

SAMPLING BAGS



FILTRA-BAG

The **Filtra Bag** is a blender bag designed to facilitate aliquot sampling. The filter membrane allows bacteria to circulate between compartments while keeping larger amounts of residue separate. It's the ideal solution for samples that have to be free of solid particles for microbiological analysis. The design is compatible with all types of blenders and prevents pipette blockage.

- **Blender bag designed to facilitate aliquot sampling**
- **Full-size filter membrane for optimal filtration**
- **Polyethylene terephthalate outer membrane for added strength**



Indicated volume = Homogenizer volume - The maximum capacity that the bag can hold without risk of overflow when using the homogenizer.

Open – perforated line PRINTING

SKU	Dimension		Volume		Thickness		Packaging
	in x in	mm x mm	ml	oz	mils	µm	
SCT-1015A	10 x 15	254 x 381	2000	68	4	101	400 (4 x100)
SCT-1515A	15 x 15	381 x 381	3500	120	4	101	200 (2 x 100)
SCT-1520A	15 x 20	381 x 508	6100	210	4	101	200 (2 x 100)
SCT-6090A	6 x 9	152 x 229	360	12	4	101	400 (4 x100)
SCT-7012A	7.5 x 12	191 x 305	870	29	4	101	400 (4 x100)

Open PRINTING

SKU	Dimension		Volume		Thickness		Packaging
	in x in	mm x mm	ml	oz	mils	µm	
SCT07012A	7.5x12	191 x 305	960	33	4	101	400 (4 x100)

The FILTRA-BAG is designed to simplify aliquot sampling.

Featuring a full-size filter membrane, it provides optimal filtration and prevents pipette clogging during your analyses.

COMPATIBLE
with 400 and 3500
series homogenizers



Inspired by your challenges



Indicated volume = Homogenizer volume - The maximum capacity that the bag can hold without risk of overflow when using the homogenizer.



Heavy sample closure
PRINTING

SKU	Dimension		Volume		Thickness		Packaging
	in x in	mm x mm	ml	oz	mils	µm	
EFT-1015A	10 x 15	254 x 381	2000	68	4	101	400 (4 x100)
EFT-1515A	15 x 15	381 x 381	3500	120	4	101	200 (2 x 100)
EFT-1520A	15 x 20	381 x 508	6100	210	4	101	200 (2 x 100)
EFT-3780A	3.8 x 8	95 x 203	120	4	4	101	400 (2 X 200)
EFT-6090A	6 x 9	152 x 229	360	12	4	101	400 (4 x100)
EFT-7012A	7.5 x 12	191 x 305	870	29	4	101	400 (4 x100)
EFT-7015A	7.5 x 15	191 x 381	1200	41	4	101	400 (4 x100)



**AVAILABLE WITH AN
INTEGRATED CLOSURE SYSTEM**

STEP BY STEP



1

Insert the solid sample on the printed side of the FILTRA-BAG



2

Run the bag through a complete blender cycle



3

Insert the pipette on the clear side of the bag and collect the aliquot

