

	Description	Qty.	Unit Price	Total Price
			P	P
UBATOR2	<p>Lab Format Digital Dry block incubator</p> <p>Hygiena's Digital Dry Block Incubators are designed specifically for Hygiena's wide variety of test devices. Capable of up to 105°C, the incubators can be set to any temperature required for Hygiena products. The digitally controlled, interchangeable blocks of the Lab Format Incubator are independently heated, allowing you to run two temperatures on one incubator of the same time-ideal for running a variety of tests. Auto-stop and sound alert features help you achieve perfect incubation time, everytime. Available in two sizes and up to 70 wells. Hygiena's Digital Dry Block incubator is configurable for your unique needs. BENEFITS: Designed specifically for Hygiena test devices; Numbered wells help keep testing organized; Flexible configuration can accommodate swab test devices or large volume tubes; Digitally controlled independent blocks can be held at different temperatures; Small footprint takes minimal lab bench space. FEATURES: Wide temperature range: RT+5-105°C; Temperature stability: </- +/- 0.5°C; Heats to max temp in less than 15 minutes; Timer range: 1 min-99 hr 50 min; Footprint/Weight (WxDxH): 14.4in x 8.3in x 5.9in., 9.9lbs.</p> <p>Included in this price: 1 unit IB001 - 35 WELL BLOCK FOR INCUBATOR 2</p>	1 UNIT	54,830.00	54,830.00
MS1-TOTAL	<p>MicroSnap Total Enrichment Device</p> <p>Rapid test for the enumeration of total viable bacteria.</p> <p>AOAC Research Institute Performance Tested Method (#031501) Results in 7 hours or less Broad CFU detection range (100 â€” 100,000 CFU) Suitable for Product and Environmental Samples Sensitivity detects down to <100 CFU in 7hrs Specificity detects Gram positive and Gram negative aerobic and facultative anaerobic bacteria</p>	24 KIT OF 100 PIECES	15,500.00	372,000.00
MS2-TOTAL	<p>Micro-Snap Total Count</p> <p>Rapid test for the enumeration of total viable bacteria.</p> <p>AOAC Research Institute Performance Tested Method (#031501) Results in 7 hours or less Broad CFU detection range (100 â€” 100,000 CFU) Suitable for Product and Environmental Samples Sensitivity detects down to <100 CFU in 7hrs Specificity detects Gram positive and Gram negative aerobic and facultative anaerobic bacteria</p>	24 KIT OF 100 PIECES	24,800.00	595,200.00

INCLUSIVE OF VAT

P1,159,830.00

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