

HA230 Disposable Hemoperfusion Cartridge Properties

Adsorbent Volume (mL)	230
Biocompatibility	Tested as required in ISO10993
Adsorbent Material	Double Cross-linked Styrene-divinylbenzene Copolymer
Housing Material	Polycarbonate
Sterilization Method	Irradiation Sterilization

Precaution: Physicians should pay attention to potential side effects such as low blood pressure, chills, and coagulations when using the product.
*Contraindications, Warnings and Precautions refer to Instructions For Use.

JAFRON - Global Manufacturer and Supplier of Adsorption Columns



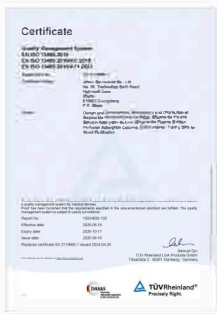
CE-MDR



CE-MDD



MDD Certificate Extension



EN ISO 13485

References

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Dit product wordt in de Benelux en Frankrijk geïmporteerd en gedistribueerd door:

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



HA230

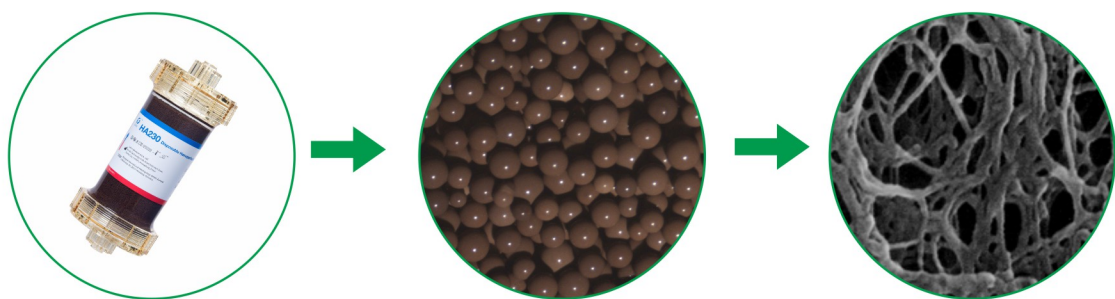
Disposable Hemoperfusion Cartridge
CARING FOR ACUTE PHASE



CY-HA230-04-11-2025-EN

HA230 hemoadsorption therapy removes poisons and excessive drugs. It has been applied in acute poisoning, such as drug overdose, chemical exposure and high-dose regional chemotherapy. In published studies, it has been shown to adsorb hydrophobic substances that are associated with plasma proteins.^{[3][16]}

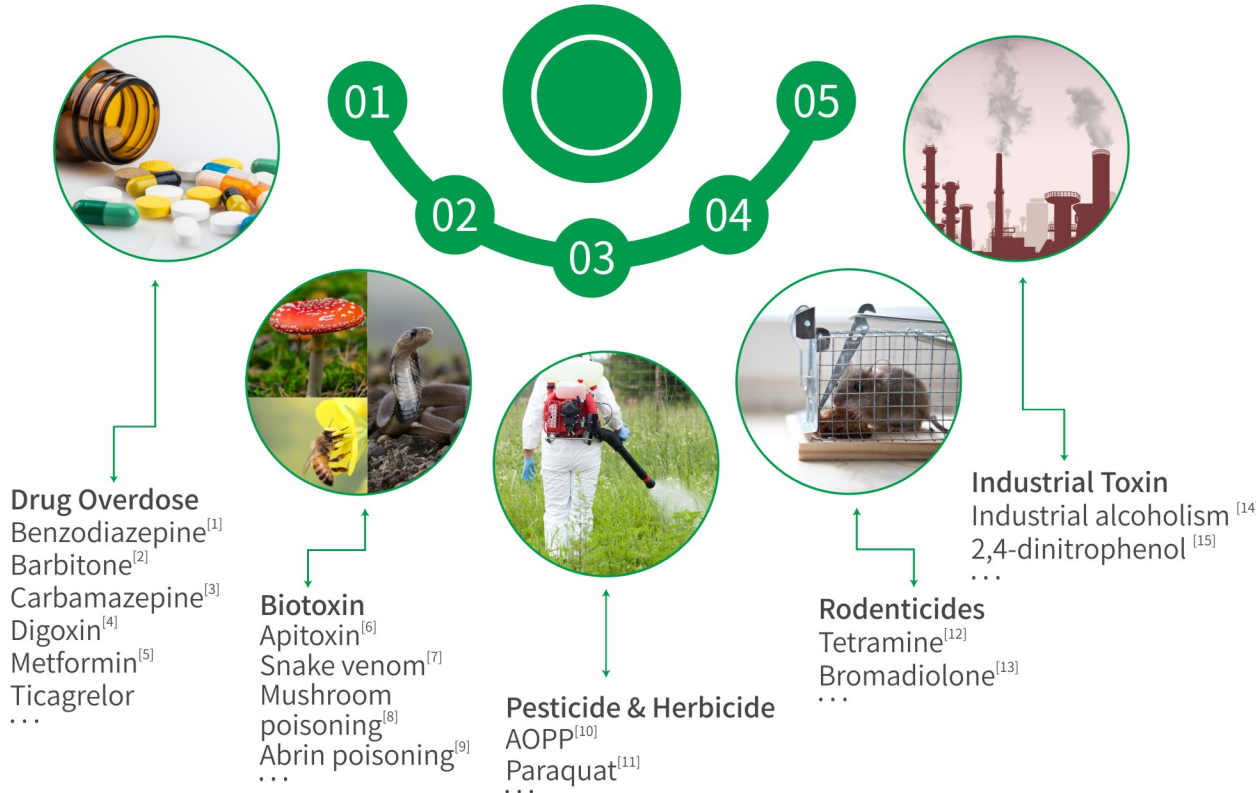
Resin Adsorbent^{[18][19]}



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

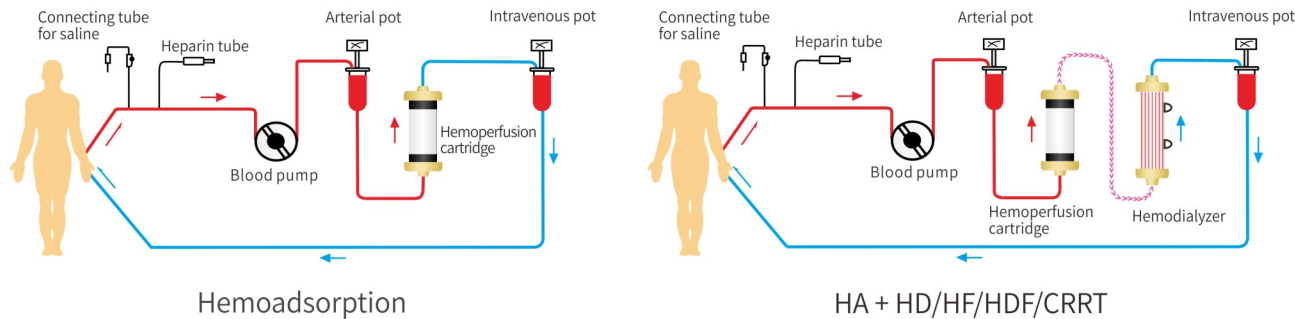
Adsorption Therapy Applications[△]

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

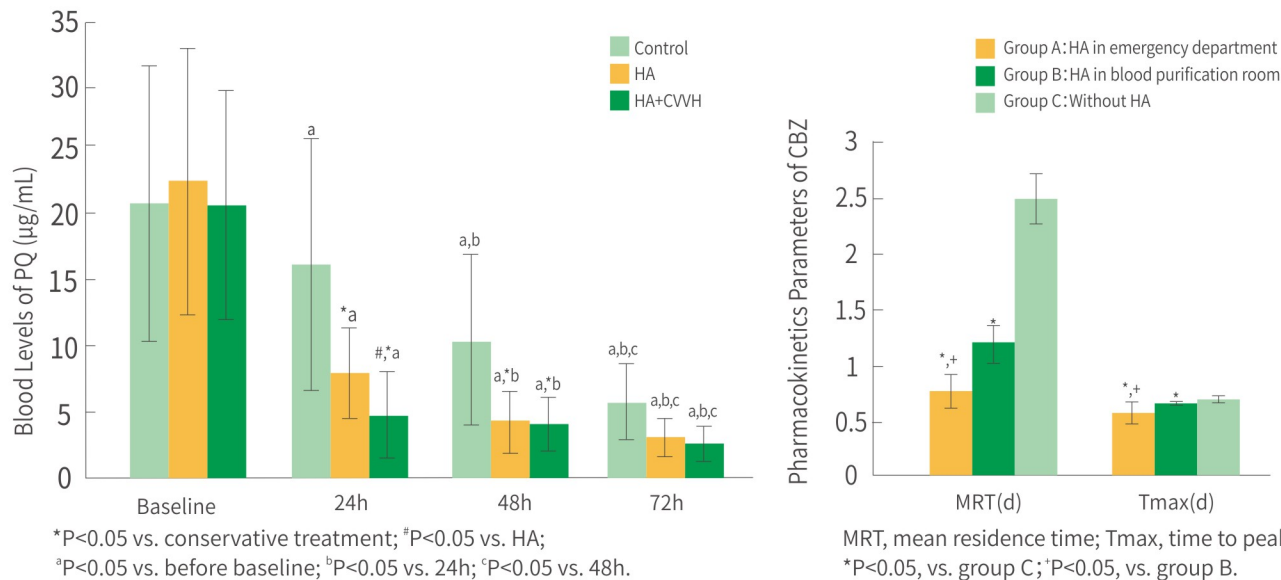


[△]For detailed information, please visit www.jafron.com.

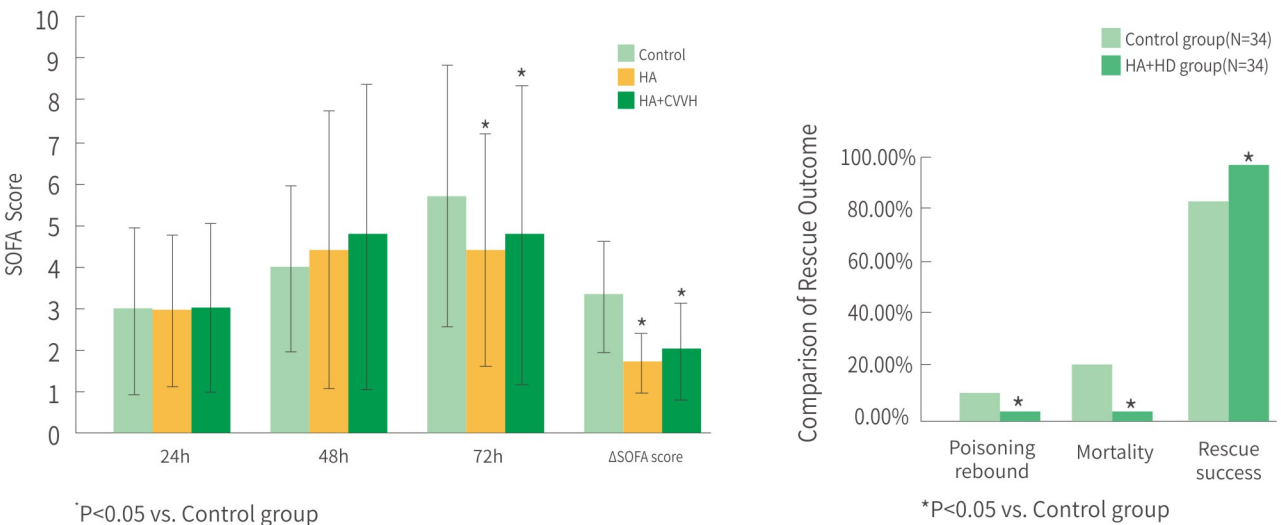
Simple and Flexible Therapy Operation



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



Improve Therapeutic Effect^[16,17]



* Outcomes may vary according to patient-specific factors and clinical conditions. The data presented are based on selected patient cohorts.