

KrosFlo® Research II_i TFF System

A fully *integrated* Tangential Flow Filtration System
for processing R&D volumes



NEW! The completely redesigned KrosFlo Research II_i Tangential Flow Filtration (TFF) System is the ideal system for R&D scale microfiltration or ultrafiltration. The system consists of the KrosFlo Research II_i Pump and Pump Head, now with an integrated KrosFlo Digital Pressure Monitor, KF Comm Data Collection Software, Disposable flow-path kit and Fittings kit, all of which have features that ensure efficient and reproducible Tangential Flow Filtration processing.

- Fully *integrated*
- Compact and Easy-to-Use
- Faster Processing Time
- Controls and Records Process Parameters
- Controls Transmembrane Pressure
- Maximum Product Recovery
- Makes Scale-up from R&D to Production Easy

To learn more about our new KrosFlo® Research II_i Tangential Flow Filtration System and accessories: go to: www.spectrumlabs.eu • call: +31 (0) 76 5719 419 • email: info@spectrumeurope.nl