

# EASYstrainer Small

EFFECTIVE, ASEPTIC, SAFE, HIGH-YIELD

FOR FILTRATION OF CELL SUSPENSIONS AND PRIMARY CELL ISOLATES



## Air Vent:

*Fast filtration without liquid accumulating between strainer and tube*



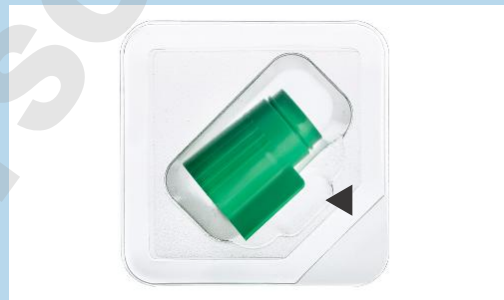
## Gripping Surface & Handle:

*Handled parts separated from filter material for reduced contamination risk*



## Colour Code & Stackability:

*Colour-coded mesh sizes, stackable for sequential filtration*



## Blister Pack:

*With recessed grip for easy, secure and aseptic removal*



## Invertible Strainer:

*For recovery of retained cells*

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Item No.	Description
542120	● EASYstrainer Small, 20 µm, red, stackable, sterile
542140	● EASYstrainer Small, 40 µm, green, stackable, sterile
542170	● EASYstrainer Small, 70 µm, blue, stackable, sterile
542100	● EASYstrainer Small, 100 µm, yellow, stackable, sterile
188271	CELLSTAR® polypropylene tube, 15 ml, 17/120 mm, conical bottom, sterile
115101	Polystyrene tube 5 ml, 12/75 mm, clear, round bottom
725261	Polypropylene reaction tube, 5 ml, natural, conical, graduated, sterile
616201	Polypropylene reaction tube, 1.5 ml, natural, attached cap, graduated

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