

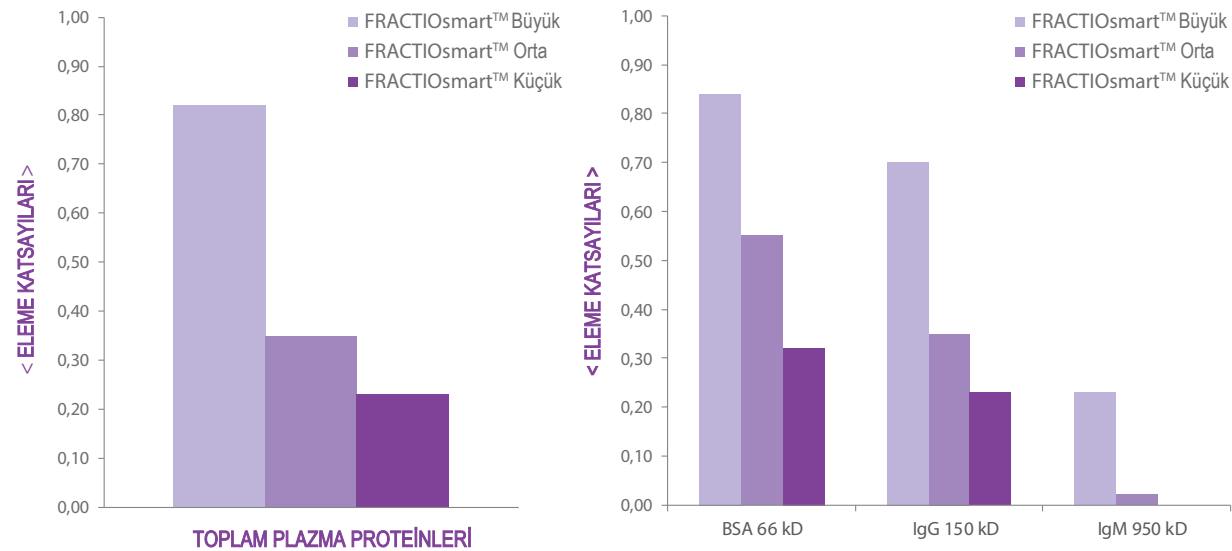
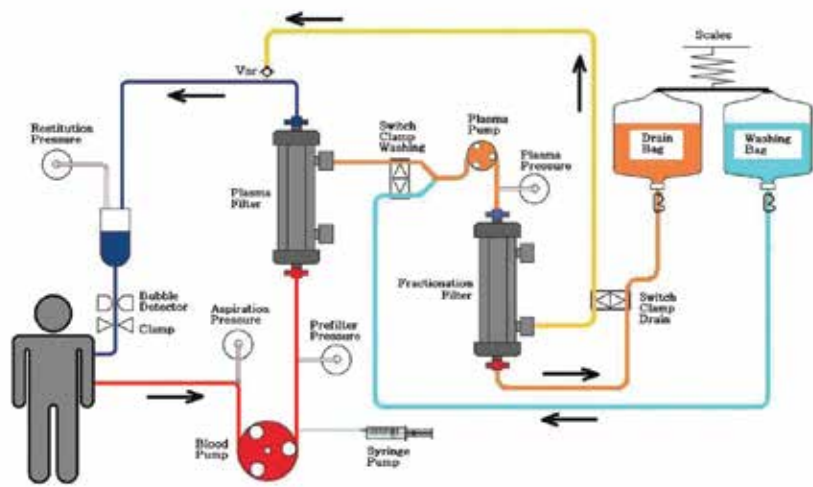

FRACTIOsmart™ SODPDGDNL? NVHN?PROHNO?D UONO?ELD?H?B?UW? LPPROREOL, NJLROREOL, G N? RONO? OLSRSURWHL? H? LUVOHU? LIODPDW DU?RWRLPP?DVWDOONO?DUMED?NURLNE?HHUE?LoLPOHU?OH?LOLWLOGLU IHUHE?LULPLOHE?HUDEHU?OH?HOODP?  



PLAZMA PROTEİNS In vitro data (1,5 L plasma perfusion) | Plasma flow rate: 30ml/min

DOUBLE CASCADE FILTRATION



Cascade Filtration (CF) consists of a double filter system with the advantages of a selective removal without infusion of exogenous fluids. The separated plasma is pumped into a hollow fibers filter with a different nominal cut-off. The CF is effective in the cast nephropathy, in Waldenström's macroglobulinemia, in active cryoglobulinemia. CF is used successfully in Guillain-Barré Syndrome (GBS), Myasthenia Gravis (MG), hypercholesterolemia, Focal Segmental Glomerulosclerosis (FSGS) and recently in the Age-related Macular Degeneration (AMD), Lupus Erythematosus, rhabdomyolysis, acute renal failure due to Multiple Myeloma and others.

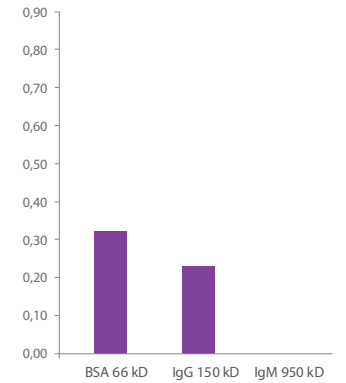
FRACTIOsmart™ Small

INDICATIONS



FRACTIOsmart™ Small is indicated for IgG Apheresis to treat immunological disorders.

Product Code | M90149 FRACTIOsmart™ Small 1.0
 M90099 FRACTIOsmart™ Small 2.0

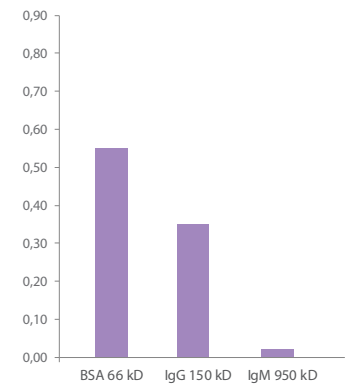


FRACTIOsmart™ Medium



FRACTIOsmart™ Medium is indicated for immune complexes and IgM Apheresis.

Product Code | M90150 FRACTIOsmart™ Medium 1.0
 M90100 FRACTIOsmart™ Medium 2.0



FRACTIOsmart™ Large



FRACTIOsmart™ Large is our proposal for LDL Apheresis, LDL apheresis is a form of apheresis, resembling dialysis, to eliminate the cholesterol-containing particle low-density lipoprotein (LDL) from the bloodstream.

It is used in diseases featuring high LDL, such as the rare homozygous familial hypercholesterolemia, when the heterozygous form does not respond to medical treatment, or when the treatment has led to dangerous side-effects (such as rhabdomyolysis).

Product Code | M90151 FRACTIOsmart™ Large 1.0
 M90101 FRACTIOsmart™ Large 2.0

