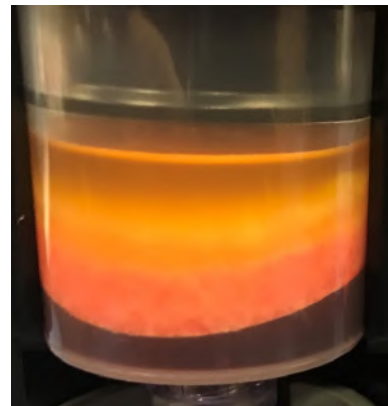


Lipo-Pro™

High Density Fat Grafting

The Proprietary Line of the Lipo-Pro™ Adipose Processing System Offers A Clean and Gentle Process for Creating High Density Fat Grafts of Various Volumes

Lipo-Pro™ is a complete disposable adipose aspiration and processing system that allows the clinician to aspirate various amounts of adipose tissue for processing, in order to obtain a high-density fat graft. Each kit contains all the components required to introduce tumescent fluid, aspirate the adipose tissue and process the biologic to obtain a high-density fat graft. Lipo-Pro™ requires minimal processing time.



Captures Adipose Tissue With Adipose-Derived Cells

- Only adipose system that captures “high-density” adipose graft using a filter screen; sizes graft material 500-750 microns for easy of delivery.
- Short harvest/processing time (2 min & 3 min); low volume system (30cc) yields 8-14ccs usable material.
- Disposable kit with all necessary components; cannulas are silicone coated for ease of harvest/recovery.
- FDA 510K Classification: K150156 & K162932.

Part No.	VA Contract Line Item # (CLIN)	DAPA Line Item # (DLIN)	Product Description
LP-120	CLIN2367	DLIN2793	LIPO-ASPIRATION PROCESSING KIT- 120CC
LP-30	CLIN2366	DLIN2791	LIPO-ASPIRATION PROCESSING KIT- 30CC
LP-EXP	CLIN2368	DLIN2794	LIPO-ASPIRATION EXPANSION KIT



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