

MECCONTI

BlendIn Bags



BLENDER BAGS WITH & WITHOUT FILTER
FOR THE QUICK AND EASY SAMPLE PREPARATION

BlendInBags



PROPER SAMPLE
HOMOGENIZATION IS
AN IMPORTANT
FACTOR
THAT ENSURES
A RELIABLE TEST
RESULT

DETAILED
GUIDELINES FOR THE
PREPARATION OF
SAMPLES FOR
MICROBIOLOGICAL
TESTING ARE
INCLUDED IN
STANDARD
ISO 6887-1 :2017

**CONVENIENT
HOMOGENIZATION**

COMPETITIVE PRICE

READABLE RESULTS

BLENDINBAGS WITHOUT FILTER

FOR THE SAMPLE HOMOGENIZATION & STORING

Sterile blender bags without filter are perfect for all microbiological analysis not requiring filtration. Perfect for variety of uses in laboratories such as sampling, transportation, homogenization and waste disposal.

BLENDER BAGS WITHOUT FILTER	PRODUCT LIST			
	BLENDER BAGS WITHOUT FILTER			
	CODE	DESCRIPTION	ORDERING/PACKING	
	SB006	Blender Bags XL, without filter, strong 3500 ml, 380/560 mm, PA/PE 70my 1 pack-250 pcs (10x25 pcs), E-Beam sterilized	SB006.0250	1 pack/ 250 pcs
	SB007	Blender Bags XL, without filter, extra strong 3500ml, 380/560mm, PET/PE 80my 1 pack-250 pcs (10x25 pcs), E-Beam sterilized	SB007.0250	1 pack/ 250 pcs
	SB008	Blender Bags, without filter, strong 400 ml, size:180/300mm, PA/PE 70my 1 pack-500 pcs (20x25 pcs), E-Beam sterilized	SB008.0500	1 pack/ 500 pcs
	SB011	Blender bags without filter 400 ml, 175 x 300 mm 1 pack-500 pcs (10x50 pcs), Gamma sterilized	SB011.0500	1 pack/ 500 pcs

BLENDINBAGS WITH FILTER (FULL OR LATERAL)

FOR THE SAMPLE HOMOGENIZATION

The counting of microorganisms colonies grown on a solid substrate is hampered by particles of test samples. The risk of transferring sample particles to the medium can be minimized by using blender bags with a built-in filter. Also pipets are quite often blocked by samples particles.

BLENDER BAGS WITH FILTER	PRODUCT LIST			
	BLENDER BAGS WITH FILTER			
	Full or lateral filter (non –woven, with aporosity <250microns) Gamma sterilized, RNase-free, DNase-free and Non-pyrogenic.			
	CODE	DESCRIPTION	ORDERING/PACKING	
	SB009	Blender bags with lateral filter 400 ml, 190 x 300 mm, lateral filter, PE 70 my 1 pack-500 pcs (10x50 pcs)	SB009.0500	1 pack/ 500 pcs
	SB010	Blender bags with full filter 400 ml, 190 x 300 mm, full filter, PE 70 my 1 pack-500 pcs (10x50 pcs)	SB010.0500	1 pack/ 500 pcs

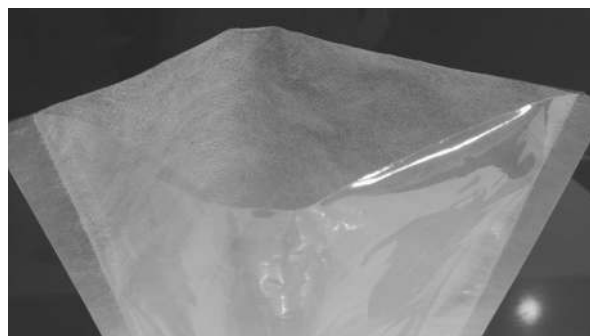
References: ISO 6887-1:2017 Microbiology of the food chain - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 1: General rules for the preparation of the initial suspension and decimal dilutions

BLENDINBAGS WITH FULL FILTER

Full Filter Blender Bag is a sterile bag equipped with a **full filter** (additional porous foil). The filter divides the bag on two parts of the same size. This type of bag is especially recommended for the microbiological analysis of **soft samples** such as fruits, ready meals, cheeses, etc.



Blender Bag equipped with a **full filter**.
Users can **pipet behind the filter** with
no residues or particles
from the sample.



**HOMOGENIZATION OF SOFT SAMPLES SUCH AS
FRUITS, READY MEALS, CHEESES, ETC.**

BLENDINBAGS WITH LATERAL FILTER



Lateral Filter Blender Bag is a sterile bag equipped with a **side filter** (additional porous foil). The filter is placed on the side of the bag, between 2 foils. This type of bag is especially recommended for the microbiological analysis of **hard and fibrous samples** such as meat, vegetables, etc.



Ideal for pouring.

Users can pour the filtrate without
any residues or particles.

Blender Bag equipped with a **lateral filter**.
Users can **pipet behind the filter** with no
residues or particles from the sample.

References: ISO 6887-1:2017 Microbiology of the food chain - Preparation of test samples, initial suspension and decimal dilutions for microbiological examination - Part 1: General rules for the preparation of the initial suspension and decimal dilutions



FOR MORE INFORMATION
PLEASE CONTACT OUR DISTRIBUTOR

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