

The top of the page features a dark wood-grain background. On the left, there are several eggshells, some whole and some cracked. On the right, there is a piece of dark chocolate.

EGGSHELL VOTIVES

Light up your Easter table with these crafty eggshell candles. This recipe makes 12 eggshell Votives. All ingredients are available on our website, except the eggs!

INGREDIENTS:

12 Raw Eggs

300 Grams of GW464 Soy Wax

12 x Glass Votive Jars (Libbey 473)


6 x ACS3.0 150mm Wicks

6 Metal Wick Tabs (15mm x 3mm)

30ml of Fragrance

EQUIPMENT:

Thermometer, needle, a Pyrex jug or similar to make a double boiler to melt your wax, pliers, grater (if adding colour), vinegar

The bottom of the page shows two lit eggshell votive candles in the center. To the left is a bowl of grated wax. To the right are several wooden wicks and a bundle of wicks with metal tabs.

METHOD

- Remove the egg yolks by making a large enough hole in the top of each egg with a needle. Carefully break away the empty shells so they are about two thirds high. Clean the shells using a little vinegar and place upside down to drip dry.
- Cut your wicks in half and add wick tabs to the off cuts (using long nose pliers or similar) Place wicks into centre of the dry egg shell.
- In a double boiler, melt GW464 Soy Wax to 82 degrees, add your fragrance and stir for two minutes. Stir and add some colour if you like and let the temperature drop to 62 degrees, then carefully pour the wax into your eggshells. Lower your wicks into the eggshell, ensuring that they stand upright.
- Let the wax harden (at least 3 hours) and trim the wicks to 6mm. Place the candles in the glass votive jars before lighting. Enjoy!

Tips: Add colour to your creations by decorating your eggshells with paint and dye your candle wax by grating a candle dye block into your melted wax.



Disclaimer: We have made and tested this recipe however Candle Creations is not responsible for the performance of the finished product. It is your responsibility to test your own creations and adhere to any regulations relevant to your country and industry, especially if you plan to resell this product.