



**BeFinder Manual System**  
**Starter Kit Price List**  
**Consumables and equipment needed to setup the**  
**BeFinder Fluorescence Method**

Quantity	Product	Unit Price	Unit price when ordered in quantities of 5 units or more	Unit price when ordered in quantities of 10 units or more
<b>Consumables</b>				
1	<b>BeFinder CH-A: Chemical kit- 96 tests:</b> 500ml of dissolution solution (CH-1) and 220ml of detection solution (CH-2). This is enough detection solution and dissolution solution for 96 runs plus 24 standardizations.	\$3,000	\$2,100	\$2,000
1	<b>BeFinder St-A:</b> Set of 5 certified standards for calibration, each in a quantity of 100ml. The concentrations of Beryllium in the standards are 0ppb, 10ppb, 40ppb, 200ppb and 800ppb. Standards used to prepare 1000 calibration curves of five points. Each calibration set can be used repeatedly over a period of three days when stored properly.	\$1,565	NA	NA
1	<b>BeFinder CC-A:</b> Set of consumables for standards	\$600	NA	NA
1	<b>BeFinder CO-A:</b> Consumables kit for samples-96 tests	\$960	NA	NA
<b>Equipment</b>				
1	<b>BeFinder PR-A:</b> Processing kit. Contains heater block for high fired beryllium oxide. The heating block is UL listed	\$4,200	NA	NA
1	<b>Fluorometer Turner BioSystems (FI-B) + Optical Kit (FM-B)</b>	\$6,296	NA	NA
	<b>Total</b>	<b>\$16,621</b>		

Prices are subject to change without notice.  
 All prices FOB Tucson.  
 Sales tax is not included.  
 Ordering and questions: 520-321-7680 ext 28 or 34  
 Email: [jcronin@qwestoffice.net](mailto:jcronin@qwestoffice.net)

Included in the terms of purchase of this instrument is a limited license from Berylliant Inc for its use to detect beryllium using a fluorescent dye solution. Further, the technology rights from Berylliant Inc under this license are only conveyed when the fluorescent dye solution is purchased from Berylliant Inc. or its appointed agent. The technology from Berylliant is covered under several patents and pending patents, a list of which can be obtained from Berylliant Inc.