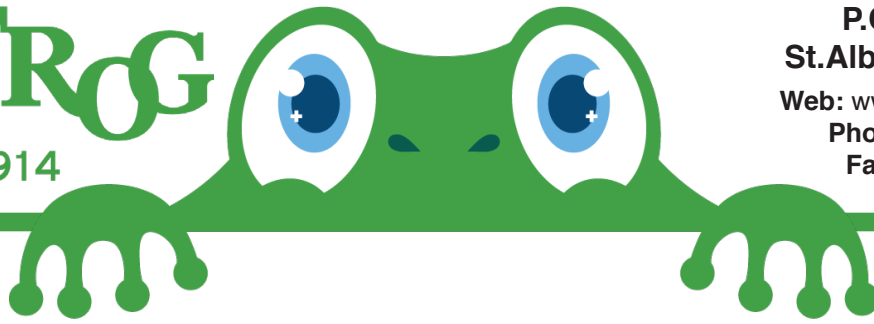


# BULLFROG

SINCE 1914



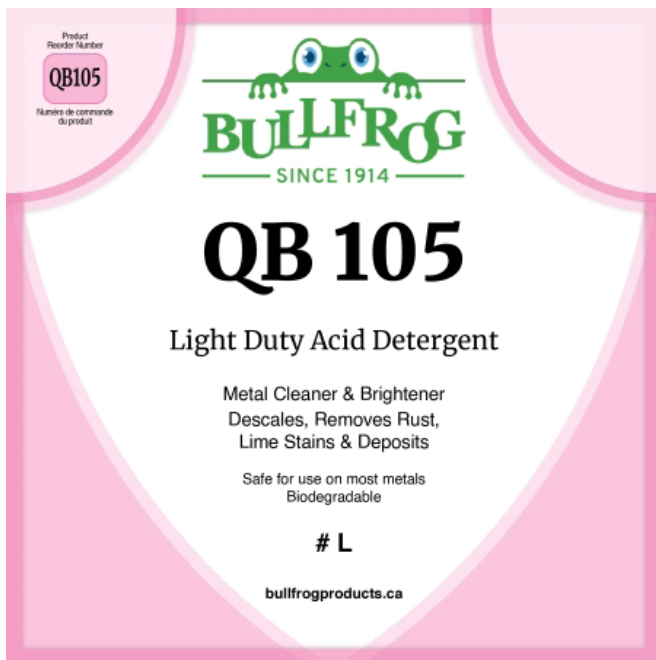
P.O Box #77004  
St. Albert, AB T8N 6C1  
Web: [www.bullfrogproducts.ca](http://www.bullfrogproducts.ca)  
Phone: 780-438-5042  
Fax: 780-436-2173

## QB 105

### Light Duty Acid Detergent

#### METAL CLEANER & BRIGHTENER

Descales, Removes Rust,  
Lime Stains & Deposits



FROG-C-

**QB 105** is a mild acid action liquid cleaner, brightener & descaler.

**QB 105** is made with Phosphoric Acid.

**QB 105** cleans and brightens many metals - inside and out.

**QB 105** breaks the adhesive bond that is coating the surface, then dissolves and lifts off the rust, lime, atmospheric films, etc.

**QB 105** makes it easy to clean "hard to reach" coils, filters & condensers of various metals, WITHOUT the need to disassemble inside or out.

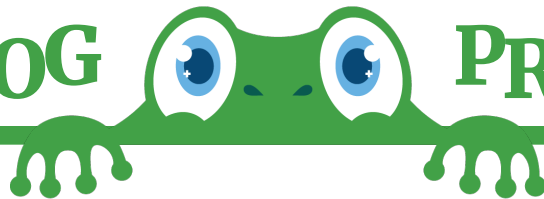
**QB 105** can be used in the Kitchen and Bath. Protect grass, shrubs, floors, walls, etc. from overspray/ splashing when using this product.

#### AVAILABLE SIZES



1L

# BULLFROG PRODUCTS



## QB 105

### STORAGE & DISPOSAL

**Storage:** Store at room temperature.

**Disposal:** Rinse the emptied container thoroughly prior to disposal. Make the empty container unsuitable for further use. Non-refillable container/do not reuse or refill this container. Dispose of the empty container in accordance with municipal/provincial/territorial requirements. Offer for recycling, if available. For information on disposal of unused, unwanted product, contact the manufacturer or the appropriate municipal/provincial/territorial agency or product stewardship organization.

### DIRECTIONS

#### **Floors & Walls:**

Dilute 16mL of **QB 105** to 1 liter of water. Spray surface and wipe with a cloth.

#### **Heavy Grease, Oil & Soil Removal, Etc:**

Dilute 62.5mL of **QB 105** per 1 liter of water.

#### **Auto Scrubbers:**

Dilute 16mL of **QB 105** per 1 liter of water.

### 1L Dilution/Yield Rate



#### Spray Bottle

62.5mL/Liter (1:16)

Makes 16 Liters



#### Mop Bucket

15.6mL/Liter (1:64)

Makes 64 Liters