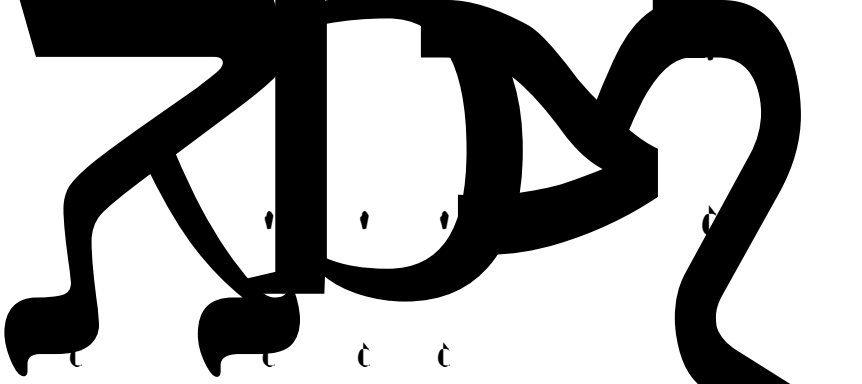
Prin-Cen

make hard things easy

IC-20 Ion Chromatography

Accurate results, meet your [redacted] challenges





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D - -

Dual motor independent drive technique is a popular technique to drive and control pump used in high-end liquid chromatography. Each piston rod is driven by an independent motor and controlled electronically by programming. This technique enables monitoring and calibration up to millisecond and microsecond levels and ensures that the movement of the

H - G -

Accurate injection volume is essential for reliable results in ion chromatography. Autosamplers eliminate human error and achieve unattended automated analysis, rendering this device the top option for batch analysis. PRIN-CEN's EAS-2 autosampler performs a suite of tasks such as random adjustment of injection volumes through software settings, automatic sample dilution, and automatic standard curve plotting. In addition to preventing cross-contamination, the pre-wash and pre-sampling functions also shorten the idle time between injections, thus truly H



Multi-functional color touchscreen



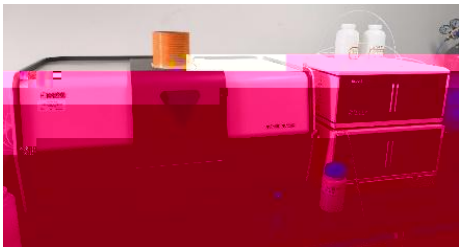
Eluent generator



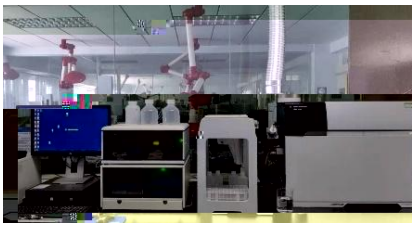
Self-regenerating electrolytic micro-membrane suppressor.

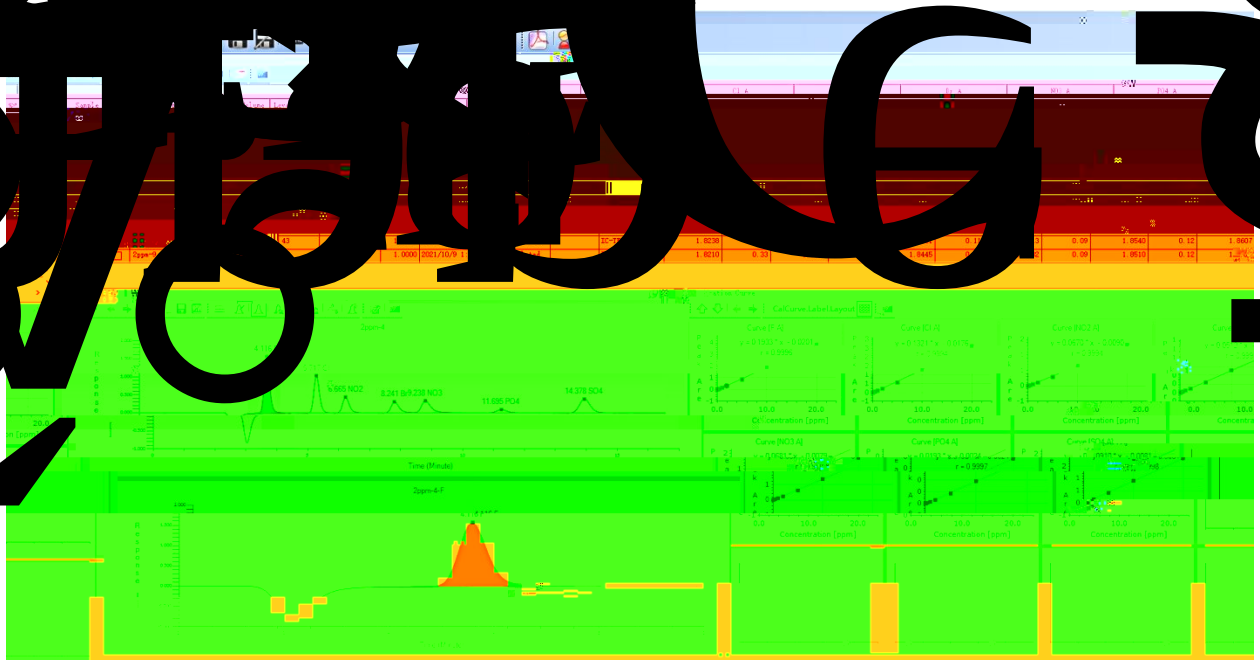


Chromatography columns

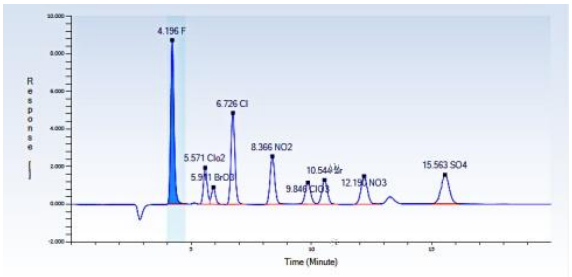






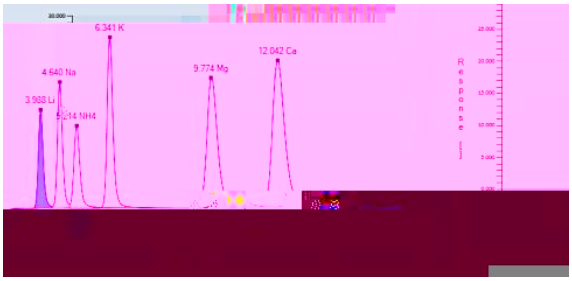


Common applications are listed below. For further information, please contact us on the Prin-Cen WeChat (public account) or contact your local service department.



Analysis of drinking water

Rapid analysis of halides and sulfate



Analysis of common cations

Analysis of

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