

Download Article No-glue slime recipes that actually work Download Article Stretchy. Sticky. Squishy. Slime is a fun and satisfying craft to make at home, no matter how you play with it. Most recipes call for glue or borax, but what should you do if you don't have either? Luckily, there are several ways to make slime using other household ingredients (so you don't have to run to the supermarket to pick up supplies). Whether you're in the mood for fluffy or jelly slime, here's how to whip up your own glue-free slime with just 2 ingredients. 0.5 cup (240 mL) of shampoo Table salt Shaving cream (optional) Liquid food coloring (optional) Glitter (optional) 1 package (75 g) of Blu Tack Liquid hand soap Liquid food coloring (optional) Glitter (optional) 1 tablespoons (22.5 g) of cornstarch 1.5 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of vogurt 3 tablespo coloring (optional) 1 Pour 0.5 cup (240 mL) of shampoo in a medium bowl. Any shampoo works, but choose one with a thicker consistency to make a fluffy slime. Look for products designed to treat dry, damaged hair or 3-in-1 formulas (with shampoo, conditioner, and body wash built in).[1] If you want to make a crystal or water-like slime, use a clear shampoo. Otherwise, select any color or scent you like. 2 Mix in some food coloring or glitter, if desired. To create a fun and colorful slime, add a pinch of glitter and combine. [2] Advertisement 3 Stir in some salt to thicken the shampoo. Start by adding a pinch of salt, then stir the mixture with a spoon for 1-2 minutes. Keep adding salt and stirring until the shampoo starts to look like a glob, stop adding salt.[4] 4 Add a pump of shaving cream, if desired. If you want a fluffier texture, stir in some shaving foam or cream into the slime. Keep mixing until the shaving cream is completely combined and the slime is an even color.[5] 5 Freeze the slime for 15 minutes. Place the bowl in the freezer to let it set, then remove it when the slime appears jelly-like (around 15-20 minutes).[6] If the slime is too sticky, stir in some more salt and put it back in the freezer for 5 minutes.[7] 6 Play with the slime. After you remove the slime, and pop it back in the freezer for 15 minutes if it gets too runny.[8] Unfortunately, you can only play with this slime on the day it's made. If you store it at room temperature, it melts, and it turns solid if you put it in the freezer for too long. Throw away the slime when you're looking for some fun. Advertisement 1 Stretch 1 package (4 strips) of Blu Tack in your hands. Peel the backing off the Blu Tack, then knead the product for 4-5 minutes until it's soft and stretchy. The warmth from your hands will help speed up the process, but you can also use your knuckles to really break down the product.[9] If you don't have Blu Tack, use any unbranded sticky tack instead. 2 Add one pump of liquid soap onto the Blu Tack. To prevent the soap from getting all over your workspace, flatten the Blu Tack in the palm of your hand, and pump the soap directly in the center of it.[10] If you don't have liquid bubble bath. 3 Knead the Blu Tack and liquid soap together. If you don't want your hands to get dirty, put on plastic gloves before kneading, and keep massaging the ingredients until they're completely combined.[11] 4 Add another pump of liquid soap and slowly work it in the Blu Tack. As you knead the mixture in your hands, it will become more stretchy and slime-like. If the Blu Tack feels too dry, keep adding soap until you're happy with the consistency.[12] 5 Knead in some food coloring or glitter, if desired. If you want to customize your slime, now's the time! Place one drop of liquid food coloring in the center of the slime, then work it in your hands until it's an even color. For a sparkly effect, add a pinch of glitter on the slime, then knead it until the glitter is evenly dispersed.[13] Remember, the food coloring combines with the existing blue color in the Blu Tack. If you want to create purple slime, add red food coloring, or add yellow food coloring to make green. 6 Play with the slime, add red food coloring to make green. 6 Play with the slime, or store it in an airtight container. put it in a container with an airtight lid, then store it in a cool, dark room.[14] This slime will remain stretchy for 2-3 days, but you can always make a new batch when it dries out! Advertisement 1 Squeeze 1.5 tablespoons (22 mL) of dish soap into a medium bowl. If you want to make slime for more than one person, pour in 3 tablespoons (44 mL) of dish soap and double the amount of cornstarch in the recipe.[15] You can use any colored or scented dish soap you like, but green soap creates a more traditional-looking slime. Alternatively, replace the dish soap with shampoo to make a fluffy slime. 2 Stir in some food coloring or glitter, if desired. If your dish soap is clear, add 1-2 drops of liquid food coloring to create a unique and colorful slime. For a sparkly slime, add in a pinch of glitter, then combine everything together with a spoon. [16] If you add too much food coloring or glitter, pour in 1.5 tablespoons (22 mL) of dish soap to dilute the color/sparkle (and double the amount of cornstarch). 3 Add 2 tablespoons (15 g) of cornstarch into the bowl of dish soap. Remember to add more cornstarch if you doubled or tripled the amount of dish soap. For every 1.5 tablespoons (12 mL) of dish soap, add 2 tablespoons (22 mL) of dish soap, add 2 tablespoons (15 g) of cornstarch.[17] 4 Stir everything together for about 10 seconds. As you combine the dish soap and cornstarch, the mixture thickens and turns into slime![18] 5 Finish kneading the slime by hand. Once the ingredients start to clump, stop stirring the mixture and start squishing it with your hands. Use your palm and knuckles to work the slime like bread dough, and keep kneading until you achieve your desired consistency.[19] If you added food coloring to your slime, wear plastic gloves to prevent staining your hands. Sprinkle in more cornstarch if your slime is too runny, or add more dish soap if it's too thick. 6 Play with the slime. Now, you can play with your slime. Now, you can play with your slime, and add a few more drops of dish soap if it gets too crumbly.[20] Unfortunately, this slime doesn't store well, so use it on the day it's made, then throw it out when you're done playing with it. Advertisement 1 Scoop 1 tablespoon (15 g) of yogurt into a medium bowl. Choose a yogurt that doesn't have any chunks of fruit in it. Plain, unsweetened yogurt works best for this recipe, but you can use any consistency you like.[21] Use regular full-fat yogurt to make a traditional putty slime, or use a thicker greek yogurt for a fluffier texture. 2 Stir in some food coloring, if desired. To give your slime a unique color, add 1-2 drops of liquid food coloring to the yogurt is an even color. [22] You can use a spoon, spatula, or craft stick for stirring. 3 Add 3 tablespoons (22.5 g) of cornstarch into the bowl of yogurt. Mix the slime until all the lumps of cornstarch are gone. The cornstarch will cause the yogurt to thicken up and turn into slime![23] If you used more yogurt, you will need to use 3 times the amount of cornstarch. Alternatively, add cornflour if you can't find cornstarch. Once the ingredients start to leave the sides of the bowl, stop stirring and start kneading the mixture by hand. Use your fingers to squeeze and squish the slime, until it reaches your desired texture. [24] If the mixture is too sticky, sprinkle in more cornstarch. If it's too dry, add a dollop of yogurt. 5 Play with the slime, or store it in an airtight container. Now's the fun part! Poke, stretch, or form the slime into your favorite shapes. When you're done playing with it, put it in a container with an airtight lid, then store it in the fridge.[25] Yogurt slime will stay stretchy for 2-3 days with regular play, but you can always toss it out and make a new batch when it melts! Advertisement 1 Add 1 tablespoon (15 g) of psyllium husk and 1 cup (240 mL) of water in a bowl. Combine the ingredients in a medium microwave-safe bowl, and stir until the psyllium husk is completely dissolved. Let the mixture sit for 5 minutes. [26] As the psyllium husk is completely dissolved. Let the mixture sit for 5 minutes in a medium microwave-safe bowl, and stir until the psyllium husk is completely dissolved. Let the mixture sit for 5 minutes. [26] As the psyllium husk is completely dissolved. Let the mixture sit for 5 minutes. [26] As the psyllium husk is completely dissolved. Let the mixture sit for 5 minutes. [26] As the psyllium husk is completely dissolved. Let the mixture sit for 5 minutes. [26] As the psyllium husk is completely dissolved. Let the mixture sit for 5 minutes. [26] As the psyllium husk is completely dissolved. Let the mixture sit for 5 minutes. [26] As the psyllium husk is completely dissolved. Let the mixture sit for 5 minutes. 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Let the mixture sit for 5 minutes. [26] As the psyllium husk is completely dissolved. Let the mixture sit for 5 m your grocery store. 2 Add some food coloring, if desired. To create a fun colored slime, add 2-3 drops of liquid food coloring to the mixture, then stir until it's evenly combined and there aren't any streaks of color.[27] Since the mixture will be heated later on, do not add any glitter to this slime—it can catch fire in the microwave. 3 Place the bowl in the microwave and cook on high for 5 minutes. Check on the mixture frequently to make sure it doesn't overflow. If it starts to bubble over, pause the microwave, and let it "deflate." When the mixture is level again, continue heating it for the remaining time.[28] 4 Remove the bowl from the microwave and stir. After the time is up, carefully take the mixture out of the microwave and stir it with a metal spoon. If the mixture is too runny, place it back in the microwave for another minute, then take it out and stir. Keep repeating this until the mixture thickens up.[29] Do not touch the slime with your hands while it's hot—you might burn yourself! If the liquid isn't thickening up as you like, stir in 0.5 tablespoon (7.5 g) of psyllium husk before your next round of microwaving. 5 Let the slime cool in the microwave for 15-20 minutes. After this time, the slime will be gooey but a little chunky, too.[30] 6 Play with the slime, or store it in an airtight container. At this point, your slime is ready to be played with! Add some charms to create a custom slime, or have fun stretching it. When you're done playing with the slime, put it in a container with an airtight lid, then store it in the fridge.[31] Psyllium husk slime lasts 1 week with daily play, but you can always toss it out and make a new batch if you want to keep playing with it! Advertisement uestion How can I make slime without glue, cornstarch, starch or borax? Toothpaste and dish soap, or toothpaste and shampoo will work. Question What happens if I add shaving cream to the cornstarch slime? The slime will become a the slime will have more volume. Question What can I use to make stretchy slime with no glue? Don't use lotion. A good ingredient to use is toothpaste. It can help ful 14 Not Helpful 16 Advertisement Thanks Advertisement Thanks Advertisement Thanks Advertisement Thanks Helpful 14 Not Helpful 14 Not Helpful 16 Advertisement Thanks Advertisement Thanks Helpful 16 Advertisement Thanks Helpful 16 Advertisement Thanks Helpful 16 Advertisement Thanks Advertisement Thanks Helpful 16 Advertisement Helpful 16 Advertisement Thanks Helpful 16 Advertisement Thanks Helpful 16 Advertisement Medium bowl Spoon Airtight container This article was reviewed by Amy Guerrero and by wikiHow staff writer, Bailey Cho. 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 930,517 times. Co-authors: 61 Updated: February 13, 2025 Views: 930,517 times. "OMG, I'm slime OBSESSED! I just love slime, and this has helped me pass the time and try new ways to do my favorite thing: MAKE SLIME! Thank you to everyone who made this!"..." more Share your story Slime has become a popular trend in recent years, with kids and adults alike enjoying the squishy, stretchy fun of this gooey substance. While many slime recipes call for glue and cornstarch, there are alternative ways to make slime without these ingredients. In this article, we will explore an easy slime recipe based on taste preferences. We will also delve into four interesting trends related to slime-making and address common concerns and questions about making slime at home. Version 1: Fluffy Slime Ingredients: - 1 cup shaving cream - 1/2 cup foaming hand soap - 1 tablespoon baby oil - Food coloring (optional) - Contact lens solution Instructions: 1. In a bowl, mix together the shaving cream, foaming hand soap, and baby oil until well combined. 2. Add a few drops of food coloring if desired, and mix until the color is evenly distributed. 3. Slowly add contact lens solution to the mixture, stirring continuously, until the slime begins to form and pull away from the sides of the bowl. 4. Knead the slime with your hands until it reaches the desired consistency. Version 2: Butter Slime Ingredients: - 1/2 cup white glue - 1/2 cup cornstarch - 1/4 cup lotion - 1 tablespoon baby oil - Food coloring (optional) - Contact lens solution Instructions: 1. In a bowl, mix together the white glue and cornstarch until smooth. 3. Add a few drops of food coloring if desired, and mix until the color is evenly distributed. 4. Slowly add contact lens solution to the mixture, stirring continuously, until the slime begins to form and pull away from the sides of the bowl. 5. Knead the slime with your hands until it reaches the desired consistency. See also Easy Chicken Pot Pie Recipe Crock PotNow that we have our two versions of the easy slime recipe without glue and cornstarch, let's take a look at some interesting trends related to slime-making. Trend 1: Scented Slime Many slime enthusiasts enjoy adding scents to their slime can be a fun way to engage the senses and create a unique sensory experience. Professional Aromatherapist: "Adding essential oils to slime can not only create a pleasing scent but also provide aromatherapy benefits. Lavender, for example, is known for its calming properties, making it a popular choice for scented slime." Trend 2: Edible Slime For those who are concerned about the safety of traditional slime ingredients, edible slime ingredients, edible slime ingredients like marshmallows, powdered sugar, and corn syrup, edible slime is a fun and creative way to engage with food in a new way. Kids can enjoy playing with it and then eating it as a treat. Just be sure to supervise young children to prevent any choking hazards." Trend 3: Glitter Slime Glitter slime has become a sparkly trend in the world of slime-making, with crafters adding glitter in various colors and sizes to create dazzling creations. You can experiment with different types of glitter, from fine to chunky, to create unique and eye-catching designs." Trend 4: Magnetic Slime mixture, making it magnetic. This allows the slime to be attracted to magnets and perform tricks like "eating" metal objects. See also Easy Grilled Ham And Cheese Sandwich RecipeProfessional Scientist: "Magnetic slime is a great way to introduce kids to the principles of materials and conduct experiments." Now that we've explored some interesting trends in the world of slime-making, let's address some common concerns and questions related to making slime at home. Concern 1: Is slime safe for kids to play with. However, adult supervision is recommended, especially for young children who may put slime in their mouths. Concern 2: Can slime be stored for later use? Answer: Slime can be stored in an airtight container or resealable bag for future play. Be sure to check the slime is too sticky? Answer: If your slime is too sticky, try adding a small amount of contact lens solution or borax solution and kneading it until the desired consistency is reached. Concern 4: How can I make my slime stretchier? Answer: Adding more lotion or baby oil to your slime? Answer: Yes, you can add food coloring or acrylic paint to your slime mixture to create custom colors. Experiment with different combinations to achieve the desired hue. Concern 6: What should I do if my slime is too stiff? Answer: If your slime is too stiff? Answer: If your slime is too stiff? Answer: If your slime is too stiff? Answer: Yes, slime may be sticky when first made, but it should become less sticky as you knead it and work with it. If it remains sticky, try adding a bit more activator (contact lens solution). See also Best Cherry Pie Recipe With Fresh CherriesConcern 8: Can I add other ingredients to my slime, like beads or sequins? Answer: Yes, you can customize your slime with add-ins like beads, sequins, or foam balls to create different textures and designs. Concern 9: How long will my slime last? Answer: Slime can last for several weeks if stored properly in an airtight container. Keep an eye out for any signs of mold or spoilage and discard the slime if it appears unsafe. Concern 10: Can I make slime without borax or other activators? Answer: Yes, there are alternative activators like contact lens solution, liquid starch, or baking soda that can be used to make slime without glue or cornstarch? Answer: Yes, as demonstrated in this article, there are alternative ways to make slime without glue or cornstarch? using ingredients like shaving cream, foaming hand soap, and lotion. Concern 12: Are there any safety precautions I should take when making slime? Answer: When making slime? may ingest it. In summary, making slime or butter slime, there are endless possibilities for customization and experimentation. By staying informed about trends in slime-making and addressing common concerns, you can create safe and enjoyable slime creations at home. So grab your ingredients and get ready to get slimy! Download Article No-glue slime is a fun and satisfying craft to make at home, no matter how you play with it. Most recipes call for glue or borax, but what should you do if you don't have either? Luckily, there are several ways to make slime using other household ingredients (so you don't have to run to the supermarket to pick up supplies). Whether you're in the mood for fluffy or jelly slime, here's how to whip up your own glue-free slime with just 2 ingredients. 0.5 cup (240 mL) of shampoo Table salt Shaving cream (optional) Liquid food coloring (optional) 1 package (75 g) of Blu Tack Liquid hand soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 mL) of liquid dish soap Liquid food coloring (optional) 1 tablespoons (22.5 cornstarch Liquid food coloring (optional) 1 tablespoon (15 g) of psyllium husk 1 cup (240 mL) of water Liquid food coloring (optional) 1 reat dry, damaged hair or 3-in-1 formulased hair or 3-in-1 for (with shampoo, conditioner, and body wash built in).[1] If you want to make a crystal or water-like slime, use a clear shampoo. Otherwise, select any color or scent you like. 2 Mix in some food coloring or glitter, if desired. To create a fun and colorful slime, add 1-2 drops of liquid food coloring into the shampoo, then stir it until it's an even color. If you want a sparkly slime, add a pinch of glitter and combine.[2] Advertisement 3 Stir in some salt to thicken the shampoo. Start by adding salt and stirring until the shampoo turns into a squishy, slimy texture.[3] Since all shampoos react differently to the salt, there isn't a specific amount to achieve the right texture. When your shampoo starts to look like a glob, stop adding salt.[4] 4 Add a pump of shaving cream into the slime. Keep mixing until the shaving cream is completely combined and the slime is an even color.[5] 5 Freeze the slime for 15 minutes. Place the bowl in the freezer to let it set, then remove it when the slime appears jelly-like (around 15-20 minutes).[6] If the slime is too sticky, stir in some more salt and put it back in the freezer for 5 minutes.[7] 6 Play with the slime. After you remove the slime from the freezer, it's play time! Have fun stretching and kneading the slime, and put it back in the freezer for 5 minutes.[7] 6 Play with the slime is too sticky, stir in some more salt and put it back in the freezer for 5 minutes.[7] 6 Play with the slime is too sticky and kneading the slime. and pop it back in the freezer for 15 minutes if it gets too runny.[8] Unfortunately, you can only play with this slime on the day it's made. If you put it in the freezer for too long. Throw away the slime when you're looking for some it at room temperature, it melts, and it turns solid if you put it in the freezer for too long. fun. Advertisement 1 Stretch 1 package (4 strips) of Blu Tack, then knead the product.[9] If you don't have Blu Tack, use any the product for 4-5 minutes until it's soft and stretchy. The warmth from your hands will help speed up the product for 4-5 minutes until it's soft and stretchy. unbranded sticky tack instead. 2 Add one pump of liquid soap onto the Blu Tack. To prevent the soap from getting all over your workspace, flatten the Blu Tack in the palm of your hand, and pump the soap directly in the center of it.[10] If you don't have liquid hand soap, you can use any soap that produces bubbles, such as shampoo, body wash, or liquid bubble bath. 3 Knead the Blu Tack and liquid soap together. If you don't want your hands to get dirty, put on plastic gloves before kneading, and keep massaging the ingredients until they're completely combined.[11] 4 Add another pump of liquid soap and slowly work it in the Blu Tack. As you knead the mixture in your hands, it will become more stretchy and slime-like. If the Blu Tack feels too dry, keep adding soap until you're happy with the consistency.[12] 5 Knead in some food coloring in the center of the slime, then work it in your hands until it's an even color. For a sparkly effect, add a pinch of glitter on the slime, then knead it until the glitter is evenly dispersed.[13] Remember, the food coloring, or add yellow food coloring to make green. 6 Play with the slime, or store it in an airtight container. Since this slime is extra stretchy, have fun squeezing it and pulling it apart. When you're done playing with it, put it in a container with an airtight lid, then store it in a cool, dark room.[14] This slime will remain stretchy for 2-3 days, but you can always make a new batch when it dries out! Advertisement 1 Squeeze 1.5 tablespoons (22 mL) of dish soap into a medium bowl. 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Once the ingredients start to clump, stop stirring the mixture and start squishing it with your desired consistency.[19] If you added food coloring to your slime, wear plastic gloves to prevent staining your hands. Sprinkle in more cornstarch if your slime, and add a few more drops of dish soap if it's too thick. 6 Play with the slime. Now, you can play with your slime, and add a few more drops of dish soap if it gets too crumbly.[20] Unfortunately, this slime doesn't store well, so use it on the day it's made, then throw it out when you're done playing with it. Advertisement 1 Scoop 1 tablespoon (15 g) of yogurt into a medium bowl. Choose a yogurt that doesn't have any chunks of fruit in it. Plain, unsweetened yogurt works best for this recipe, but you can use any consistency you like.[21] Use regular full-fat yogurt to make a traditional putty slime, or use a thicker greek yogurt for a fluffier texture. 2 Stir in some food coloring, if desired. To give your slime a unique color, add 1-2 drops of liquid food coloring to the yogurt. Stir everything together until it's evenly combined and the yogurt is an even color.[22] You can use a spoon, spatula, or craft stick for stirring. 3 Add 3 tablespoons (22.5 g) of cornstarch into the bowl of yogurt. Mix the slime until all the lumps of cornstarch will cause the yogurt to thicken up and turn into slime![23] If you used more yogurt, you will need to use 3 times the amount of cornstarch. Alternatively, add cornflour if you can't find cornstarch. 4 Knead the slime until it reaches your preferred consistency. Once the ingredients start to leave the sides of the bowl, stop stirring and start kneading the mixture is too sticky, sprinkle in more cornstarch. If it's too dry, add a dollop of yogurt. 5 Play with the slime, or store it in an airtight container. Now's the fun part! Poke, stretch, or form the slime into your favorite shapes. When you're done playing with it, put it in a container with an airtight lid, then store it in the fridge.[25] Yogurt slime will stay stretchy for 2-3 days with regular play, but you can always toss it out and make a new batch when it melts! Advertisement 1 Add 1 tablespoon (15 g) of psyllium husk soaks in a medium microwave-safe bowl, and stir until the psyllium husk is completely dissolved. Let the mixture sit for 5 minutes.[26] As the psyllium husk soaks in the water, it will start to thicken up. You can find psyllium husk in a health food store or the health food store or the mixture will be aren't any streaks of color.[27] Since the mixture will be heated later on, do not add any glitter to this slime—it can catch fire in the microwave. 3 Place the bowl in the microwave and cook on high for 5 minutes. Check on the mixture frequently to make sure it doesn't overflow. If it starts to bubble over, pause the microwave, and let it "deflate." When the mixture frequently to make sure it doesn't overflow. If it starts to bubble over, pause the microwave and cook on high for 5 minutes. remaining time.[28] 4 Remove the bowl from the microwave and stir. After the time is up, carefully take the mixture out of the microwave for another minute, then take it out and stir. Keep repeating this until the mixture is too runny, place it back in the microwave for another minute, then take it out and stir. with your hands while it's hot—you might burn yourself! If the liquid isn't thickening up as you like, stir in 0.5 tablespoon (7.5 g) of psyllium husk before your next round of microwaving. 5 Let the slime cool in the microwave for 15-20 minutes. After this time, the slime will be gooey but a little chunky, too.[30] 6 Play with the slime, or store it in an airtight container. At this point, your slime is ready to be played with! Add some charms to create a custom slime, or have fun stretching it. 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See more answers Ask a Question Advertisement Thanks Helpful 24 Not Helpful 10 Thanks Helpful 16 Advertisement Thanks Advertisement Thanks Advertisement Medium bowl Spoon Airtight container This article was reviewed by Amy Guerrero and by wikiHow staff writer, Bailey Cho. 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 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 930,517 times. Co-authors: 61 Updated: February 13, 2025 Views: 930,517 Categories: Putty Dough and Slime Print Send fan mail to authors Thanks to all authors for creating a page that has been read 930,517 times. "OMG, I'm slime OBSESSED! I just love slime, and this has helped me pass the time and try new ways to do my favorite thing: MAKE SLIME! Thank you to everyone who made this!"..." more Share your story (Disclaimer: This webpage contains Amazon affiliate links. If you make a purchase through a link, Habitot may earn a small commission at no extra cost to you.) Create stretchy, squishy, and bouncy slime using just two ingredient like borax, so it's eco-friendly and non-toxic! Slime is an engaging and hands-on introduction to early science concepts, such as non-Newtonian fluids and viscosity. (Safety: Please don't let children put the slime or its ingredients in their mouths. You can also try these taste-safe recipes.) Sensory development - touching the slime and the other materials to learn about texture Measurement - using both dry and liquid measuring cups to add the correct amount of ingredients Hand-eye coordination - practicing precision while scooping and pouring the ingredients Language acquisition - learning the ingredients Language acquisition - learning the ingredients Language acquisition - learning the ingredients '2 cup cornstarch '3 cup liquid," "non-Newtonian fluids," and "viscosity," as well as descriptive words for the slime and the other ingredients '2 cup cornstarch '3 cup liquid dish soap (in a liquid measuring cup) Mixing bowl Spoon Food coloring Tray, plate, baking sheet, or plastic cups; toy dolls and animals to make footprints; strawberry baskets; child-safe plastic/metal kitchen utensils; colander; etc. Before mixing the ingredients together, invite your child to explore the cornstarch and the dish soap separately with their hands. Ask, "What does each ingredient feel like? Powdery, slippery, dry, gooey?" Measure ½ cup of cornstarch and pour it into the mixing bowl. In a liquid measuring cup, measure ½ cup of dish soap and add it to the bowl. Mix the ingredients together with a spoon. Once the ingredients begin to clump, both you and your child can use your hands to continue kneading?" Squeeze a few drops of food coloring into the mixture and continue kneading/mixing. (Note: Food coloring can temporarily stain hands and permanently stain fabric.) After about five minutes of mixing, the slime should be ready. It'll have a consistency that's between playdough and slime made with glue (if it's too sticky, sprinkle in a little more cornstarch. If it's crumbly, add 2-3 more drops of dish soap). Give your child time to explore the slime on their own — stretching, squeezing, dripping, pulling it apart, and putting it all back together. Introduce tools and objects one at a time to boost their exploration of the slime into additions to sensory play. (See "Objects for play" above for more suggestions.) Show them how to roll/twist the slime into a long worm or snake shape. As they hold the ends of the "worm" in each hand, have them extend their arms to see how far they can stretch it before it breaks. Have them compare the slime? Is it thinner and less squishy?" Slime is in between a liquid and a solid. It has high viscosity, meaning it flows (moves) very slowly because it's so thick. Water has low viscosity and flows quickly. Slime is an example of a non-Newtonian fluid. These types of fluids look and feel like liquid when they're resting, but they become more solid when force is applied. Have your child rip off a fist-size ball of the slime and rest it in their hand. Then, have them tightly squeeze the slime. Ask, "Did the slime feel different when you squeezed it?" Learn more about Non-Newtonian fluids and see some cool experiments to try here! (Note: If the slime is left untouched for a while, it may become crumbly. Add a drop of dish soap and mix to bind it together again. Unfortunately, the slime does not store well, so it's best to use it the same day it's made.) Wash your hands thoroughly with warm water for at least one minute to get all of the dish soap off your skin. Any slime left on countertops can be easily wiped off with warm water and a sponge, and it will go down the drain without any problems. As a parent you may not be the biggest fan of slime and I get it! But for kids, playing with slime has become one of the most popular and exciting activities. There's something about that stretchy, sticky, gooey texture that they can't get enough of. Besides being a trendy sensory play activity, playing with slime has several developmental benefits! That's not the only reason I love incorporating slime into playtime. It's an easy craft to create at home with endless variations to keep things fresh and engaging! Whether you're missing a few ingredients for traditional slime recipes, borax, cornstarch or glue-based slime causes allergic reactions, or just want to try a different approach, there are a handful of ways to make slime. Today, I'm sharing a simple guide on how to make homemade slime without cornstarch, glue, or borax. Each slime recipe uses a few different key ingredients, all designed to create that perfect gooey texture that's just as fun to play with. Let's dive in! In this post, you'll find easy, kid-friendly slime recipes that require just a few simple ingredients. And, if you don't already have these ingredients at home, check out my Amazon shop! I'll walk you through each step for easy-to-follow tutorials to help make slime time stress-free and enjoyable for everyone. Let's get started! How To Make Slime Without CornstarchGrab all your ingredients: For this recipe, you need ½ cup white school glue, ½ cup shaving cream, 1 tablespoons contact lens solution. Mix ingredients: In a large bowl, pour in the white glue and shaving cream. Stir them together until combined. Add in baking soda: Stir in a small amount of baking soda at a time until the mixture begins to thicken. Add contact lens solution, stirring as you go. Keep adding solution until the slime starts pulling away from the bowl's sides. The baking soda and contact solution mixture acts as a slime activator, so mix well!Knead the slime: Once the slime forms, take it out of the bowl and knead it on a flat surface. If it's too sticky, add a little bit more contact lens solution. Add optional mix-ins: Now, you can add things like food coloring, glitter, and sensory sequins to make the slime more engaging and fun!Play and store: Once the slime is that perfect consistency, it's time to play! Afterward, store it in an airtight container to use again later. How To Make Slime Without GlueGather ingredients: For a glue-free slime recipe, you need 1/2 cup shampoo (the more gel, the better), food coloring, 1/2 cup shampoo into a bowl, drop in a couple of drops of food coloring, and mix in the consistency if needed: If your slime is too thick, continue adding water. If it's too runny, add a little bit more cornstarch. Knead the slime: Once it is ready, remove it from the bowl and knead it on a flat surface to ensure it's smooth and even. Add optional mix-ins: Now, you can add things like food coloring, glitter, and sensory sequins to make the slime more engaging and fun!Play and store: Now it's time to play! Afterwards, store it in an airtight container to use again later. How To Make Slime Without BoraxGet your ingredients: To make slime without borax, you'll need ½ cool water, ½ teaspoon baking soda, food coloring, and 1 tablespoon of contact solution (make sure it contains boric acid!). Mix cold water and clear glue: In a bowl, combine the ½ cup of clear glue and ½ cup of water, stirring as much as possible. Add in baking soda into your mixture and stir until the baking soda i mixtures: Gradually pour the contact solution mixture into the slime starts to pull away from the bowl and knead it with your hands until it's smooth and stretchy. Add optional mix-ins: Now, you can add things like food coloring, glitter, and sensory sequins to make the slime more engaging and fun!Play and store: Now that your slime is ready, set it up for your play activity! When you're finished, place it in an airtight container. Get your ingredients together: You'll need ½ cup of baking soda, ¹/₄ cup of water, 1-2 tablespoons of saline solution (make sure boric acid is a listed ingredient), and food coloring. Mix the baking soda and water: In a bowl, combine the baking soda with the water warm water can help things mix better. Stir well until the baking soda and water: In a bowl, combine the baking soda and water warm water can help things mix better. tablespoons of saline solution, stirring until the mixture thickens. If it's too runny, add more saline solution.Knead the slime: Once the slime begins to form, take it out of the bowl and knead it with your hands. Add optional mix-ins: Now, you can add things like food coloring, glitter, and sensory sequins to make the slime begins and fun!Play and store: Incorporate it into playtime once you're happy with your mixture! Seal it in an airtight container when you're finished to keep it fresh. When you're finished to keep it fresh. When you're finished to keep it fresh. easy to make and fun to play with! If you're looking for more exciting slime recipes, I've got tons of them! Check out these posts for more: Make Clear Slime, Cloud Slime Recipe, and How To Make Clear Slime. For access to all the slime recipes I have on the blog, click here! For more engaging sensory play activities, visit the Mothercould blog. And, for play recipes, in-depth tutorials, and some of my favorite helpful hacks, download the Mothercould in your Pocket resource! Discover the joy of creating your own slime, also known as cornstarch slime, offers a unique and tactile experience that's perfect for kids and adults alike. This easy-tomake slime is not only fun but also incredibly satisfying to squish, stretch, and mold. Ingredients You'll Need: 1 cup corn flour 1/2 cup water Food coloring (optional) Step-by-Step Guide: 1. Combine Corn Flour and Water: In a large bowl, whisk together the corn flour 1/2 cup water food coloring (optional) Step-by-Step Guide: 1. Combine Corn Flour and Water: In a large bowl, whisk together the corn flour and water until a thick paste forms. The consistency should be consistency s similar to pancake batter. 2. Adjust Consistency (Optional): If the slime is too thick, add a bit more water 1 tablespoon at a time. 3. Add Color and Glitter (Optional): For a vibrant slime, add a few drops of food coloring and stir until evenly distributed. You can also add glitter for a sparkly effect. 4. Knead and Play: Once the slime is at your desired consistency, remove it from the bowl and knead it with your hands. This will help to remove any lumps and make the slime smoother. 5. Enjoy the Sensory Experience: Squish, stretch, and mold your corn flour slime to your heart's content. The unique texture will provide hours of sensory satisfaction. Benefits of Corn Flour Slime: Tactile Stimulation: Corn flour slime offers a calming and relaxing sensory experience that can help reduce stress and anxiety. Creativity: It encourages imagination and creativity, allowing you to create unique shapes and designs. Safe and Non-Toxic: Unlike traditional slime made with glue, corn flour slime is completely safe and non-toxic, making it suitable for children and adults. Easy to Clean: Corn flour slime is too sticky: Add more corn flour 1 tablespoon at a time. Slime is too sticky: Add more water 1 tablespoon at a time. runny: Let the slime rest for a few minutes or knead it more vigorously. Slime is discolored: If the food coloring is too concentrated, add more corn flour to dilute the color. Creative Variations: Scented Slime: Add a few drops of essential oil to the slime for a pleasant aroma. in the dark. Magnetic Slime: Add a few drops of iron oxide powder to create slime that responds to magnets. "Slime-tastic" Conclusion: Making slime with corn flour no glue is a fun and rewarding experience that's perfect for all ages. Whether you're looking for a sensory activity, a creative outlet, or simply a way to reduce stress, corn flour slime is an excellent choice. So grab your ingredients and let your imagination soar! Frequently Asked Questions: Q: Can I use other liquids besides water? A: Yes, you can use milk, juice, or even dish soap as a liquid base. However, the consistency of the slime may vary. Q: How long does corn flour slime last? A: Corn flour slime can last for several days if stored in an airtight container at room temperature. O: Is corn flour slime edible? A: No, corn flour slime is not edible and should not be consumed. O: How do I dispose of corn flour slime? A: You can dispose of corn flour slime with different colors? A: Yes, you can add food coloring to the slime to create different colors. Shampoo, water, and cornstarch make for an easy slime that's fun to play with and doesn't leave a mess. Makes2 cupsPrep10 minutesWe independently select these products—if you buy from one of our links, we may earn a commission. All prices were accurate at the time of publishing. If you thought the slime craze had passed, it's still alive and well in the elementary school scene. It has been a few years since I wrote about making slime without borax with my 5-year-old daughter, but she's every bit as into it now as she was then. beads, and even edible slime, and she's gotten her preschool brother into her hobby, too. This is how we discovered the fun of this three-ingredient slime is very similar to the oobleck that many of us probably grew up with. Made from shampoo, cornstarch, and water, this slime is thinner and a little more brittle than glue-based slime, but because there's no glue it's easier to clean up, and you can even take it to the bathtub where is dissolves into bubbly fun. Here's how to make three-ingredient slime without glue. It's easy and reliable. Slime made with glue is probably the most common variety of slime because it's easy and reliable. You can make it right now without running out for new ingredients. We rarely have a whole bottle of glue on hand. But a half-cup of shampoo? We've always got that. Good question! Consider slime, like making pasta, is one of the many non-cooking projects that happen in the kitchen. It allows us to practice math and measuring and talk about science. Then they have slime to play with quietly and independently, which is, of course, the real reason to make slime in the first place. Shampoo: Use a thick gel shampoo, such as Suave, Aveeno, or Johnson's 3-in-1 Kids. Food coloring (optional): If you'd like to color the slime, use 2 to 3 drops of food coloring. Cornstarch: Cornstarch gives this slime its structure. Water: Slowly mix in cool water until you get the perfect consistency. Mix the shampoo and food coloring (if using). Place gel shampoo and food coloring in a large bowl and stir to combine. The mixture should be a thick, crumbly paste but homogenous. Slowly mix in the water. Slowly mix in the cool water 2 tablespoons at a time. The mixture is fluid enough to handle, use your hands to knead and stretch the slime until smooth. 1. The thicker your shampoo, the thicker your slime. Now is a really good time to use a cheap shampoo — maybe something you grabbed for travel and haven't touched since. Three-in-one shampoos (body wash, conditioner, shampoo all-in-one) work really well for making slime. 2. Color the shampoo before adding the cornstarch. Want pink or purple slime but don't have pink or purple shampoo? A few drops of food coloring added to the shampoo will do the trick and make coloring easier than if you added it at the end. 3. Add just enough water. After adding the cornstarch to the shampoo, the mixture will be really crumbly, and you want to add the water just a tablespoon at a time until the slime is soft and stretchy but not liquid. Even though you don't have to worry about this slime sticking, we still keep slime on a oil-cloth tablecloth or thin plastic cutting board — the cornstarch can leave some residue, which can be wiped away but isn't great for wood. We have a designated bin of small figures, cookie cutters, and more just for getting creative with the slime. This slime keeps well for about a week at room temperature. When the slime in a warm bath where it will dissolve into colorful, sudsy fun. Store in an airtight container at room temperature for up to 1 week.We've retested the ratio of cornstarch to water and increased the amount of water for the best consistency. - August 2024Shampoo, water, and cornstarch make for an easy slime that's fun to play with and doesn't leave a mess. vegetarianegg-freeno-oil-addedvegandairy-freegluten-freeg freesoy-freewheat-freepescatarianpeanut-freelow-sodiumkidney-friendlyalcohol-freelow-sodiumkidney-friendlyalcohol-freelow-sodiumkidney-friendlyalcohol-freelow-fatfish-freesugar-consciousPer serving, based on 4 servings. (% daily value)Calories 305Fat 0.0 g (0.1%)Saturated 0.0 g (0.0%)Carbs 73.0 g (24.3%)Fiber 0.7 g (2.9%)Sugars Protein 0.2 g (0.4%)Sodium 9.0 mg (0.4%)1/2 cup thick gel shampoo, such as Suave, Aveeno, or Johnson's 3-in-1 Kids2 to 3 drops 2 1/2 cups of a time. The mixture should be a thick, crumbly paste but homogenous. Slowly mix in 3/4 cup cool water 2 tablespoons at a time. The mixture will go from crumbly to smooth, and finally slimy. When the mixture is fluid enough to handle, use your hands to knead and stretch the slime until smooth. Storage: Store in an airtight container at room temperature for up to 1 week. Filed in: Welcome to my slime-making guide where you'll learn how to create your own slime without using glue, borax, or cornstarch. Making slime is a popular and fun activity for kids, but sometimes you may not have those typical ingredients on hand. Don't worry! I've got you covered with alternative recipes that are easy, safe, and just as exciting! Whether you're looking for a borax-free slime, a slime recipe without glue, or a homemade slime without cornstarch. I have the perfect solutions for you. Let's explore the world of slime making using unconventional ingredients that you probably already have in your home. In the following sections, we'll dive into different methods of slime-making using ingredients such as shampoo, body wash, toothpaste, and more. Get ready to mix, stretch, and have a blast with these creative alternatives! Slime with Shampoo If you're looking for a fun and easy way to make slime without glue or borax, try using shampoo 1 cup of Suave Kids 3-in-1 Shampoo 1 cup of shaving cream 1/2 teaspoon of salt Start by pouring the shampoo into a mixing bowl. Add the shaving cream and salt, and stir everything together until well combined. The mixture should start to thicken and become more slime-like as you mix. Once the ingredients are fully incorporated, place the bowl in the freezer for about 15 minutes to chill the slime. This step is optional, but it can help make the slime even stretchier and more enjoyable to play with. After the slime has chilled, take it out of the freezer and have fun! Stretch it, squish it, and mold it into different shapes. You can even add food coloring if you want to make your slime more vibrant and colorful. Ingredients Measurements Suave Kids 3-in-1 Shampoo 1 cup Shaving cream 1 cup Salt 1/2 teaspoon "Shampoo slime is a fantastic alternative to traditional glue-based slimes. It's safe, easy to make, and provides hours of sensory play for kids." So the next time you're in the mood for some slime-making fun, give shampoo slime a try. It's a great way to get creative and explore different textures without the need for glue or borax. Plus, it's a perfect sensory activity for kids of all ages. Have a blast making and playing with your very own DIY slime! Section 3: Slime without glue or borax, why not try using body wash and cornstarch? This alternative recipe is easy to make and provides a fun sensory experience for kids. Plus, it's a great way to use up leftover body wash and cornstarch that you may have lying around the house. To get started, gather the following ingredients: 1 cup of body wash (any scent or brand will work) 1/2 cup of cornstarch Food coloring (optional) To make your body wash and cornstarch slime, simply mix the ingredients together in a bowl until they are well combined. If you want to add some color to your desired shade. Once everything is mixed together, you should have a stretchy and moldable slime that is ready to play with! One of the great things about this body wash and cornstarch slime recipe is that you can adjust the consistency to your slime is too sticky, you can add a little more body wash to make it more pliable and stretchy. Now that you know how to make slime with body wash and cornstarch, it's time to get creative! You can experiment with different scents of body wash to create custom slime to make it even more fun and exciting. The possibilities are endless! Ingredients Quantity Body wash 1 cup Cornstarch 1/2 cup Food coloring Optional Section 4: Slime with Toothpaste If you're looking for a fun and easy way to make slime without using glue or borax, toothpaste readily available in most households, but it also adds a pleasant minty scent to your slime. Here's a simple toothpaste slime recipe that you can try: Gather Your Ingredients: Toothpaste (any brand) Lotion Baby oil Food coloring (optional) "Mix toothpaste, lotion, baby oil, and food coloring for a malleable and stretchy slime." Start by squeezing toothpaste into a bowl. The amount you use will depend on how much slime you want to make. Add a generous amount of lotion and a few drops of baby oil. The lotion will help make the slime stretchy while the baby oil adds a smooth texture. If you preference." You can experiment with different toothpaste brands and colors to create unique variations of slime. Feel free to add glitter, sequins, or small beads for additional sensory appeal. Remember to always supervise children while making and playing with slime to ensure safety.

toothpaste. The toothpaste adds a fun twist to traditional slime recipes and allows for customization with different colors and textures. Have fun and get creative with this toothpaste slime recipes and allows for customization with different colors and textures. the color of the slime Section 5: Shaving Cream Slime If you're looking for a fun and fluffy slime recipe, look no further than shaving cream slime! This DIY fluffy slime is easy to make and provides hours of sensory play for kids. Here's a simple recipe to get you started: In a bowl, mix together 1 cup of shaving cream and 1/2 cup of 3-in-1 body wash. Add a pinch of salt to the mixture and stir well. If desired, you can also add a few drops of food coloring to give your slime a vibrant hue. Once the fluffiness. After chilling, take the slime out of the freezer and let it sit for a few minutes to reach room temperature. Now, you're ready to explore the joy of playing with fluffy shaving cream slime! Shaving cream slime is great for tactile sensory play, as it's soft, squishy, and oh-so-satisfying to stretch and squeeze. Kids will love the fluffy texture and the endless possibilities for imaginative play. Whether they're molding it into shapes, pulling it apart, or using it as a calming stress-reliever, shaving cream slime is a tactile experience that engages the senses and promotes creativity. Kids can experiment with different textures, colors, and add-ins to customize their slime. It's a fun and sensory-rich activity that they'll want to do over and over again!" So why wait? Gather your supplies and dive into the world of fluffy shaving cream slime. It's a DIY project that's easy, safe, and guaranteed to bring smiles to everyone's faces! Ingredients Quantity Benefits Shaving Cream 1 cup Provides fluffiness and texture 3-in-1 Body Wash 1/2 cup Creates a slime base Salt A pinch Enhances the texture Food Coloring Few drops Adds vibrant colors Now you have a complete recipe for making fluffy shaving cream slime. Get creative, have fun, and enjoy the sensory experience that this homemade slime provides. Happy slime-making! No Glue Slime making fluffy shaving cream slime. Get creative, have fun, and enjoy the sensory experience that this homemade slime provides. plenty of alternative ingredients you can use to create fun and gooey slime at home. Here are some no glue slime recipes to try: 1. Slime with Dish Soap and salt. Start by pouring a generous amount of dish soap into a bowl and add a pinch of salt. Mix it together until you achieve a slimy consistency. If desired, you can add food coloring or glitter to make your slime more vibrant. 2. Slime with Shampoo and Salt If you have shampoo and salt in a bowl. Keep adding salt until the slime forms and is no longer sticky. This recipe is great for those with sensitive skin as it does not contain any harsh chemicals. 3. Slime with Cornstarch and Water Cornstarch can be a great alternative to glue when making slime. In a bowl, mix equal parts of cornstarch or water if needed. This slime is unique as it has a different texture, making it fun to play with. Ingredients Instructions Dish soap Pour a generous amount of dish soap into a bowl. Salt Add a pinch of salt to the dish soap. Shampoo and salt in a bowl. Cornstarch and water in a bowl. Water Add water to the cornstarch and mix until desired consistency is reached. These no glue slime recipes show that you can still have loads of fun without using traditional ingredients. Grab the ingredients you have at home and get creative with your slime-making adventures! No Borax Slime Recipes Are you looking for a safe and easy way to make slime without using borax? Look no further! I've got some fantastic alternative recipes that will have your kids squealing with delight. Say goodbye to the worries of using borax and hello to hours of creative fun! Slime with Dish Soap One of the easiest ways to make slime without borax is by using dish soap. Here's a simple recipe to get you started: Ingredients: - 1 cup of clear glue - ½ cup of water - 2 tablespoons of dish soap - Food coloring (optional) 1. In a bowl, mix the clear glue and water until well combined. 2. Add the dish soap to the mixture and stir until you get a slimy consistency. 3. If desired, add a few drops of food coloring to give your slime some vibrant colors. 4. Knead the slime with your hands until it becomes less sticky and more stretchy. Enjoy playing with your borax-free slime. It's safe, easy to make, and provides endless entertainment! Slime with Shaving Cream and Contact Lens Solution. Here's how you can make it: Ingredients: - 1 cup of white glue - ½ cup of foaming shaving cream - 2 tablespoons of contact lens solution - Food coloring (optional) 1. Mix the white glue and shaving cream together in a bowl until well combined. 2. Add the contact lens solution and continue stirring until the mixture starts to form slime. 3. If desired, add a few drops of food coloring to create colorful slime. 4. Knead the slime with your hands until it reaches the desired consistency. Now you have a fluffy and borax-free slime that's ready to be stretched, squeezed, and molded into various shapes! Type Ingredients Consistency Playtime Dish Soap Slime Clear glue, water, dish soap Stretchy and gooey Long-lasting Shaving Cream Slime White glue, shaving cream, contact lens solution Fluffy and moldable Non-sticky With these no-borax slime recipes, you can enjoy the sensory experience of slime without any worries. Get creative, experiment with different colors and textures, and have a blast making and playing with homemade slime! No Cornstarch Slime Recipes Are you looking for a slime recipe that doesn't require cornstarch? Look no further! I've got some fantastic alternatives that will give you hours of slimy fun. One option is to make slime using shampoo. Simply mix your favorite shampoo with some salt and voila! You have a slime that is safe and easy to play with. Experiment with different shampoos to see which one gives you the best consistency. If you prefer a different approach, try making slime with body wash. Mix body wash with a few drops of food coloring and watch as the slime comes to life. This recipe allows you to customize the color of your slime and have fun while doing it. Create Unique and Fun Slimes Another alternative to cornstarch is toothpaste. Mix toothpaste, lotion, baby oil, and a few drops of food coloring to create a stretchy and malleable slime. The best part is, you can customize the color and texture according to your preference. Lastly, if you're in the mood for some fluffy slime, try using shaving cream. Mix shaving cream with 3-in-1 body wash and a pinch of salt, then chill the mixture in the freezer. The result is a fluffy and sensory-pleasing slime that is perfect for squeezing and squishing. So, if you don't have any cornstarch on hand or simply want to try something different, give these no cornstarch slime recipes a go. You'll be amazed at how easy and fun it is to make your own homemade slime without cornstarch!