

HA230 Disposable Hemoperfusion Cartridge Properties

Adsorbent volume(ml)	230±3
Blood volume(ml)	145±5
Adsorbent material	Secondary Crosslinked Styrene-divinylbenzene Copolymers
Housing material	Polycarbonate
Sterilization method	Irradiation Sterilization
Unit package	236mm(L)×100mm(W)×102mm(H) 0.7kg

JAFRON: the biggest manufacturer of adsorption columns in the world



Jafron R&D and manufactory center



CE



ISO 9001



ISO 13485

References

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Remove Excessive Drugs and Poisons



HA230 Disposable Hemoperfusion Cartridge

18 Years' Clinical Experience
Widely used in 50 countries
More than 150,000 treatments annually



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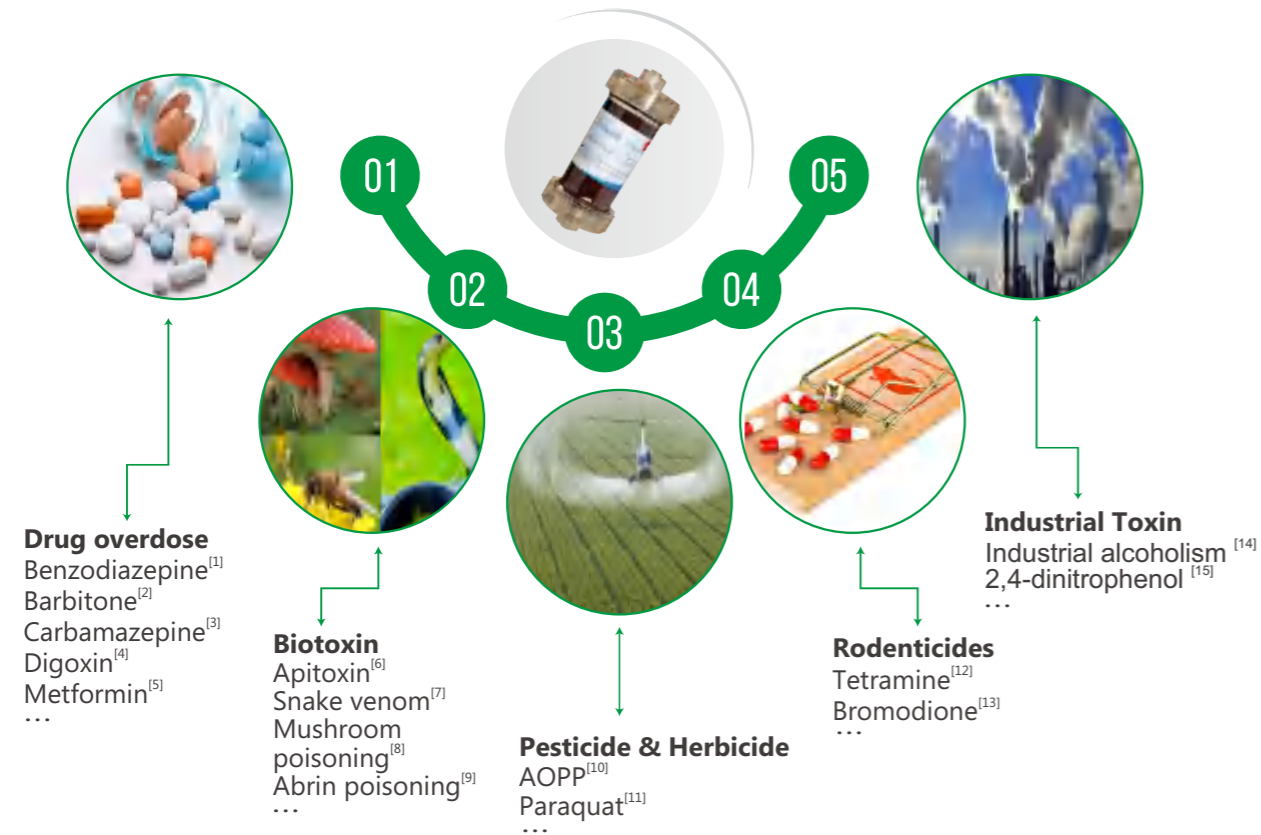
TekMed
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TekMed NZ
0800 456 217
www.tekmed.co.nz

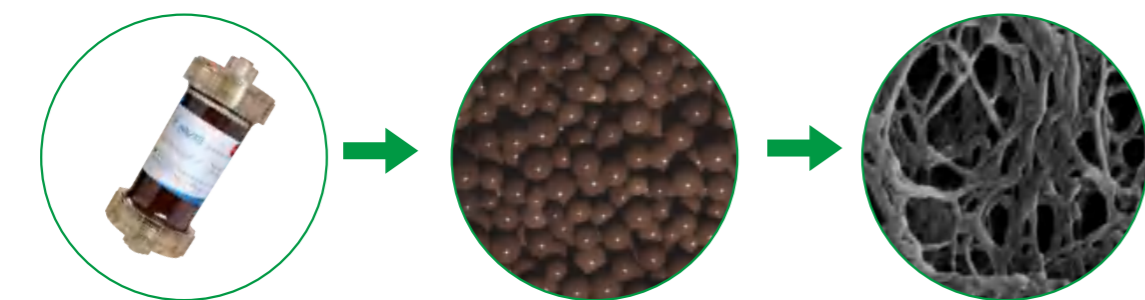


HA230 is the hemoperfusion cartridge which removes poisons and excessive drugs. As a therapy for **acute poisoning**, drug overdose, chemical exposure, using in high-dose regional chemotherapy and other applications, it has demonstrated extremely high removal efficiency of hydrophobic substances that is easily bound with plasma proteins.

Indication

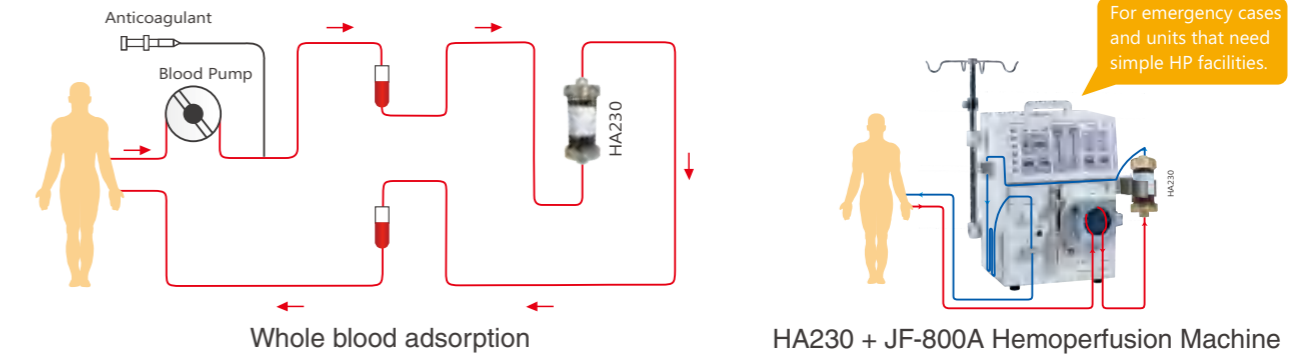


Resin Adsorbent Ensures Efficiency & Safety

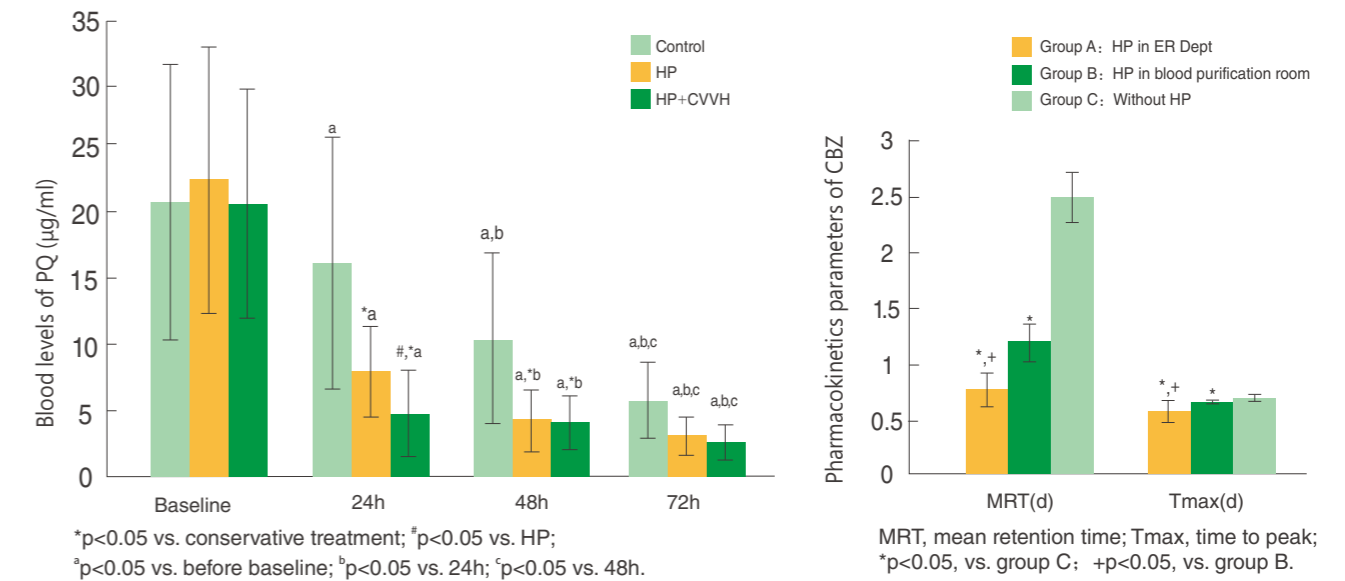


- Large adsorptive surface area
- High mechanical strength of adsorbents
- Resin material with advanced coating technology
- Optimized hemodynamics
- Filter prevent particle detachment into human body

Simple and Convenient Operation on Any Blood Purification Machine



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



Significantly Improve Therapeutic Effect^{[16][17]}

