



# Technical Data Sheet

This product contains no GHS hazards and are therefore exempt from OSHA Hazard Communications Regulations for Safety Data Sheets.

## Technical Data Sheet: TDS-215

**Product Identifier:** PIG® Battery Acid Wipe (WIP700, KIT354, KIT322, RFL322, CLN1001)

**General Use:** PIG® Battery Acid Wipe is designed to wipe batteries or other products contaminated with battery acid. They may be used to wipe up minor sulfuric acid leaks, spills or drips. Wipes will change color on contact with battery acid. They also **may help** neutralize the pH of the sulfuric acid.

### Composition:

CAS: 7732-18-5	Water	70-90%
CAS: 5968-11-6	Sodium carbonate	5-10%
CAS : 3844-45-9	pH Dye / Acid blue 9	1-5%
CAS : None	Acusol OP 301	5-10%

### Wipe:

CAS: 25038-59-9	Polyester	100%
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**Storage Recommendations:** Store in a cool, dry environment. Avoid long-term contact with heat, direct or reflected sunlight or other sources of UV light, such as high- intensity lighting.

**Shelf Life:** 3 years, in original sealed package, provided Storage Recommendations are observed. Once opened, shelf-life is one year if lid is tightly sealed.

### Personal Protective Equipment (PPE):

Gloves: For sensitive skin, use rubber gloves.

Eyes: Safety goggles or glasses with side shields

**Fire Control Measures:** Unused Form: Water spray, dry chemical or carbon dioxide.

Used Form: Extinguishing agents appropriate for absorbed liquid

### Physical Properties:

pH:	9
Freezing Point:	32° F (0° C)
Initial Boiling Point and Range:	212°F (100° C)
Solubility in Water (25°C):	Soluble
Auto-ignition Temperature:	Not determined

### Stability & Reactivity:

Conditions of Reactivity:	Reacts with sodium hypochlorite or calcium hypochlorite.
Incompatible Materials:	Strong oxidizers
Conditions to Avoid:	Excessive heat or flame, surfaces more than 212°F (100°C)
Hazardous Decomposition:	Not established

**Waste Disposal:** This material is NOT defined as hazardous by the Resource Conservation and Recovery Act. It is the product user's responsibility to determine at the time of disposal whether a material containing the product or derived from the product should be classified as a hazardous waste. Reviewed 10.30.2023



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