

# KAY JAY SERVICES

## Battery Acid Cleaning Wipes

*Neutralizes battery acids without harming your hands*

These gentle but effective wipes will clean corrosion and other contaminants from battery terminals. The unique color indicator formula will turn from blue to pink in presence of acid, then turn back to blue once the acid is neutralized. The neutralizing fluid on the wipes does not cause foaming action, and leaves a clean, protective barrier on the terminals and contact areas.

### Uses

- Car battery
- Alkaline battery
- Rechargeable battery
- Lithium battery

### Effective against

- Corrosion
- Mineral deposits
- Oxidation
- Crusty build-up

### Features and Benefits

- Instantly neutralizes battery acid
- Quickly goes to work to remove the corrosion and oxidation from the battery posts
- Convenient and easy to use

### Properties

Appearance.....	White Cloth
Fragrance.....	None
Count per canister	30
Size of wipe.....	7" X 8"
Flash point.....	None (Liquid)
pH.....	>12.0 (Liquid)
Stability.....	1 year
VOC content.....	<1.0% by wt. (Liquid)

### Directions

Complete directions on product label  
Wipe the surface of the battery post, removing deposits. The blue wipe will turn pink in the presence of the acidic corrosion. Continue scrubbing the area until the wipe turns back to its original blue color. This will indicate that the corrosion has been neutralized.

### Active Ingredients

Active Ingredients	CAS Number
Water . . . . .	7732-18-5
Potassium Carbonate. . . . .	584-08-7
Sodium Carbonate. . . . .	497-19-8
Thymol Blue. . . . .	62625-21-2

### Safety

Caution: May irritate eyes and skin. Keep out of the reach of children.

### DOT Shipping (ground transportation)

Proper Shipping Name:	None
Class:	None
ID Number:	None
Package Group:	None

### NFPA RATINGS

