











STABILA

Patented stabiliser for incubator eggs























STABILA



12 pcs: art. 25500001/12 24 pcs: art. 25500001/24 49 pcs: art. 25500001/49

12 pcs Biomaster: art. 25500002F/12 24 pcs Biomaster: art. 25500002F/24 49 pcs Biomaster: art. 25500002F/49

The special shape of Stabila allows stability of the eggs while the egg tray oscillates. It is compatible with all River Systems incubators or similar.

The body is made of plastic and has two versions: the normal one and the one with BiomasterTM (permanent antibacterial silver ion additive).

The Biomaster TM is a safe and effective system for controlling the proliferation of harmful bacteria as it works against viruses, more than 50 different types of bacteria and mould. The BiomasterTM additive is incorporated into the matrix from which the plastic body of the incubators is moulded and therefore guarantees maximum anti-bacterial protection throughout the life of the incubator. This treatment does not affect the mechanical performance. exsystems. It

PRODUCT DETAILS



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Large eggs

The egg is placed in the centre of Stabila.



Medium-sized eggs

The egg is placed in the centre of Stabila and stabilised by means of a rubber band hooked to the 4 pins.



The four eggs are placed on the four outer cells and stabilised by means of an elastic band weaved to the four pins of Stabila. riversystem s.it



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