

Tissu-Trans® Filtron® Fat Harvesting Canister System



The Filtron is a closed, sterile filtering system that filters and collects viable fat, removing waste, non-viable cells and excess fluid during fat harvest. The Filtron does not change the normal flow of the physician's technique and does not require decant time. The Filtron unit is placed in-line between the harvest cannula and the waste canister/suction source. Suction pressure is used at 15.0" Hg / 50.8kPa and fat is drawn into the mesh filter within the canister. Waste (blood, epinephrine, xylocaine) and non-viable cells are pulled through the filter and are suctioned out to the waste canister. When the desired volume is collected, the transfer tube is attached and the Filtron unit is inverted. Virtually Pure Fat* is then drawn directly into a luer lock syringe and is ready to reinject.

Features and Benefits

- Closed, single-use system
- Sterile, disposable
- Separates tissue and fluids by filtration
- Filters and removes waste, non-viable cells and excess fluid during harvest
- No decant time needed
- Filter technology
- Eliminates centrifuge
- Fat immediately ready for reinjection
- Compatible with most aspirators and instruments

**Demonstrated in a study to produce virtually pure fat containing trace amounts (1%) of residual oil and fluid.*

Fat harvested Waste filtered and suctioned out



Virtually pure fat* retained in filter

Available in Five Volumes

Volume is total fat ready for re-injection with the waste fraction removed



Each unit includes six feet of harvest tubing and a transfer tube with luer lock tip.

Part Number	Volume	Units/Box
NNV3-TT-FILTRON 100	100cc	1
NNV3-TT-FILTRON 250	250cc	1
NNV3-TT-FILTRON 500	500cc	1
NNV3-TT-FILTRON 1000	1000cc	1
NNV3-TT-FILTRON 2000	2000cc	1

Distributed by Typenex® Medical.

To learn more or place an order, please connect with a Typenex® Medical representative.

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