

Module 2B: Procurement Guide



Curriculum Materials & Setup for Hands-On-Activities & Labs

Instructor Note: This guide outlines the materials needed to execute **Module 2B (Bokashi Composting & Fermentation)**. Quantities are calculated for a standard class size of **30 students** working in small groups of 3 to 4. Please coordinate to save clean cafeteria food scraps (no rotten items) prior to the activity.

Links (Amazon etc.) are provided for convenience, but you may source these items from a **supplier of your choice**.

1. Bill of Materials

Item Description	Use Case in Module	Qty Needed	Est. Cost	Link
Premium Bokashi Composting Starter Kit (Includes 2 Bins, Bran & Instructions)	Anaerobic Fermentation Setup	6-8 kits	\$143.00	View
Edward Tools Garden Hand Tools Set (Trowel, Transplanter, Cultivator)	Mixing Food & Bran	6-8 sets	\$11.95	View
Tanlade Plastic Beakers, 500 mL (18-piece set)	Measuring Leachate Volume	1 set	\$29.99	View

RHBLME Multipurpose Plastic Funnels	Handling/Pouring Leachate	1 pack	\$23.99	View
(20-pack)				
Disposable Nitrile Gloves	Safety & Hygiene	1 box	\$8.67	View
(Blue, 2.4 mil, Food-Grade)				
pH Test Strips	Testing Leachate Acidity	1 pack	\$0.00	View
Large Trash Bags	Spill Prevention & Cleanup	1 box	\$0.00	View
Total Estimated Budget:			\$217.60	