

MARKET SCOPING CHECKLIST

1. AGENCY INFORMATION

Name of Procuring Entity	Department of Pest Management
End-User/Implementing Unit	Department of Pest Management
Name & Designation of Representative	Aira M. Oraño

2. PROJECT OVERVIEW

Project Name	Wash Bottle, 500mL
Estimated Budget	216
Period of Market Scoping [From (mm/yyyy) To (mm/yyyy)]	October 2025 – October 2025
Expected Date of Delivery (mm/yyyy)	February 2026

3. MARKET SCOPING ACTIVITY/IES CONDUCTED *(Check all that apply)*

This confirms that market scoping activities were conducted in accordance with Section 10 of Republic Act No. 12009 and its Implementing Rules and Regulations (IRR), and considered in the Project Procurement Management Plan, consistent with the Principle of Proportionality.

Check (✓)	Activity/ies Conducted	Documentation (as may be applicable)
☐	Consultations with suppliers / contractors / consultants/ professional associations or industry groups	Highlights of consultations or meetings/ Proof of attendance/ Reports / Summaries/ Screenshots / Brochures / Publications/ Price quotations/ Canvass sheets/ Market Analysis Report or similar document/s
☐	Participation in summits, fora, or conferences	Highlights of consultations or meetings/ Proof of Attendance/ Reports
☐	Review of technical, financial, or market/scientific reports	Reports / Summaries/ Screenshots / Brochures / Publications, Market Analysis Report or similar document/ Online Product Reviews

Check (✓)	Activity/ies Conducted	Documentation (as may be applicable)
☐	Review of product or service brochures, marketing materials, industry journals and publications or related materials	Reports / Summaries/ Screenshots / Brochures / Publications/ Online Product Reviews
/	Price sourcing for quotations or cost estimates from suppliers, contractors, or consultants	Size:500ml Length: 175mm Diameter: 72mm Plastic Narrow Neck A wash bottle is a squeeze bottle with a nozzle, used to rinse various pieces of laboratory glassware, such as test tubes and round bottom flasks. Wash bottles are sealed with a screw-top lid. When hand pressure is applied to the bottle, the liquid inside becomes pressurized and is forced out of the nozzle into a narrow stream of liquid. Most wash bottles are made up of polyethylene, which is a flexible solvent-resistant petroleum-based plastic. Most bottles contain an internal dip tube allowing upright use. Wash bottles may be filled with a range of common laboratory solvents and reagents, according to the work to be undertaken. These include deionized water, detergent solutions and rinse solvents such as acetone, isopropanol or ethanol. In biological labs it is common to keep sodium hypochlorite solution in a wash bottle to disinfect unneeded cultures.

		 https://shopee.ph/product/550349156/14962812471?gads_t_sig=VTJGc2RHVmtYMTlxTFVSVVRrdENkVlBXTnFLbGtLY21IOVhMT0xMVGhrdDUrY1ByVW1jeHNNbUtDdkxZUmVoS3lXdTBRV2NBbVAyRUJWWitRZTYwKzIRd0VFSWQyMkRib3AybUduN3ZZckE4VmpDdGJzVkdsb0M3YXhRMUF3L04&gad_source=4&gad_campaignid=1674903539&gbraid=0AAAAADPpU9DRx7ZC6VXE38ADmv-U5Ohfz&qclid=Cj0KCQjwl5jHBhDHA RlsAB0YqjxJqy7oPZQwYqA1B676RA1Tclly5-cUGVnnZpDYEa2LSCM8FAUS-BQaAjbYEALw_wcB
☐	Use of data from PhilGEPS or agency websites	Reports / Summaries/ Screenshots, Price quotations/ Canvass sheets/ PhilGEPS Postings/ Online Product Reviews
☐	Other analogous market scoping activity/ies undertaken: 	

Notes:

- i. *The market scoping activities shall be identified and undertaken at the option of the End-User or Implementing Unit based on its needs and objectives.*
- ii. *The list of supporting documents in the Documentation column is not exclusive and may include other documents that may be gathered by the End-User or Implementing Unit pertinent to the activity/ies conducted.*

4. MARKET SCOPING RESULTS

Indicate recommendations in the column provided based on the results of the market scoping activities undertaken. These recommendations shall be considered in the development of a comprehensive and realistic PPMP, taking into account the parameters outlined under Section 10.4 of the IRR of RA 12009, as may be applicable.

Parameters	Considered? (Yes/No/ Not Applicable)	Recommendations based on the Market Scoping (Attach additional documents if necessary)
a. Project Cost Estimate [Does the cost estimate align with current market prices?]	Yes	

Parameters	Considered? (Yes/No/ Not Applicable)	Recommendations based on the Market Scoping (Attach additional documents if necessary)
b. Project Design and Specification [Does available supplier/s meet technical and financial requirements?]	Yes	Size:500ml Length: 175mm Diameter: 72mm Plastic Narrow Neck A wash bottle is a squeeze bottle with a nozzle, used to rinse various pieces of laboratory glassware, such as test tubes and round bottom flasks. Wash bottles are sealed with a screw-top lid. When hand pressure is applied to the bottle, the liquid inside becomes pressurized and is forced out of the nozzle into a narrow stream of liquid. Most wash bottles are made up of polyethylene, which is a flexible solvent-resistant petroleum-based plastic. Most bottles contain an internal dip tube allowing upright use. Wash bottles may be filled with a range of common laboratory solvents and reagents, according to the work to

		be undertaken. These include deionized water, detergent solutions and rinse solvents such as acetone, isopropanol or ethanol. In biological labs it is common to keep sodium hypochlorite solution in a wash bottle to disinfect unneeded cultures.
c. Technical Criteria [Does the market support the proposed technical requirements?]	Yes	
d. Delivery Lead Time [Are the timelines for delivery feasible?]	Yes	
e. Storage and Warehousing Requirements [Can the storage/warehousing needs be met considering specific conditions like temperature, humidity, and handling?]	Yes	
f. Identified Risk/s [Were there any market risks identified? (e.g., limited suppliers, price volatility)]	No	

Prepared by:



AIRA M. ORAÑO

dDRC, DPM

October 8, 2025

Approved by:



ROBELYN T. PIAMONTE

Head, DPM

October 8, 2025