



# Vegetable Container Wax 3456

Vegetable Container Wax 3456 is a European produced 100% vegetable wax blend  
White in colour with excellent glass adhesion and smooth finish.

Can be used as a standalone container wax or as a blend component

No GMO origin materials .Mixes well with other waxes, stearic acids or paraffin wax.

Vegetable Container Wax 3456 is a cost effective and performance competitive  
product with sound environmental credentials.

## INSTRUCTIONS FOR USE

1. Melt the wax to 10-15°C above melting point (see product info for melting point)
2. It is important to check that the wax is completely melted and transparent
3. After melting cool down to 45°C (+/- 5°C)
4. Pour into container
5. One or two pours may be required
6. Allow to cure before burning

## FACTORS INFLUENCING THE FINISHED LOOK OF THE CANDLE

### Heating Temperature

If the wax has not been completely melted (completely transparent) crystallisation may cause frosting

### Pouring Temperature

Varying the pouring temperature can cause changes in appearance after cooling

Containers and moulds need to be at ambient temperature or higher

### Cooling Temperature

Cooling too fast may cause wet spots and cracks. Cooling too slow may cause frosting

**Recommended Fragrance Addition - 6% to 8%**

**Vegan Friendly**

**Supplied in 25 kilo blocks and packed in cartons with liner**

**[www.poth-hille.co.uk](http://www.poth-hille.co.uk) Email: [info@poth-hille.co.uk](mailto:info@poth-hille.co.uk)**



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