

**NEXT**  
**Lemon & Bergamot Scented Candle**  
 Burns for up to 38 hours  
 A beautifully crafted fragrance with sparkling citrus, lemon and bergamot over deep sophisticated florals.

TOP	HEART	BASE
BERGAMOT, LEMON	BLOOD ORANGE NEROLI	ORANGE FLOWER

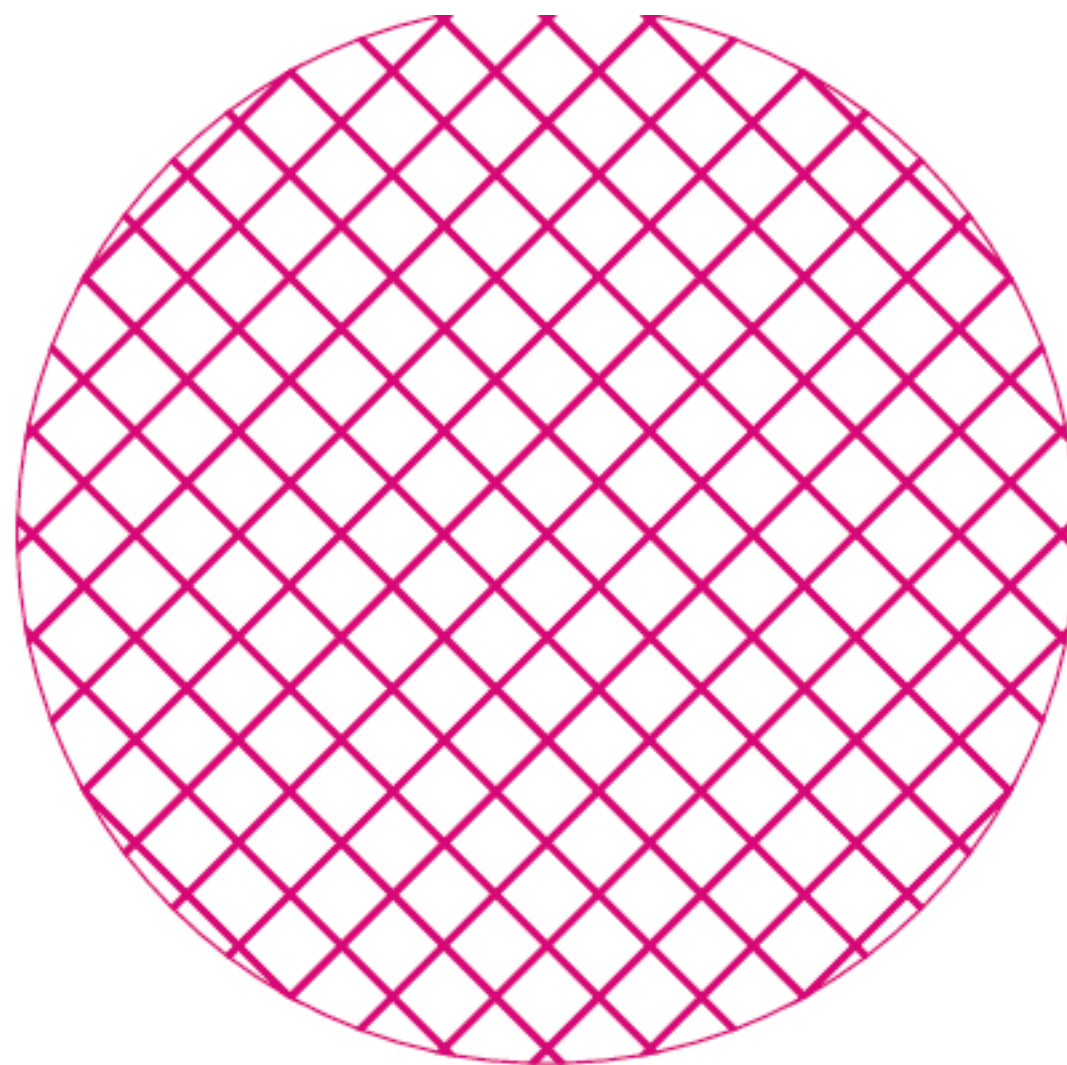
Never leave a burning candle unattended. Keep away from things that can catch fire. Keep away from children and pets. Please return in packaging. This does not affect your legal rights. Made in the UK. Enquiries: 0333 777 8000  
 Next Retail Ltd, LE19 4AT. next.co.uk  
 Next Retail (Ireland) Ltd. 13-18 City Quay, Dublin 2, D02 ED70

210g e

**BARCODE AREA**

A50271

**PEEL BACK FOR WARNINGS**



**CANDLE SAFETY INFORMATION. IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY AND REMOVE ALL PACKAGING BEFORE USE.** Never leave a burning candle unattended. Keep away from things that can catch fire. Keep away from children and pets. Always leave at least 10cm between burning candles. Place candle on a stable, non-flammable, heat resistant surface. Place candles in an upright position. Keep away from sources of heat and position out of direct sunlight. Never use liquid to extinguish candles and do not blow candles out, extinguish with a suitable snuffer. Containers will get hot. Never move a burning candle. Do not burn candles in a draught. Do not burn for more than 4 hours at a time. Allow to cool and check wick position. **Keep the wax pool clear of matches and other debris to avoid flaring and formation of secondary wicks.** Do not allow candles to burn to completion, ensure there is at least 1cm of wax remaining.

Harmful to aquatic life with long lasting effects. Avoid release to the environment. Dispose of contents/ container to approved disposal site, in accordance with local regulations. Contains 3,7-dimethyloct-6-enal, 4-[4-methylpent-3-enyl]cyclohex-3-ene-1 carbaldehyde, 7,7-dimethyl-4-methylidenebicyclo[3.1.1]heptane, Citronellol, Methoxy Dicyclopentadiene Carboxaldehyde, Reaction mass of 3,5(2,4)-Dimethylcyclohex-3-ene-1 carbaldehyde. May produce an allergic reaction.

**PLEASE RETAIN THIS PACKAGING FOR FUTURE REFERENCE**