

NEW

VALGENE®

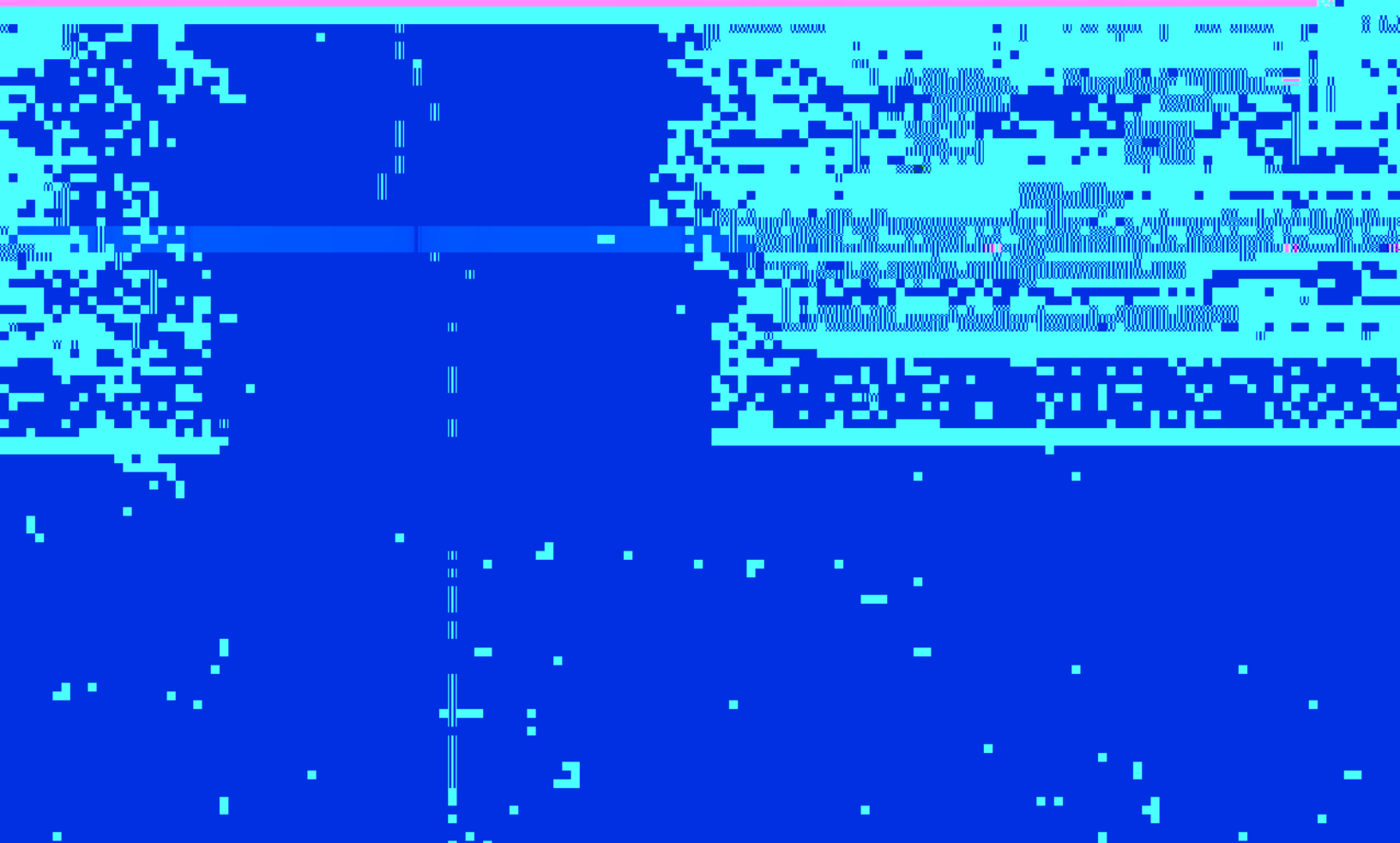
Vented Primary Safety Wash Bottles



Bottles are made of low-density polyethylene (LDPE) except for sodium hypochlorite bottles which have a vented high-density polyethylene (HDPE) cap.

Valgene® Vented Primary Safety Wash Bottles Catalog Numbers and Size Codes

Chemical	250 ml	500 ml	1000 ml
Acetone	2436-0251	2436-0501	2436-1001
Ethyl Alcohol	2436-0252	2436-0502	2436-1002





Color Codes

The wash bottles and closures are color-coded to facilitate identification and minimize the chance of cross-contamination. The closure color matches the color identification bar below the chemical name.



Explosive: a substance or preparation which, under certain conditions, is liable to undergo a rapid chemical change which produces a large amount of gas and heat, and is subjected to sufficient abrupt shock, pressure or temperature.

Irritant: a non-corrosive material that causes a reversible inflammatory effect on living tissue by chemical action at the site of contact as a function of

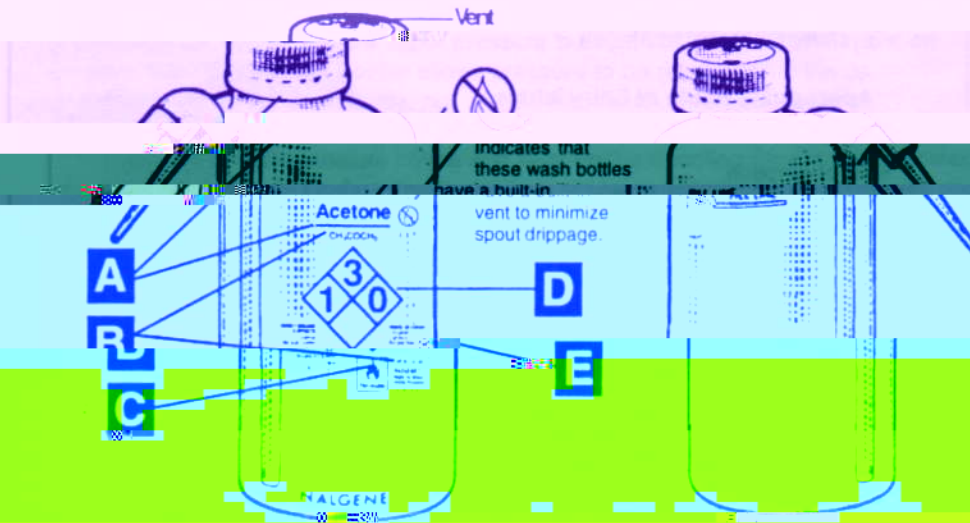
W 900

W 900

D Fire Hazards

The diamonds indicate U.S. standard NFPA (National Fire Protection

Association) hazard scale of 1 to 4, with 4 representing the greatest hazard and 0 the least. The bottom diamond contains pictograms.



Below 32°F (0°C)

Below 38°F (3°C)

Below 9°F (-20°C)

Extremely explosive

Strongly oxidizing; may detonate



Target Organisms and Effects and Route of Entry

Additional information required by OSHA Hazard Communication Standard

1. Target Organisms and Effects and Route of Entry:

- a. Target Organisms:
 - i. Fish:
 - 1. *Lepomis gibbosus* (Common Carp)
 - 2. *Micropterus dolomieu* (Largemouth Bass)
 - 3. *Salmo gairdneri* (Rainbow Trout)
 - ii. Birds:
 - 1. *Passer domesticus* (House Sparrow)
 - 2. *Columba livia* (Rock Dove)
 - iii. Mammals:
 - 1. *Rattus norvegicus* (Brown Rat)
 - 2. *Mus musculus* (House Mouse)
 - 3. *Canis lupus familiaris* (Domestic Dog)
 - 4. *Felis catus* (Domestic Cat)
 - iv. Invertebrates:
 - 1. *Daphnia magna* (Water Flea)
 - 2. *Hydra* (Hydra)
 - 3. *Chironomus tentans* (Chironomid Larva)
 - 4. *Ascaris suum* (Roundworm)
- b. Effects:
 - 1. Mortality
 - 2. Reproductive failure
 - 3. Growth retardation
 - 4. Behavioral changes
 - 5. Organ damage
 - 6. Immune system suppression
 - 7. Genetic mutations
 - 8. Cancer
 - 9. Neurotoxicity
 - 10. Immunotoxicity
 - 11. Developmental defects
 - 12. Carcinogenicity
 - 13. Mutagenicity
 - 14. Acute toxicity
 - 15. Chronic toxicity
 - 16. Sublethal effects
 - 17. Population decline
 - 18. Ecosystem disruption
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