime’s activator.[5] Slime is harmful if consumed. Therefore, parents are encouraged to supervise children playing and making slime at all times. 2 Mix 1⁄2 cup (120 mL) of water and 1 cup (240 mL) of liquid craft glue separately. In another bowl, mix these ingredients until well combined. This will be the base of your slime. 3 Add food coloring to the glue mixture (optional). Choose any color of food coloring you like! Start with a few drops of food coloring, then stir. If you want the color to be brighter, add a few more drops. Just keep in mind that the more color you add, the greater the chance the slime will dye your hands.[6] 4 Combine the borax mixture and glue mixture. Dump the borax mixture into the glue mixture slowly, stirring occasionally. If you add too much too fast, the slime could harden and lose its elasticity. Keep mixing until the slime starts pulling away from the side of the bowl.[7] Start kneading the slime with your hands at this point. It might be sticky, but keep mixing. Add more activator (borax) if the slime doesn’t thicken. If you make smaller amounts of slime in separate containers, evenly divide the borax solution among the containers. 5 Take the slime out of the bowl and have fun! Once the slime pulls away from the bowl and doesn’t stick to your hands, it’s ready to be played with. If the slime doesn’t stretch but rips while you play with it, you may need to begin the process over. If the slime is too sticky and doesn’t form a ball, try adding more borax and water.[8] Advertisement 1 Mix 3⁄4 cup (180 mL) of cornstarch with 2 cups (470 mL) of vegetable oil. Also known as oobleck, this slime moves all on its own! To start, add your cornstarch and vegetable oil to a large bowl and stir them together.[9] 2 Put the mixture in the refrigerator for 1 hour, then stir. Place the bowl in the refrigerator and leave it there until the mixture is fully chilled (about 1 hour). The cold temperature will help the slime solidify and reach the ideal consistency. Once the hour is up, remove the mixture and stir it well to recombine all the ingredients (some separation is normal).[10] 3 Rub a block of styrofoam on a rug to create a static charge. Any size of styrofoam works as long as you can hold it in your hand. Run the styrofoam on your hair or a carpet several times. This builds static electricity.[11] 4 Pour the slime slowly into another container next to the styrofoam. Place the piece of styrofoam just in front of the slime before you start pouring (roughly about 1 in (2.5 cm) away). The static electricity will cause the slime to stop flowing and appear to take on a life of its own.[12] Try moving or wiggling the styrofoam around the slime—the slime will follow it! Rub the styrofoam back on your hair or carpet to give it more charge as you play. Advertisement 1 Mix 1 cup (240 mL) of soap flakes with 4 cups (950 mL) of hot water. Carefully add the hot water to a large bowl. Measure the soap flakes and place them into the bowl with the water. Stir thoroughly until the flakes fully dissolve.[13] 2 Add a few drops of food coloring (if desired). Food coloring is optional, but it may make the slime more fun! The more food coloring you add, the brighter your slime will be. 3 Let the mixture stand for up to an hour, then stir vigorously. Letting the mixture rest allows it to reach the desired gelatinous consistency.[14] Once the hour is up, mix the mixture as quickly as you can. Continue mixing until the mixture is slimy to the touch and easy to pour. Then, play with it as much as you’d like! Don’t be alarmed if the mixture starts to froth up as you stir—this is normal. Store your slime in an airtight container away from direct sunlight and heat, and make a new batch when it hardens. Advertisement 1 Mix a can of sweetened condensed milk and 1 tbsp (10 g) of cornstarch. Place a pan on your stovetop. Add 1 tbsp (10 g) of cornstarch to the milk and stir until the ingredients are well-combined.[15] 2 Heat the mixture over low heat and remove once it thickens. Set your burner to low and constantly stir the mixture as it heats up. If you don’t stir continuously, the mixture may stick to your pan and burn. Remove the mixture from the heat once it becomes gelatinous and hard to stir.[16] 3 Add 10 to 15 drops of food coloring to the mixture. Choose any color you want! Green is always a classic, but experiment or allow your kids to pick a color. The more food coloring you add, the brighter your slime will be.[17] 4 Allow the mixture to cool completely before playing or eating it. Before you start playing with your slime, let it cool down so it’s safer to touch (about an hour or so). Once cool, remove the slime from the pan and squeeze it between your hands, taking an occasional taste.[18] This slime may stain surfaces, so lay down a placemat or paper towel before playing. Advertisement Add New Question Question How can you make your slime last long? Store it in an airtight container or a zip lock bag. If it's already hardened then add baby oil to the slime. Question Is it possible to make slime without borax, glue, or cornstarch? Yes. Some people make theirs with shampoo, washing up liquid, and salt. There are many different and easy ways to make slime. In fact, here is another way to learn How to Make Slime Without Borax. Question Can I make slime by using toothpaste and glue? Yes, you can. It works the best if the toothpaste you use is Crest or Colgate. See more answers Ask a Question Advertisement Thanks Thanks Thanks The advice in this section is based on the lived experiences of wikiHow readers like you. If you have a helpful tip you’d like to share on wikiHow, please submit it in the field below. When playing with slime, try not to wear any fake nails—they may stick to the slime, which will be difficult to remove. Your nails will be ruined. Make sure your hands are moisturized when you play with your slime—this prevents it from sticking to your dry hands. Advertisement 1⁄2 cup (120 mL) of craft glue 1 cup (240 mL) of warm water Food coloring (optional) 1 tablespoon (15 mL) of borax powder 1 cup (240 mL) of soap flakes 4 cups (950 mL) of hot water Food coloring (optional) 1 can (14 oz.) of sweetened condensed milk 1 tablespoon (15 mL) of cornstarch Food coloring (optional) This article was reviewed by Amy Guerrero and by wikiHow staff writer, Aly Rusciano. Amy Guerrero is an Arts and Crafts Specialist and the Owner of Sunshine Craft Co., a crafting studio based in Phoenix, Arizona. Amy specializes in macrame, DIY crafting, and teaching fiber arts. She offers monthly in-person and online workshops along with having developed a range of DIY craft kits for at-home projects. Amy holds a BS in Industrial Design from Philadelphia University. She worked as a graphic designer before starting her own business. Sunshine Craft Co. is a creative hub that offers a wide range of workshops, tools, and resources for any craft project to inspire creativity and community engagement. This article has been viewed 4,038,080 times. Co-authors: 302 Updated: February 10, 2025 Views: 4,038,080 Categories: Featured Articles | Putty Dough and Slime Print Send fan mail to authors Thanks to all authors for creating a page that has been read 4,038,080 times. "I think this was awesome! It was really fun, and my family and I enjoyed it a lot." Share your story Homemade slime recipe made with only 3 ingredients! Only takes a few minutes to make and will entertain your kids for hours! This post may contain affiliate links. Read disclosure policy. When it comes to kid’s crafts, homemade slime is one of the best ideas! It’s easy, quick and super inexpensive. My kids always have SO much fun playing with it! Do you remember Gak? I remember playing with that stuff as a kid and LOVED it. I recently came across this slime recipe and knew I had to make some for my kids. It is very similar to gak. They literally played with it all afternoon and had so much fun! This is a fun craft to do for an indoor activity. I know we will be making this slime recipe plenty of more times throughout the year. The best part is, it only cost about $1 to make! Seriously, my kids couldn’t get enough of this stuff. It is a little messy, so make sure to lay down a plastic tablecloth (a trash bag works too) so the slime doesn’t get on the table. This is the best slime recipe because it comes together so quickly and only takes 3 main ingredients (plus food coloring if desired). Have fun with it! 8-ounce bottle Elmer’s white school glue 1 1/2 – 2 Tablespoons contact saline solution, more as needed (or slime activator) 1 Tablespoon baking soda Food coloring, optional Add glue and food coloring to bowl. Squeeze the bottle of glue into a bowl (photo 1). Add your food coloring if desired, and stir until combined. Then mix in baking soda (photo 2). Mix in saline solution. Add 1 1/2 Tablespoons saline solution and mix until combined (photo 3). If it’s too sticky, add 1/2 Tablespoon more solution at a time. The more you add, the thicker it’ll be. The less you add, the slimier it’ll be (see texture in photo 4). Knead the slime. Using your hands, knead the slime until it holds together. It will be wet and gooey at first, but just keep kneading until it all comes together. Store slime. Store slime in a container with lid, or in a zip top bag. The slime is best to play with on a place mat. Use plastic bowls and spoons to make clean up easier. Make sure to get the color correct before adding the saline. It’s harder to mix in when it begins to thicken. For thicker slime, add more saline solution. For a slimier texture, add less saline. Slime is best to play with on a place mat, plastic tablecloth or even a trash bag. Can add in extras like glitter, scented oils or even mini styrofoam balls. Recipe makes about a cup of slime. Can double or triple based on how many kids there are. If you have long hair, make sure to put it into a pony tail. If a little slime gets in your hair, simply rub some coconut oil or olive oil on top and comb it out. How do you make homemade slime? To make homemade slime, combine a bottle of glue, a Tablespoon of baking soda and slime activator or saline solution. Knead until smooth and stretchy. How do you make slime with 3 ingredients? 1. Bottle of glue2. 1 Tablespoon baking soda3. 2 Tablespoons of contact solution or slime activator This slime recipe is perfect for making fun variations like a fluffy slime or my butter slime recipe! It’s super easy to customize and add mix-ins like different food coloring dyes, glitter, scented oils or even mini styrofoam balls. It’s especially fun to make different holiday variations, like the orange and green Halloween slime below. We put it in these hefty quart size bags and drew monster faces on for a fun Halloween activity. My kids loved the different colors and are already begging to make blue and pink! More Slime Recipes and Kids Activities Homemade slime recipe made with only 3 ingredients! Only takes a few minutes to make and will entertain your kids for hours! Print Pin This! SaveSaved Rate Place mat for enjoying slime. Place glue in a bowl. If you're adding food coloring, add it now until desired color is reached. Then mix in baking soda. Add 1 1/2 Tablespoons saline solution or slime activator and mix until combined. Add 1/2 Tablespoon more at a time if it is too sticky. The more you add, the thicker it'll be. The less you add, the slimier it will be.Stir until you can no longer stir and then kneed with your hands. It will be sticky at first, but keep moving it with your hands until it is no longer sticky and desired consistency is reached. Pull apart and have fun playing. Store in a covered container or ziptop bag. Best to play with on a place mat. Last step: Please leave a comment and rating after you make the recipe. Tips: Use plastic bowls and spoons to make clean up easier. It’s best if your saline solution contains boric acid and sodium borate Make sure to get the color correct before adding the saline. It’s harder to mix in when it begins to thicken. For thicker slime, add more saline solution. For a slimier texture, add less saline. Recipe makes about a cup of slime. Can double or triple based on how many kids there are. Optional Mix in’s: Food coloring Scented oils Glitter Mini styrofoam balls Amazing stuff! Perfect for physical therapy.I like slimes, but not as much as putty. I have a bunch of dopeslime's slime, and they're great. But the putty is out of this world - I prefer firm, nonsticky putties to soft sticky slimes, so putty is perfect for me. The color is amazing. It starts out a deep purple with holographic star glitter, and after being manipulated goes to a metallic purple grey and finally a bright metallic silver. If you squeeze it once its silver, purple iridescence shows up where the pressure is applied. Its beautiful. Let it rest for a few hours, and its back to its original dark purple color. Its fun to pop, stretch and tear! My only complaint is you dont get much compared to the smallest slime, and theres no option for larger sizes. I'd happily pay a little extra to get 5 or 6 oz, 3 oz is a little small for anyone but a young child.Page 2Amazing stuff! Perfect for physical therapy.I like slimes, but not as much as putty. I have a bunch of dopeslime's slime, and they're great. But the putty is out of this world - I prefer firm, nonsticky putties to soft sticky slimes, so putty is perfect for me. The color is amazing. 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It starts out a deep purple with holographic star glitter, and after being manipulated goes to a metallic purple grey and finally a bright metallic silver. If you squeeze it once its silver, purple iridescence shows up where the pressure is applied. Its beautiful. Let it rest for a few hours, and its back to its original dark purple color. Its fun to pop, stretch and tear! My only complaint is you dont get much compared to the smallest slime, and theres no option for larger sizes. I'd happily pay a little extra to get 5 or 6 oz, 3 oz is a little small for anyone but a young child. Get ready to add some sparkle to your day with these super fun glitter slime recipes! They’re stretchy, squishy, and packed with dazzling glitter that shimmers and shines with every movement. Whether you’re making a batch for a rainy afternoon, a birthday party, or just for the love of glitter, these slime recipes are beginner-friendly and so satisfying to make. We’ve got two different ways to make glitter slime — one with clear glue and loose glitter, and another using glitter glue straight from the bottle. Both are super easy and create gorgeous, sparkly slime that’s perfect for kids, tweens, teens, or even adults who can’t resist a little sparkle therapy! This post contains affiliate links. If you use these links to buy something we may earn a small commission which helps us run this website. Making glitter slime is surprisingly simple, and you only need a few ingredients to get started. With these easy glitter slime recipes, you can whip up a batch of magical sparkle slime in no time. Gather your supplies and materials. Add 1/2 cup of glue to a bowl and stir in 1-1/2 teaspoons of baking soda. Add drops of food colouring to the bowl. This is optional, depending on if you want a coloured slime with glitter, or a clear slime with glitter accents. Stir in the food colouring and then gather different types of glitter that match. Add 1 teaspoon of the first type of fine glitter to the bowl. (No need to actually measure the glitter, though. You can definitely measure with your heart!) Repeat with the other glitters and stir well to combine. Add 2-1/4 teaspoons of contact lens solution to the bowl. Stir well until it pulls away from the sides of the bowl. Pick up the slime from the bowl and work it with your hands. It will be sticky at first, but as you knead, stretch, and fold it, the slime will become workable. Continue stretching and working the slime until it no longer sticks to your hands when you play with it. If it still remains sticky, add more contact solution, a few drops at a time.Your glitter slime is complete! Gather your supplies and materials. You’ll need glitter glue, baking soda, and contact lens solution. Add a bottle of glitter glue to a bowl. Add 1-1/2 teaspoons baking soda to the glue. Stir until the baking soda is nicely combined into the glue. Add 2-1/4 teaspoons contact lens solution to the bowl. Stir well, until the slime pulls away from the bowl. Pick up and knead the slime, stretching it and folding it. Work the slime until it’s no longer sticky. Your glitter glue slime is complete! Use fresh contact lens solution for your slime. And make sure your contact solution contains boric acid and sodium borate. These ingredients are what react with the glue to create slime! Mix your glitters for the best sparkle. Try using chunky glitter, fine glitter, holographic glitter, or even confetti for different sparkle effects. Mix and match to create your dream slime! Keep your slime in an airtight container when you’re not playing with it to keep it stretchy and fresh for as long as possible. Glitter slimes can be made with any type of glitter, so go ahead and use your favourites! We like to use a combination of fine glitter and chunky glitter so it has lots of sparkle. Try adding fine glitter first to get a base of shimmery slime, then add chunkier glitter to amp up the glitz! We also found holographic glitters stand out even more in the slime, because of the colour changing reflection. Absolutely! We made a second batch of glitter slime using the same process, but without adding extra loose glitter. Just follow step 5 in the recipe card above. You can adjust the recipe, adding more contact solution if you like your slime more firm and less “slimey” and stretchy. There are so many options for different scents and textures to add to your sparkle slime! You can even combine different items to create a themed glittery slime! These glitter slime recipes are pure sparkly fun, and they’re SO EASY to make! Whether you’re using glitter glue or adding loose glitter to clear glue, you’ll end up with a stretchy, shimmery masterpiece that’s a blast to play with. Kids will love making this seriously magical slime! Here’s even more shimmery slime ideas: How to Make Galaxy Slime Mermaid Slime Blue Slime 72 cute and fun crafts that kids and parents alike can enjoy. All with as little mess as possible! Where to buy: You can purchase Low-Mess Crafts for Kids from Amazon, or wherever books are sold: Amazon | Barnes and Noble | Books-A-Million | Indiebound | Amazon Canada

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