

HA230 Disposable Hemoperfusion Cartridge Properties

Adsorbent volume (ml)	230
Biocompatibility	Tested as required in ISO10993
Adsorbent material	Double Crosslinked Styrene-divinylbenzene Copolymers
Housing material	Polycarbonate
Sterilization method	Irradiation Sterilization
Unit package	232±2mm(L)*114±2mm(W)*114±2mm(H)

*Contraindications, Warnings and Precautions refer to Instructions For Use.

JAFRON - Global manufacturer and supplier of adsorption columns



Jafron Headquarters



CE



ISO 9001



EN ISO 13485

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(For Internal Use)



Stock Abbreviation: JFSW

Stock Code: 300529

Remove Excessive Drugs and Poisons^{[3][16]}

CY-HA230-01-10-2021-EN



HA230 Disposable Hemoperfusion Cartridge

20 years in blood purification clinical practices
Widely used in more than 80 countries
More than 5 million treatments per year



HA230 cartridge removes poisons and excessive drugs. HA230 hemoperfusion therapy has been applied in acute poisoning, drug overdose, chemical exposure, high-dose regional chemotherapy. It has demonstrated removal efficiency of hydrophobic substances that is easily bound with plasma proteins.^{[3][16]}

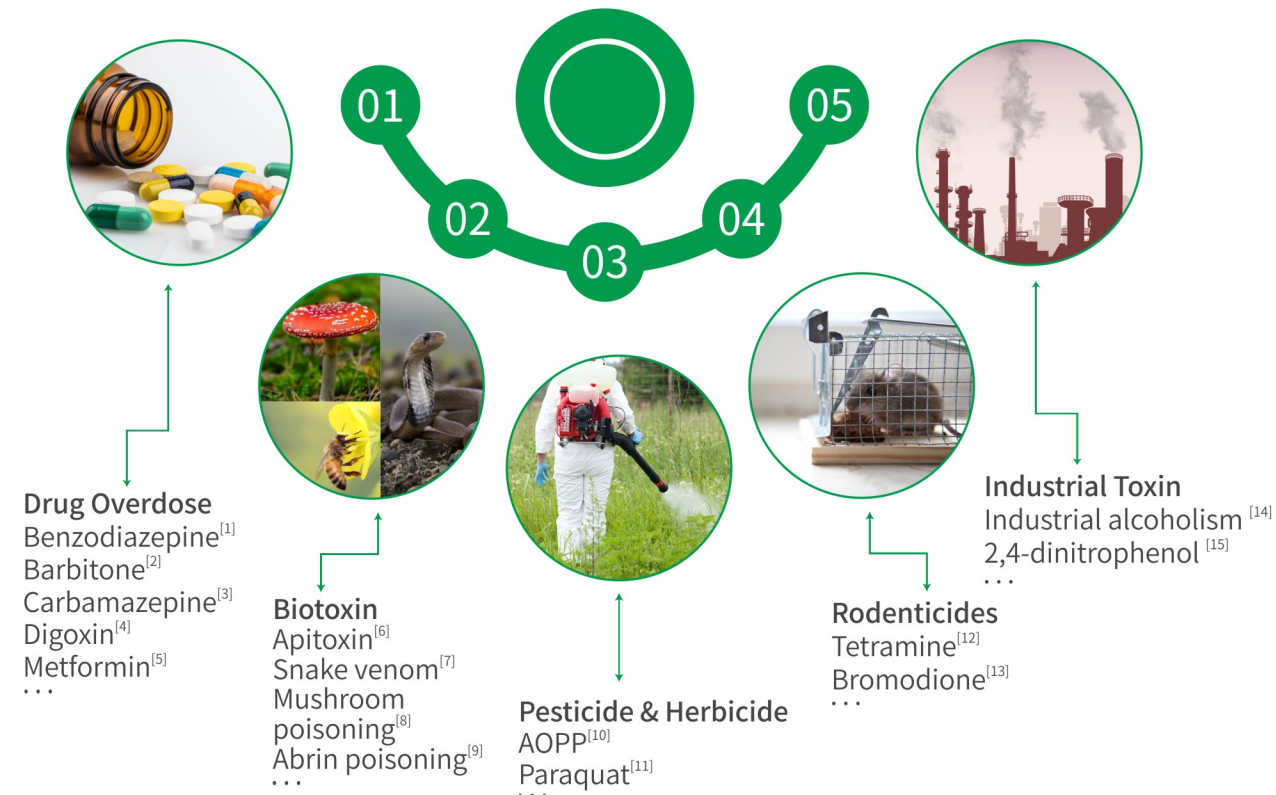
Resin Adsorbent Ensures Efficiency & Safety^{[18][19]}



- Large adsorptive surface area
- High mechanical strength of adsorbents
- Resin material with advanced coating technology
- Optimized hemodynamics
- Filter prevents particle detachment into human body

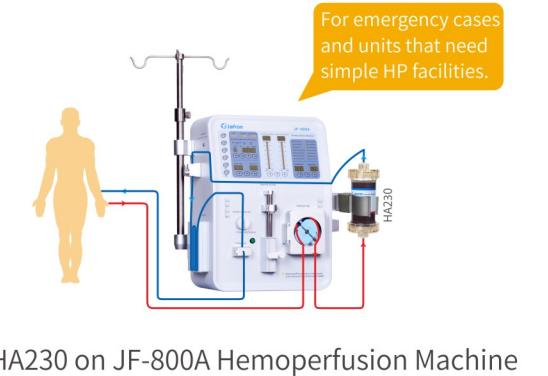
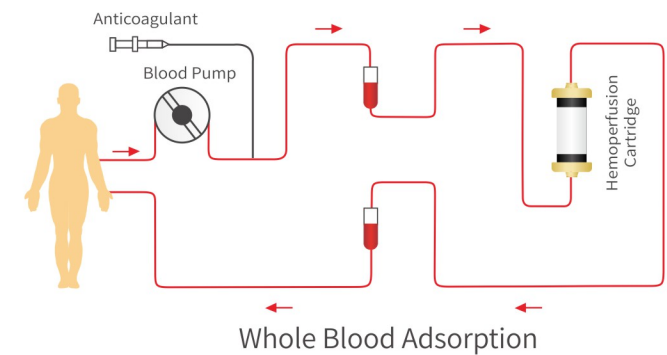
Adsorption Therapy Applications[△]

According to clinical practices, hemoperfusion therapy can be applied in the listed conditions.

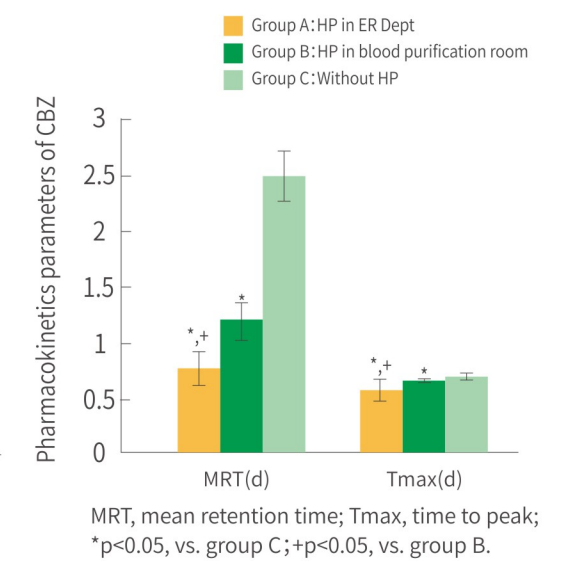
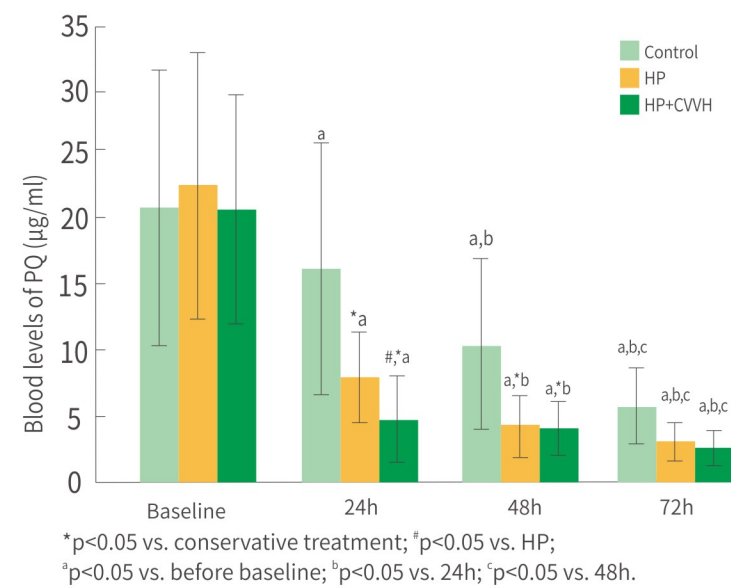


[△]For detailed information, please visit en.jafron.com.

Simple and Flexible Therapy Operation on Blood Purification Machines



Remove Overdosed Drug and Poison^{[3][16]}



Improve Therapeutic Effect^[16,17]

