

German Purkinje Spectrometer



Overview

The Purkinje TU-1901 is a high-performance dual-beam ultraviolet-visible (UV-Vis) spectrophotometer engineered for precision quantitative and qualitative analysis across research laboratories, quality control environments, and regulatory-compliant facilities. High quality optical components ensure reliable analytical data with low stray light achieved using very low noise electronic circuits. Based on the fundamental principle of. Double Beam Uv-Visible Spectrophotometer Tu 1901, supplied by Beijing Purkinje General Instrument Co Ltd, used in various techniques. Bioz Stars score: 90/100, based on 1 PubMed citations. ZERO BIAS - scores, article reviews, protocol conditions and more. The DPMAreger is the official German register for patents, utility models, trade marks and designs. is a global leader in UV/Vis and AAS sectors. Double beam system using a chopper assembly, czerny-turner monochromator and photomultiplier detector. Standard specification include single sample and reference position arrangement.



Article Content

Tu 1901 Ultraviolet Uv Spectrophotometer | Beijing Purkinje ...

Tu 1901 Ultraviolet Visible Uv Vis Absorption Spectrophotometer, supplied by Beijing Purkinje General Instrument Co Ltd, used in

2026 Other Lab Instruments, Chromatography, Spectroscopy

China Other Lab Instruments, Chromatography, Spectroscopy Instrument, Field Portable Spectrophotometer (C30), Field Portable

Spectrophotometer (T90+)

UV/Visible Spectrophotometer with a wavelength range of 190 - 900nm. Double beam system using a chopper

Purkinje TU-1901 Dual-Beam Ultraviolet-Visible

The Purkinje TU-1901 is a high-performance dual-beam ultraviolet-visible (UV-Vis) spectrophotometer

T6U UV-Vis

The principle of T6U spectrophotometer is based on the absorption of ultraviolet or visible light by chemical compounds, which

ER-C Electron microscopy user facility

In co-operation with the RWTH Aachen university, the ER-C houses two electron microscopy facilities

Purkinje TU-1901 Dual-Beam Ultraviolet-Visible Spectrophotometer

The Purkinje TU-1901 is a high-performance dual-beam ultraviolet-visible (UV-Vis) spectrophotometer engineered for precision

double beam uv-visible spectrophotometer tu-1901

Double Beam Uv-Visible Spectrophotometer Tu 1901, supplied by Beijing Purkinje General Instrument Co Ltd, used in various

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Company Overview

Beijing Purkinje General Instrument Co., Ltd. is a global leader in UV/Vis and AAS sectors. With over 25 years of experience, we are

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://benniedesignstudio.co.za>

Email: sales@benniedesignstudio.co.za

Phone: +27 82 391 4765

Address: The Towers, 1 St Georges Mall, Cape Town, 8001, South Africa

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