



FRAG0931

THIS RECIPE IS FOR THE NEW MOD, THE LAST BATCH NUMBER OF THE OLD MOD IS 175988. FOR OLDER BATCH NUMBERS PLEASE DOWNLOAD THE RECIPE FOR THE OLD MOD.

THE TECHNICAL REPORT FOR THE RECIPE IS COMING SOON.

RECIPE - 20CL

# BLACK FIG & VETIVER IN RCX

# CANDLE SHACK

## DESCRIPTION



## INGREDIENTS FOR EACH CANDLE

|   |
|---|
| <a href="#">1x 20cl glass jar</a>                 |
| <a href="#">16.5g of Black Fig and Vetiver</a>    |
| <a href="#">148.5g Candle Shack Ecosystem RCX</a> |
| <a href="#">1x CL12 Wick</a>                      |
| <a href="#">1x 15mm Adhesive Wick Pad</a>         |
| <a href="#">1x WickClaw Tool for 20cl Glass</a>   |

## WAX

Candle Shack's EcoSystem Rapeseed & Coconut (RCX) is a natural wax blend. It was developed in Europe exclusively for Candle Shack and is made from rapeseed and coconut oil... and nothing else! It is free from paraffin, soy, palm, beeswax and synthetic additives.

## VESSEL

Our Lotti 20cl glass is manufactured in Italy and meets the highest standards of clarity and tolerance.  
Height: 84mm  
Diameter: 70.5mm  
Internal height: 66mm

## WICK

Our Cotton & Linen (CL12) candle wicks are an innovative new flat wick, especially developed for vegetable waxes or heavily fragranced mineral waxes. Made from unbleached cotton, interwoven with a linen thread, these wicks offer excellent rigidity, as well as minimising afterglow and smoking. All wicks are 110mm long with a thin paraffin wax coating for stability.

## USAGE RECOMMENDATIONS

- We recommend heating RCX to 60°C to melt.
- Add fragrance at 60°C and stir for 60 seconds.
- The mixture is ready to pour at 38°C into slightly warmed glasses.
- If the top is uneven once set, you can flash the surface with a heat gun, or do a top up pour to get a clean finish.
- Leave the candle to cure for 2+ days for best results.

## DISCLAIMER

Each report shows test results for a set of candles made by Candle Shack's R&D team for that particular recipe. The test reports are not a guarantee that all candles made to the recipe will burn in exactly the same way. Variables such as ambient temperature, air flow, or the manufacturing process can affect the burning profile of a candle, so it is recommended that candle makers conduct their own testing to ensure that they are satisfied with the performance of their product