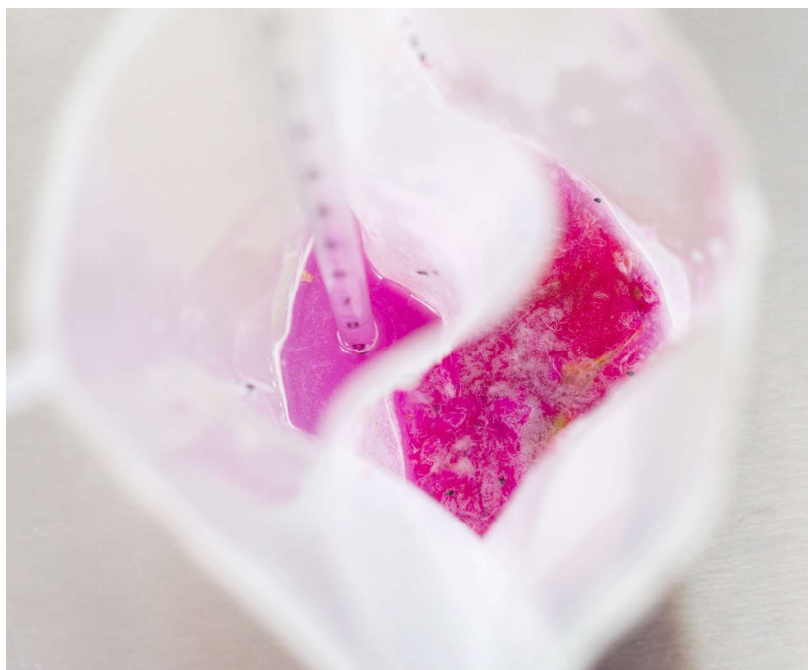


FULL-PAGE FILTER BAGS



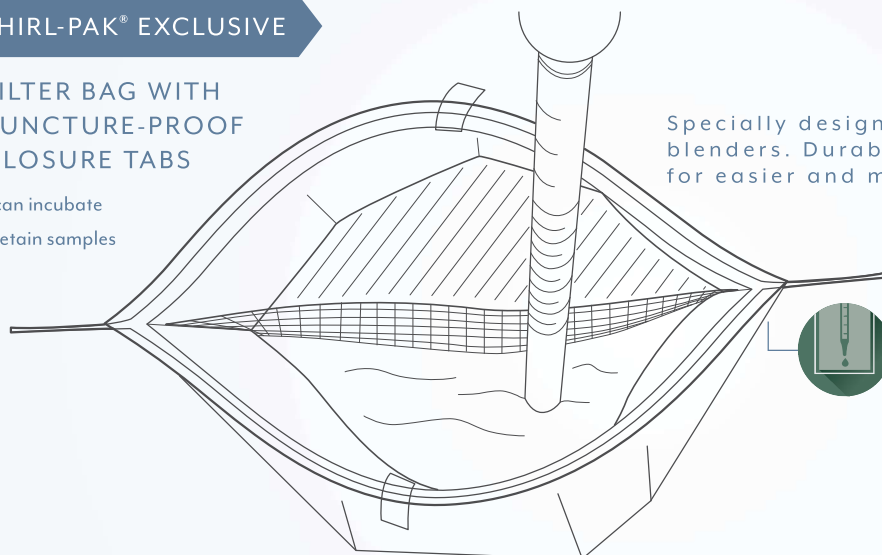
Full-page filter bags
perfect for collecting,
blending, and pipetting

Filter Bags contain a middle layer of finely perforated polyethylene film, which filters out solids in the blended sample, allowing for clean plate pipetting. The hole diameter in the filter layer measures .33 mm (.013 inches), 330 microns, and there are 285 per square cm (1,840 per square inch). The filter layer inside the bag is sealed into the sides and bottom perimeter, allowing the sample to be placed in the bag on either side. Liquids of a blended sample will transfer through the filter, while solids remain separate and contained.

WHIRL-PAK® EXCLUSIVE

FILTER BAG WITH PUNCTURE-PROOF CLOSURE TABS

- can incubate
- retain samples



Specially designed for use with homogenizer blenders. Durable PE film and special features for easier and more efficient testing.



FULL-PAGE POLYETHYLENE FILTER

- 330 micron filter layer
- available with or without closure
- collect, blend, and incubate samples with one bag



Filtered



Non-filtered

Filtered samples allows for clean plate pipetting so that you can count colonies instead of debris.

CAT. NO.	WIRE STYLE	VOLUME		SIZE		THICKNESS	BAGS/BOX
		FL OZ.	ML	IN.	CM	MILS	
B01385	Round	7 Fl oz.	207 mL	3¾" W x 7" L	9.5 x 18 cm	3 mils	250
B01348	Round	24 Fl oz.	710 mL	6" W x 9" L	15 x 23 cm	4 mils	250
B01318	Round	55 Fl oz.	1,627 mL	7½" W x 12" L	19 x 30 cm	4 mils	250
B01547	NO CLOSURE	55 Fl oz.	1,627 mL	7½" W x 12" L	19 x 30 cm	4 mils	250
B01416	Round	69 Fl oz.	2,041 mL	7½" W x 15" L	19 x 38 cm	4 mils	250
B01488	1 Flat, 1 Round	92 Fl oz.	2,721 mL	10" W x 15" L	25.4 x 38 cm	4 mils	100
B01525	1 Flat, 1 Round	138 Fl oz.	4,081 mL	15" W x 15" L	37.5 x 37.5 cm	4 mils	100