

PLASMA FRACTIONATOR **Evaflex™**

FEATURES

- Including no such additives as plasticizers
- Quite lower eluate from membrane

SELECTABILITY

- Selectable from 4 different pore sizes
: 2A, 3A, 4A, 5A

PERFORMANCE

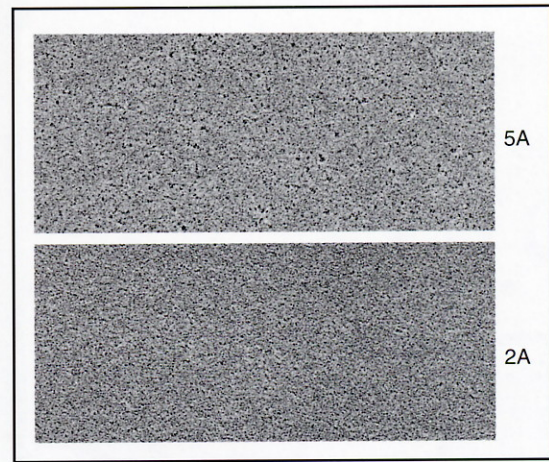
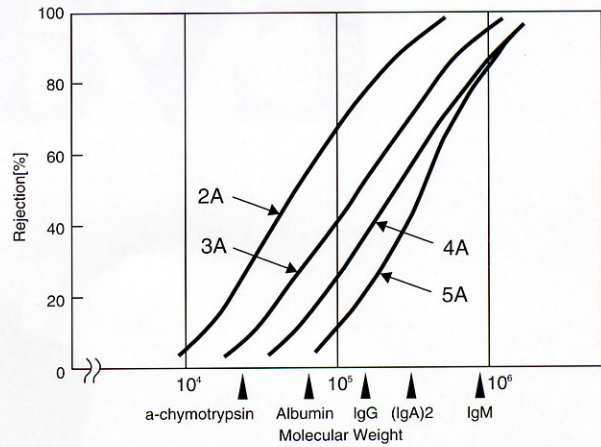
- Ability for sufficient plasma treatment amount
- Time course stability in S.C.(Sieving Coefficient)

SPECIFICATIONS

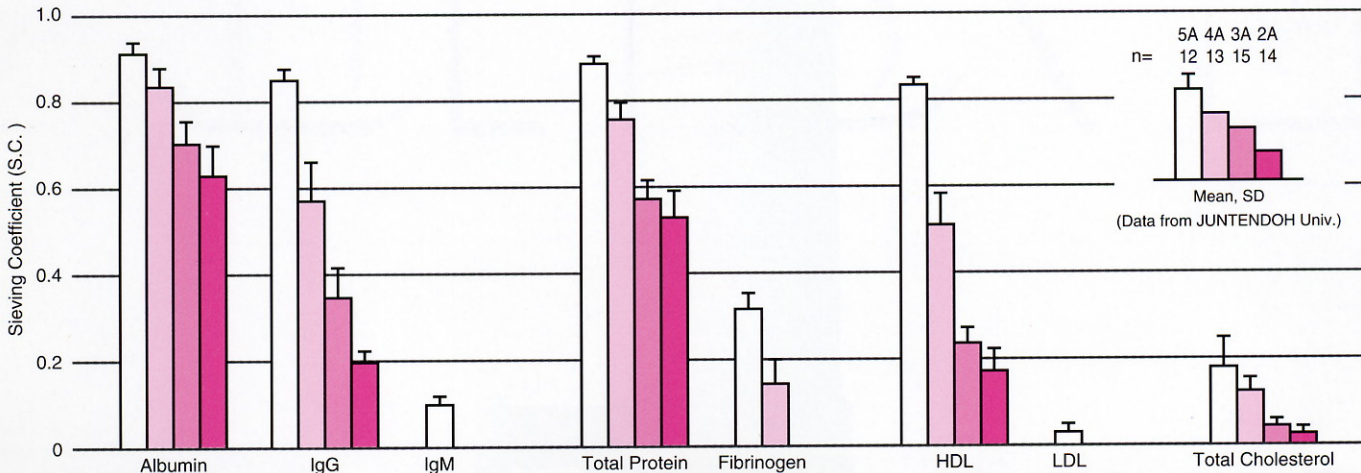
(Specifications may change without notice.)

| | | |
|----------------------|-----------------------|------------------------------------|
| Hollow Fiber | Material | Ethylene & Vinyl alcohol copolymer |
| | Inner diameter | 175 [μm] |
| | Wall thickness | 40 [μm] |
| Housing | Surface area | 2 [m^2] |
| | Effective length | 280 [mm] |
| | Outer dimension | 53 ϕ x 280L [mm] |
| | Material | Poly-Carbonate resin |
| Filled liquid | Sterile water | |
| Sterilization method | Gamma-ray irradiation | |

Protein rejection curve, in vitro (concentration:0.1%, in physiological saline solution)



Electron microscopy of inner surface of hollow fiber membrane (X10,000)



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