

---

## PRODUCT INFORMATION



**Applied Australia Pty Ltd** (ABN 96 082 810 973) 92 FAIRBANK ROAD CLAYTON SOUTH VICTORIA 3169

**Telephone (03) 8542 5111 Facsimile (03) 8542 5188**

The Applied Group of Companies has Offices in: Australia, New Zealand, Asia & Europe.

---

**Applied 3120**

**BULLDOG GOLD**

### **PREMIUM HEAVY DUTY VEHICLE WASH**

#### **PRODUCT DESCRIPTION AND USE:**

**Bulldog Gold** is "iconic" within the Australian Mining and Heavy General Engineering Industries as a strong, heavy duty vehicle wash specifically formulated to remove dirt, soils, light grease/oil and road stains from trucks, cars, buses and all forms of On and Off Road Transport. Bulldog Gold is also suitable for use in automatic car and truck wash installations.

**Bulldog Gold** is a complex blend of surfactants, sequestering agents, corrosion inhibitors, natural solvents and phosphates, which ensure a thorough clean, effortlessly. It is safe for use on all metals.

**Bulldog Gold** is a high foaming product that can be applied via High Volume (HV) and Low volume (LV) foamers, sponged, broomed or sprayed onto bodywork, glass, aluminium and all types of truck curtains. It has remarkable rinsing capabilities and will not streak when hosed effectively.

#### **BENEFITS:**

- Quickly removes all dirt and road grime.
- Highly effective at removing exhaust staining.
- Free rinsing - No streaks.
- High foaming - longer contact time.
- Safe on all surfaces. Including fabric and plastic curtains.
- Will not attack paintwork or chrome. Built in corrosion inhibitors.
- Very economical to use.
- Available in 25lt and 205lt drums. Bulk deliveries can be arranged.

#### **PRODUCT CHARACTERISTICS:**

Bright yellow, heavy bodied liquid with a distinct citrus odour.

**Bulldog Gold** is water soluble at use solutions.

pH of 1% solution typically: 9.6

pH neat 11.5

#### **DIRECTIONS FOR USE:**

Generally used at a concentration of 5-10%. Can be used neat as a degreaser.

When using a high pressure cleaner, the dose rate is 10-20 gms/litre of water.

If time permits sponge or brush surface. If not allow to penetrate for as long as possible.

Hose or pressure rinse off all residual suds. It is most effective to rinse from the bottom up to the top and back down to the bottom again. This rinses soils from crevices.

If practical, chamois all paintwork for a great result.

#### **HANDLING PRECAUTIONS:**

**NON-HAZARDOUS**

Avoid contact with eyes and skin. Wear safety glasses if splashing is likely to occur. Wear rubber gloves if prolonged skin contact is expected. Refer to label or MSDS for further safety information.

For further information, please consult the Materials Safety Data Sheet.