Heathrow Scientific®
design | function | innovation

Wash Bottles
Color-coded for easy identification

The closure and stem are molded in one piece making them leak-proof

The angled neck and tip provide a uniform stream of liquid and the tip can be cut back to increase the flow

- Wide bottle mouth makes filling easier
- Bottle is made from LDPE with a PP closuree

Pack of 6

Item No.	Cap/Lid Color		Capacity
120245	White	☐	
120246	Red	■	
120247	Yellow	■	500 mL
120248	Green	■	
120249	Blue	■	

Labeled Wash Bottles
Clear and informative product safety information

Wash bottles safety labeled and self-venting

The information provided on the front of each bottle is specific to the product contained and includes the following — the Chemical Abstract Service (CAS) No., National Fire Protection Association (NFPA) codes and symbols, Protective Equipment Symbol (PES), Target Organ Information and Hazard Codes

There is also the option of using other liquids within the bottles and creating the appropriate safety information on the outside of the bottle by using the 'self-labeling' versions

- Wide bottle mouth makes filling easier
- Sodium Hypochlorite bottle made from natural LDPE for light protection and has a HDPE closure
- All other bottles are made from LDPE with a PP closure
- Non-metallic vent that prevents the risk of solvent leakage
- Six named chemicals, a self-labeling** and assorted pack of bottles to choose from

Item No.	Cap/Lid Color		Description	Capacity
120250	Red	■	Acetone	
120251	Clear	☐	Distilled Water	
120252	Yellow	■	Isopropanol	
120253	White	☐	Ethanol	500 mL
120254	Green	■	Methanol	
120255	Blue	■	Sodium Hypochlorite	
120256	White	☐	Self-labeling**	
120257	Assorted*		Assorted*	

* Assorted Pack includes one of each: acetone, distilled water, isopropanol, ethanol, sodium hypochlorite & a self-labeling bottle

**Self-labeling bottles must only be used with chemicals that are safe and compatible with LDPE. Labeling stickers included

ACETONE
CH_3COCH_3
CAS-67-64-1

DISTILLED WATER
H_2O
CAS-7732-18-5

ISOPROPANOL
$(CH_3)_2CHOH$
CAS-0067-63-0

ETHANOL
CH_3CH_2OH
CAS-64-17-5

METHANOL
CH_3OH
CAS-67-56-1

SODIUM HYPOCHLORITE
(BLEACH)
$NaOCl$
CAS-7681-52-9

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