



**BIOMASTER™**  
POLYGIENE PRODUCT PROTECTION

## Ova View High-Intensity

### Egg Candling Lamp

#### **User Instructions**

The *Ova View* is a scientifically designed, purpose made lamp for inspecting the embryo development during incubation.

A non-replaceable, high power LED is used for greatest efficiency, reliability and cool operation. (Not for general lighting).

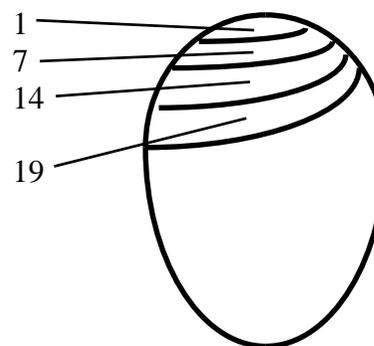
**CAUTION – Never look directly into the light source.**  
**Switch off when not in use to maximise battery and LED life.**  
**Small parts may be a choking hazard. Keep away from babies and small children. This is not a toy.**

#### **Instructions for use.**

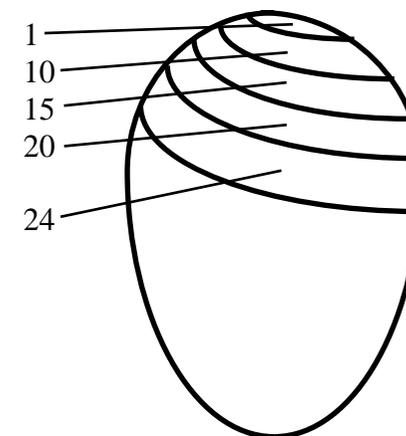
1. Eggs may be examined for fertility after about 7 days. Infertile eggs will appear clear and can be rejected.
2. Air space estimation can be made using the chart. If the airspace is too small reduce humidity and vice versa.
3. The *Ova View* may be used directly in a darkened room or the *OvaScope* may be used in other situations.

#### **Battery Replacement**

- Open the battery cover by pressing the tab
- Observe correct polarity to prevent leakage or risk of fire
- Do not mix old and new or different types of batteries
- For best results use rechargeable batteries in the *Ova View* High Intensity.
- Non-rechargeable batteries are not to be recharged
- Rechargeable batteries are to be removed from the *Ova View* before charging
- Exhausted batteries are to be removed from the *Ova View* and safely disposed of
- Remove the batteries if you do not intend to use the *Ova View* for a long period



Hen Egg 58g



Turkey Egg 85g

Dimensions: 128 x 83 x 33mm (5" x 3.3" x 1.3")  
Weight: 85g (3 oz)