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Kepada Yth. Yayasan Pendidikan Dharma Andalas
 Berikut terlampir penawaran harga untuk peralatan Laboratorium pada Program Studi Farmasi:

List Kebutuhan Lab Prodi Farmasi UNIDHA Berdasarkan APTFI

NO	ITEM	Spesifikasi	No. Cat	HARGA	Discount	Best Price	Stock	Pembayaran
1	Centrifuge 6000 ppm 	Compact benchtop, multi-purpose centrifuge Ideal for routine usage of 4 x 750 mL swing-out centrifugation Very quiet and static operation with BLDC motor The extensive range of accessories can accommodate tubes from 0.2 mL to 750 mL as well as microtiter plates. Automatic rotor identification Imbalance cutoff and tracking Intuitive and easy control and informative display Smooth operation with motorized lid opening and closure	HANIL-CB-508-PACK	Rp345.773.000	45%	Rp190.175.150	Ready Stock	30 days
2	Rotary Evaporator 	Speed Range : 10rpm~150rpm Display : LCD (Temperature/speed/clockwise and Anti-clockwise/time) Heating Temperature Range : Room temp. to 180°C (Both water and oil) Heating Bath Size : Φ450mm×240mm Stroke Displacement : Automatic 180mm This rotary evaporator meets the highest expectations of convenience and versatility. Rotary Evaporator Features: Large LCD digital display with heating temperature, rotation speed, clockwise & anticlockwise and time information One-click automatic motor lifting (stroke 180mm), smooth and silent Water/ oil heating bath with wide temperature range from RT to 180 °C Speed range from 10 to 150rpm, and interval operation in clockwise and anticlockwise directions for drying process Two-section vertical triple coil condensing tube with large area and strong evaporation capacity ensuring high-efficiency sample recovery The connector device allows for easy and quick installation of the evaporating flask. PTFE double sealing ring with excellent sealing performance Switch valve for continuous collection without compromising the system vacuum and solvent distillation	SCITEK-RE-200P	Rp273.500.000	45%	Rp150.425.000	Indent (1-2 Bulan)	30 days
3	Spektrofotometer Double Beam 	"Dual-beam system, dual detectors, the use of high-performance imported grating, lower stray light, more reliable, stable, analysis and more accurate. Equipped with 10-inch touch screen, built-in 32G memory Built-in mainframe can enter the calibration curve Adopts the suspension design of the optical system, 16mm thick aluminum non-deformation base to prevent deformation. Powerful storage function, can be directly connected to the printer for A4 format data and graphics printing With automatic start function, calibration, and system positioning function. Can export data to U disk."	SCITEK-SP-DUV8000I	Rp430.080.000	45%	Rp236.544.000	Indent (1-2 Bulan)	30 days

4	 HPLC Binary Gradient	Pump : P-HT3100*2 Detector : UV-VIS3100*1; DAD-3100*1 Gradient Mixer : GM-15*1 Solvent Bottle Tray : SBT-3100*1 Suitable for academic and other laboratories that need a sturdy and reliable standard HPLC system.	SCITEK-LC-BGH3100	Rp510.000.000	45%	Rp280.500.000	Indent (1-2 Bulan)	30 days
5	 Colony Counter	Counter Capacity : 0~999 Active Display Window Character Height : 13mm Function : Phonetic count Size(W×D×H)(mm) : 255x180x110 Colony counters are effective and accurate ways to count bacteria or other microorganisms grown on an agar plate. Bacterial Colony Counter Feature: BCC-50/BCC-50I is the automatic bacteria inspection instrument of one kind of digital display type. It is composed by counter, probe, and count pond etc. CMOS integrated circuit and LED digital shows. Improve equipment performance and reliability. Character is 13mm high and very distinct and bright. The special probe counts sensitively and accurately. The comparison between bacterium illuminated by fluorescent lamp shows clearly and also is easy to be observed in black count pond. This colony counter can lighten the labor intensity and make the work with great efficiency, and is extensively used in the foodstuff, drink, drug, biological product, cosmetics, hygienic articles, drinking water, life foul water, industry waste water and clinical specimen inspection of bacteria number. It is also the necessity of these unit below: Grand epidemic prevention stations at all levels and the hygienic control inspection of environmental monitoring station, foodstuff the place, hospital, biological product institution, and the medicine inspection station, the business bureau, food products factory, drink factory, cosmetics factory, junior college and the scientific research unit laboratory.	SCITEK-BCC-50I	Rp17.928.000	45%	Rp9.860.400	Indent (1-2 Bulan)	30 days
6	 Laminar Air Flow	Work Surface Height : 750mm Airflow Velocity : Adjustable, 0.2~0.5 m/s HEPA Filter Efficiency : 1 pcs. Efficiency: > 99.995% at particle size of 0.3µm Pre-Filter : 1pcs, Polyester fiber, washable Sound Emission : ≤65dB(A) The horizontal laminar flow cabinet is suitable for use in biological laboratories, pharmaceutical manufacturing and other laboratory environments where sterile conditions are required. Laminar Flow Cabinet Features: Ergonomic control panel location, centered and angled down for an easy reach & viewing. Brushed stainless steel work surface is for easy cleaning. The non-direct light source design can effectively relieve the operator's visual fatigue under the condition of ensuring the illumination. Intuitive and easy-to-use microprocessor controller with LCD display, graphical and digital display of the operating status of each function, such as filter life, UV life etc. Reliability: Front sliding sash interlock with fan and UV lamp. UV sterilization with UV lamp timing function. Front sash and side windows are made of UV-resistant tempered glass. The host and sockets have independent capacitors to prevent current overload. Memory function in case of power-failure.	SCITEK-LCB-H1300	Rp79.459.000	45%	Rp43.702.450	Indent (1-2 Bulan)	30 days
7	 Oven	Capacity : 50L Circulation Mode : Forced air convection Temperature Range : 50~400°C Timer : 1 - 9999min The advantages of the horizontal forced air drying oven include routine drying and sterilisation tasks up to 400°C. The chamber can be used for a wide range of applications. Forced Air Drying Oven Feature: PID controller and high-quality PT100 sensor ensure precise temperature control Adaptable to a wide range of drying requirements, making it suitable for different industries and applications Forced convection circulation ensures even heat distribution throughout the internal space. With a high-definition LCD, users can easily monitor and set precise parameters. High-quality materials combined with advanced safety features ensures the reliability and safety of the drying process.	SCITEK- FDO-50	Rp91.280.000	45%	Rp50.204.000	Indent (1-2 Bulan)	30 days

NB :
Garansi 1 tahun
Free Instalasi, uji fungsi alat dan pelatihan/training
Free Ongkir
Estimasi Pengiriman 1 minggu