

# Summary

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Product Name (WPSID)

**Li-ion Battery Pack (Model: DCA001-04-02A) (1474545)**

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- Type of Product (select)

LITHIUM ION BATTERIES

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- Primary Physical State

Solid

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- Secondary Physical State

Solid

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- When mixed with an equal amount of water, will this produce a solution with a pH  $\leq$  2 or a pH  $\geq$  12.5?

No

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- Type of Product (select)

LITHIUM ION BATTERIES

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- Select countries the product may be sold in

- United States

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- Product has been classified using OSHA (US) Globally Harmonized Standards (GHS) under 29 CFR 1910.1200 and/or CCOHS WHMIS Standards (Canada)

No

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- Product is shipped directly by supplier to the consumer. Retailer sells online and does not ship, or otherwise distribute, the product to the consumer. Retailer may accept product for returns.

No

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- Product is a Retailer's Private Label or Brand

No

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- Product is sold to the Retailer solely for the Retailer's use and is not sold to the Consumer (Goods Not for Resale)

No

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- Ingredients

CAS Number/ChemicalName	Percent	Publicly Disclosed?	Trade Secret?	INCI Name
12190-79-3 Lithium Cobalt Oxide (CoLiO2)	38.5	Yes	No	Lithium Cobalt Oxide (CoLiO2)
7440-50-8 Copper	6.4	Yes	No	Copper
7782-42-5 Graphite	38.2	Yes	No	Graphite
21324-40-3 Phosphate(1-), hexafluoro-, lithium	4.5	Yes	No	Phosphate(1-), hexafluoro-, lithium
7429-90-5 Aluminum	12.4	Yes	No	Aluminum

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- U.S. Toxic Substances Control Act (TSCA) status

This product is exempt from TSCA chemical Inventory listing requirements

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- Does the product carry an exposure warning required by the California Safe Drinking Water and Toxic Enforcement Act of 1986 (commonly known as California Proposition 65)?

No

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- Type of Battery

Battery

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- Watt-hour of the battery (single unit)

15.84

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- Weight of the single unit (grams)

93

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- Battery meets UN 38.3 (<https://www.iata.org/whatwedo/cargo/dgr/Documents/lithium-battery-guidance-document-2017-en.pdf>) testing requirements

Yes

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- Battery is manufactured under a Quality Management Program outlined in IATA 3.9.2.6 (<https://www.iata.org/whatwedo/cargo/dgr/Documents/lithium-battery-guidance-document-2017-en.pdf>)

YES

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- For U.S. Department of Transportation (DOT), indicate the transport classification  
Meets the requirements of 49CFR173.185(c)(i) to be transported as non-dangerous goods for road, rail, air, and vessel
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- For Marine transport (IMDG), indicate the classification  
Meets requirements of IMDG Special Provision 188 to be transported as non-dangerous goods
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- For Air transport (IATA), indicate the classification  
Section II
- 

- For Canada's Transportation of Dangerous Goods (TDG), indicate the classification  
Meets the requirements of TDG special provision 34 to be transported as non-dangerous goods.
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- OSHA-compliant Safety Data Sheet, English  
I confirm that I have provided the most up-to-date, OSHA-compliant SDS in this product registration. I understand that I must provide a revised SDS should any changes need to be made to this document or registration data in the future
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#### Product Label

TCLP Test Results

TCLP Test Results (Optional)

STLC/TTLC Results for California (Optional)

Toxicology or Eco-Tox Testing Data (Optional)

- Additional documents you've requested

Document	Language	Price
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- Product Documents

- Supplier Uploaded

File Name	Actions
LCS180824071ASD-DCA001-04-02A-SDS.pdf	<a href="#">View</a>

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