



Scent Therapy is a brand of premium quality catalytic lamp fluids. Manufactured on the basis of natural ingredients and the highest quality raw materials, they purify the air from unwanted odors and impurities, while giving a nice aroma in the rooms.

CATALYTIC LAMP – WHAT IS IT?

Catalytic lamps are used to sterilize the air, remove unpleasant odors and give the room a selected aroma using a catalytic burner consisting of a volcanic stone and a cotton wick. **The combustion process takes place without a flame**, ensuring the safety of residents and the environment. Thanks to the catalytic effect, the lamps help prevent the smell of cigarette smoke or pets and help prevent allergens and dust mites in the air. The low-temperature diffusion of the lamp operation also spreads the intense scents of the fragrance oils contained in the liquid used in the catalytic lamp, the aroma of which does not decay, unlike, for example, in scented candles. The catalytic lamp help destroys bacteria such as **E. coli, S. aureus, E. aerogenes, mites and mold spores**. Tobacco smoke odor particles and unpleasant odors generated during cooking or generated by pets such as dogs or cats are reduced.



WHAT OILS SHOULD I USE FOR THE CATALYTIC LAMP

To maintain the correct and safe use of the catalytic lamp, it is recommended to use dedicated line Scent Therapy oils. These liquids have been developed to be fully compatible with catalytic lamps and ensure the effective elimination of bacteria, mites, and unpleasant odors in the room. The liquids are available in a wide range of fragrances in 500 ml bottles. For people who only use the lamp to purify the air, a fragrance-free liquid (**Neutral** version) is also available. You can combine the fragrances however you like, but it is important to ensure that there is the right amount of liquid in the lamp. Once poured into the lamp, the fragrance does not have to be completely used up. To change the fragrance, carefully pour the remaining oil into the original bottle or use it completely. Then remove the catalytic stone with the wick and let it dry. After these steps, you can fill the lamp with 50 ml of neutral Scent Therapy liquid, light it according to the instructions, and leave it until the oil is completely used. Only then you can pour a new fragrance of your choice into the lamp.



HOW DOES A CATALYTIC LAMP WORK?

ON

1. The first step is to prepare a suitable place for the lamp, which should be resistant to stains and high temperatures, and provide enough space to avoid the danger of the flame that will appear after lighting the flame of the lamp.

2. To place the liquid with the selected fragrance into the lamp container, remove the decorative cap, extinguisher (extinguishing cap) and gently remove the burner with the wick. Then, using the funnel, fill the lamp with the selected Scent Therapy fragrance liquid to about 2/3 of its volume. Leaving space between the surface of the liquid and the neck of the container will allow air to circulate and start the catalytic process.

3. Attention! If you add too much liquid and it overflows from the neck of the lamp, dry all components and reduce the amount of refill to the recommended volume.

4. Place the catalytic burner (stone with a cotton wick) in the neck of the lamp and put the extinguisher on it. Leave the lamp for about 20-30 minutes for the wick to become saturated with the fragrance liquid. The extinguisher prevents premature evaporation of the aroma.

5. After this time, remove the extinguisher and set fire to the stone. Stone heating time is about 2-3 minutes. Attention! Remember that the flame can reach a height of up to 15 cm. Make sure the space above the lamp is clear and prepared for this possibility.

6. After this time, extinguish the flame of the lamp by carefully blowing out the flame. Attention! The stone will continue to stay hot throughout the process. Do not touch it or move the lamp.

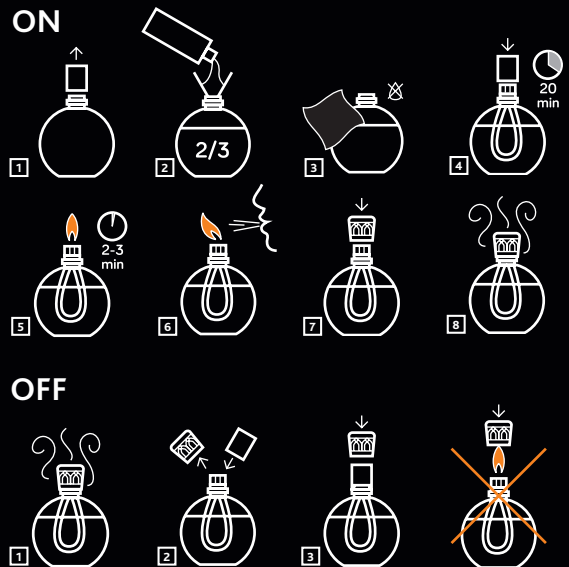
7. Carefully put the decorative cap on the lamp. Attention! The lamp is already very hot.

8. After extinguishing the flame, the process of air purification, reduction of mites, mold, bacteria and release of fragrance begins. Leave the lamp in this state for a maximum of 30 minutes (maximum suggested time for a room with an area of 14/16 m²). The fragrance release time for a 500 ml bottle is approximately 20 hours

OFF

1 and 2. After 30 minutes or less, remove the decorative cap and cover the stone (lamp) with an extinguisher. This will stop the catalytic process and protect the fragrance oil from evaporating when the lamp is not in use. IMPORTANT! Do not touch or move the lamp for 30 minutes after it has cooled down.

3. Put the decorative cap on the extinguisher. ATTENTION! Remember not to put out the flame with a decorative cap or extinguisher at any stage of using the lamp. Always blow out the flame carefully.



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