

BOTTLES, JARS AND VIALS

SHOP www.belart.com



2-Color Wash Bottles – Safety-Labeled, Wide-Mouth

Informative Labeling! Available in 16oz or 32oz!

Bel-Art's Safety Labeled wash bottles include a 53mm wide polypropylene closure with leakproof design for dispensing your most common solvents. Easy-to-read, LDPE solvent-resistant, printed bottles include: Department of Transportation (DOT) and National Fire Protection Association (NFPA) codes and symbols, Chemical Abstract Service (CAS) number, protective equipment symbols and target organ information, making your workplace a safer place. **6 per bag, 2 bags per case.**

**Note: Sodium Hypochlorite bottle is white LDPE for light-protection between 230 and 450nm. Toluene is red LDPE bottle.*



CATALOG NO.	LABEL	CAP COLOR	CAPACITY
F11646-0050	Assortment †		500ml (16oz)
F11646-0622	Acetone	Red	500ml (16oz)
F11646-6250	Dichloromethane	Yellow	500ml (16oz)
F11646-0631	Deionized Water	Blue	500ml (16oz)
F11646-0620	Distilled Water	Blue	500ml (16oz)
F11646-0639	Ethanol	Natural	500ml (16oz)
F11646-0640	70% Ethanol	Green	500ml (16oz)
F11646-0612	Ethyl Acetate	Green	500ml (16oz)
F11646-0624	Isopropanol	Yellow	500ml (16oz)
F11646-0638*	LYOB (Label Your Own Bottle)	Natural	500ml (16oz)
F11646-0459	Machine Oil (No Diamond)	Natural	500ml (16oz)
F11646-0623	Methanol	Green	500ml (16oz)
F11646-0611	Methyl Ethyl Ketone (MEK)	Green	500ml (16oz)
F11646-0617	Saline Solution (No Diamond)	Natural	500ml (16oz)
F11646-0614	Soap (No Diamond)	Blue	500ml (16oz)
F11646-0627	Sodium Hypochlorite (Bleach)	Yellow	500ml (16oz)
F11646-0628	Toluene	Red	500ml (16oz)
F11646-0621	Water	Blue	500ml (16oz)
F11646-2232	Acetone	Red	1000ml (32oz)
F11646-6032	Distilled Water	Blue	1000ml (32oz)
F11646-3739	Ethanol	Natural	1000ml (32oz)
F11646-2432	Isopropanol	Yellow	1000ml (32oz)
F11646-3832*	LYOB (Label Your Own Bottle)	Natural	1000ml (32oz)
F11646-1132	Methyl Ethyl Ketone (MEK)	Green	1000ml (32oz)

† Assortment includes one each: Acetone, Ethanol, Isopropanol, Methanol, Toluene and Water.

*Note: Use only with solvents compatible with LDPE.