

## **EASYstrainer**<sup>™</sup>

## For Filtration of Cell Suspensions and Primary Cell Isolates

With EASYstrainer<sup>™</sup> Greiner Bio-One introduces a novel product for fast and safe filtration of cell suspensions such as from tissue dissociation for flow cytometry. The filter fits all standard 50 ml tubes and is available with filter mesh sizes of 40, 70 and 100  $\mu$ m.

The innovative design of EASYstrainer<sup>™</sup> allows for secure aseptic handling with a clearly reduced risk of contaminating the filtered cell suspension. In particular, a circumferential mantle surface and an additional handle can be used to grip the device firmly without getting in contact with the wetted filter material. Furthermore, the single blister pack allows for convenient and aseptic removal of the strainer.

A striking feature of EASYstrainer<sup>™</sup> is its venting slot between tube and filter. This feature guarantees air leaving the tube readily while filtrated solution flows through the mesh. Thus, problems seen with other strainer brands such as liquid trapping between tube and filter as well as overspill of cell suspension are things of the past.

## **Key Facts**

- Three color-coded mesh sizes
- Fits all standard 50 ml tubes
- Handle and mantle surface for improved 6 aseptic handling
- Venting slot for fast filtration 6
- No liquid overspill 6
- Convenient blister pack 6



Ordering Information			
Cat. No.	Product Description	Quantity per Bag	Quantity per Case
542 040	EASYstrainer™ for 50 ml tubes, 40 µm mesh size, green, sterile	1	50
542 070	EASYstrainer™ for 50 ml tubes, 70 µm mesh size, blue, sterile	1	50
542 000	EASYstrainer™ for 50 ml tues, 100 µm mesh size, yellow, sterile	1	50
542 999	EASYstrainer™ Sample Pack with one EASYstrainer™ of each mesh size and one 50 ml tube	1	1

Germany (Main office): Greiner Bio-One GmbH, info@de.gbo.com | Austria: Greiner Bio-One GmbH, office@at.gbo.com | Belgium: Greiner Bio-One BVBA/SPRL, info@be.gbo.com | Brazil: Greiner Bio-One Brazil, office@br.gbo.com | China: Greiner Bio-One Suns Co. Ltd., office@cn.gbo.com | China: Greiner Bio-One Suns

France: Greiner Bio-One SAS, infos@fr.gbo.com I Japan: Greiner Bio-One Co. Ltd., info@jp.gbo.com I Netherlands: Greiner Bio-One B.V., info@nl.gbo.com UK: Greiner Bio-One Ltd., info@uk.gbo.com I USA: Greiner Bio-One North America Inc., info@us.gbo.com