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## How much fragrance for wax melts

Wax melts, tarts, or cubes, are scented chunks of wax. They are placed into tart warmers, also called tart-burners, where the heat gently melts the wax and releases the fragrance. The scent lasts anywhere from several hours to several days. When the wax melt is exhausted, the remaining wax is discarded, and a new chunk of wax can be added to the tart warmer as desired. In this tutorial we'll show you how to make scented wax melt cubes. We'll be making the tarts inside of a 6-cavity clamshell package. The clamshell packaging doubles as a mold in this example. This convenient packaging allows individual cubes to be broken off as needed. Wax Selection: Almost any kind of paraffin or soy wax will work for this. Avoid waxes that are really soft or sticky, as they will be difficult or messy to remove from the tart mold packaging. Harder waxes are generally easier to remove from the molds. Choose waxes with a melting point of 145F or less so that the cubes melt easily when placed into the tart warmer. The following waxes all work well for this: Soft waxes, such as IGI-4627, IGI-4630, or IGI-6006, are poor choices by themselves because they will adhere to the clamshell mold, and be difficult to remove. These soft waxes will also tend to "flow" and become messy when the clamshells are stored in an upright position at warm temperatures. However, the softer waxes can be strategically mixed with some of the harder waxes to impart properties such as increased scent throw, increased fragrance loading potential, lower melting point, or single-pour characteristics (reduced wax shrinkage while cooling). Your climate and expected storage conditions should play a role in your wax selection. In this tutorial, we selected a 50/50 mix of IGI-4630 and IGI-4625. The IGI-4630 is a soft container wax that has excellent scent throw and minimal shrinkage, but it is too soft by itself to mold into cubes. IGI-4625 is a harder pillar wax, intended for molded candles. The resulting blended wax is firm enough to make it easy to break off cubes as needed, but also possesses some of the single-pour characteristics of the soft container wax, minimizing the need to do re-pours. The procedure would be the same for other waxes, or wax blends. To calculate how much wax you will need (or how many tart molds), expect 1 lb of wax to fill about six of the 6-cavity Break-Away Tart molds. Add fragrance at 3-9% by weight. For a typical objective of 6% fragrance load, that comes out to about 1 ounce of fragrance oil added per pound of wax. Items You will need: Step 3. Remove the wax from the heat source and add dye, if desired. Mix thoroughly. We used liquid dye, but chips work equally as well. Here we are coloring our wax with liquid candle dye. Mixing the dye into the wax. Step 4. Add fragrance oil as desired. We added 1 ounce of fragrance oil to our pound of wax, to achieve a 6% fragrance load. Mix thoroughly. Stir well after adding fragrance oil. Step 5. After adding dye and fragrance, your wax should be cool enough to go ahead and pour (150-160F) into the molds. You do not want to pour while the wax is too hot, as it can melt the tart mold. Try to pour as cool as reasonable, but also try to keep the temperature about 15-20 degrees F above the melting point of your wax. This will help to avoid jump-lines or other cosmetic blemishes. Pour wax carefully into the break-away tart mold/clamshell. Step 6. Allow to cool, and enjoy. Allow the tarts to cool for an hour or two before handling. Why do some wax melts seem to last longer than others? The temperature of the tart warmer is the single biggest factor to influence how long a wax melt will produce an effective scent throw. Some tart warmers get hotter than others. Tart warmers that get really hot will produce a higher intensity fragrance, but the fragrance will dissipate much sooner. Tart warmers that don't get as hot tend to produce a less intense, but longer lasting aroma. Therefore, it is a tradeoff of intensity versus endurance. Wax melts are a popular way to freshen the air without using a wick. Also, called wax tarts, these small pieces of scented wax release scent as they melt. Rather than use petroleum by products, you can create lovely melts with this wax melts recipe using beeswax.Homemade Wax Melts with BeeswaxHow Wax Melts Differ From CandlesWax melts are small cubes of various waxes. They come in many different fun shapes. Beeswax is a common natural wax used to make these types of products. But, they can be made with other materials too such as soy wax.May contain affiliate links. Read my privacy and affiliate disclosure policy for more info.Unlike a candle, beeswax melts do not have a wick. The wax is not burned - it is only warmed to release the fragrance. A wide range of essential oils and fragrance oils are used when making homemade wax melts.Beeswax is a great choice for making wax melts. This natural wax is a clean product compared to some other ingredients.A renewable resource, beeswax is made by honey bees. Excess wax is left over after the honey harvest and can be used in many ways in the home.While not as critical as in candle making, you need clean beeswax to make melts. When buying commercial beeswax - it is usually clean and ready to use but you pay more for the convenience.Natural raw beeswax diy products will only contain the ingredients that you add. This lets you control the recipe for your homemade health and beauty items.If you buy raw wax from a local beekeeper, be sure to clean the wax before using. You can even make your own solar wax melter for a few bucks.Homemade Wax Melts are SaferCommercial wax melts are often made of paraffin and other substances. When heated, there is a danger of indoor air pollution from the wax and added synthetic fragrances.By making your own diy wax melts at home, you can be sure of the ingredients that you are using - regardless of the kind of wax you wish to use in your recipe.Some people with allergies that find burning candles irritating might be able to tolerate beeswax melts better.Materials Needed to Make Beeswax MeltsWhen making beeswax projects, I measure my ingredients by net weight. A simple kitchen scale is perfect for the job.Your measurements do not have to be exact here. We are not making "rocket fuel" or anything that requires precise computations.If you do not have a scale - no worries. You can measure your ingredients and use a ratio. For example, in this recipe you want twice as much beeswax as coconut oil.It is a good idea to gather all of your materials before starting this project. Wax can be messy. Spreading newspaper or freezer paper on the counter to create an easy to clean work space is advised.DIY Wax Melts RecipeTime needed: 2 hours.Step by step instructions for making wax melts or tarts with beeswax.Melting Your BeeswaxWhile you can use the microwave, the best and safest way to melt beeswax is by using a double-boiler.I am loving this small double-boiler. It is easy to clean and is large enough for most of my projects. When paired with a pot to hold water, it makes a great tool for melting beeswax.Add Coconut Oil to Melting PotMeasure 4 oz. (net wt.) of beeswax and 2 oz. (net wt.) of coconut oil. Place these in your double boiler and turn the heat to medium.As the water in the bottom pot heats up, your wax will begin to melt. It will take longer for the beeswax to melt than the coconut oil. Gently stir occasionally until everything is melted and combined. Add Fragrance Oils or Essential OilsRemove the melting pot from the hot water bath. Now, it is time to add our fragrance.Adding fragrance to hot oils can affect its aroma. Your beeswax melt recipe mixture should not be above 185° F when oils are added.I added 50 drops of Balsam Fir Essential Oil to this recipe because I wanted a strong scent. You may need to experiment a bit to choose the best one for you.Molding your Beeswax Wax MeltsThis is the fun part. As soon as the fragrance oil is added - give the recipe a quick stir. Then pour the hot ingredients into any type of mold or form that you wish.There are many types of molds to choose from but silicone cupcake wrappers work well too. If not using silicone, you may need a mold release spray.Cool and Remove From MoldAllow the mixture to cool for a couple of hours. As it cools, the mixture will harden and take the form of the mold.Once the mixture is set, you can easily remove your wax melts from the mold. They are ready to use! Add a cute bee bag and ribbon for a quick homemade gift.The fragrance of beeswax melts will last various lengths of time. This depends on the type of fragrance and strength used in the melt.Unbleached natural beeswax has a slight honey smell. If you want a different fragrance, choose a strong scent such as peppermint, pine needle or orange.How Much Fragrance Oil to Use in Your Beeswax MeltsThe type of fragrance oil or essential oil used will play a role in the amount needed. Also, personal preference matters too - you may not want a strong scent.In general, fragrance oil should not exceed 6% or 1 ounce per pound of wax.When making Scented Beeswax and Soy Tarts, it is wise to begin with a small amount of fragrance - you can always add more.Final Tips for Making Natural Melts with BeeswaxCreating with beeswax is easy and fun. However, always take some basic safety precautions to prevent injury.beeswax is flammable (as are most other oils)- avoid overheatingpots and pans exposed to wax are hard to clean - used dedicated craft potstake every precaution to prevent burns - use pot holders, safety glasses and gloves where neededTry some other fun beeswax crafting projects: Beeswax Lip Balm, Body Butter with Beeswax Recipe, Foot Balm with Beeswax. Charlotte AndersonMaster Beekeeper, Charlotte Anderson shares her love of all things honeybee. She helps others become better beekeepers and teaches new beekeepers how to get started. Her mission is spreading awareness of the importance of honey bees. She is a former Beekeeper of the Year in South Carolina. how much fragrance oil for wax melts uk. how much fragrance oil for soy wax melts. how much fragrance oil to use for wax melts. how much fragrance oil to add to soy wax for wax melts. how much fragrance oil do you use for wax melts. how much fragrance to use for wax melts. how much fragrance to add to wax melts



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