



California Proposition 65 Declaration for S79-USBHUB-3P

Manufacturer Name: Acroname
 Manufacturer Address: 2741 Mapleton Avenue
 Boulder, CO, 80304
 United States

Product Name: Programmable Industrial USB 3.0 Hub (8 Ports)
 Model Number: S79-USBHUB-3P
 Product Options: This declaration covers all options, cables and accessories of listed product(s).

This Proposition 65 Statement (“Statement”) is made by Acroname as identified below.

- **Products** as used in this Statement, means all materials, components or parts that form part of a Touchable Surface of an Acroname product.
- **Touchable Surface** means a surface that can be touched directly by users of an Acroname product that it is part of.

Acroname certifies with the information available that our products it provides have been assessed for any chemicals included on the Proposition 65 list of chemicals and substances known to cause cancer, birth defects, or other reproductive harm published at <http://oehha.ca.gov/chemicals>. Any Products listed do not mean the Products will cause cancer or reproductive harm as this document is an effort to provide a “Right-to-Know” for the end-user. Furthermore, any listed Product does not indicate any safety standards or regulations violations. Acroname continually reviews our Products against the 1122 published substances and updates literature and Product packaging to comply with current regulations. For more information, go to www.P65Warnings.ca.gov.


 **WARNING: The following Products contain one or more chemical(s) on the Proposition 65 list.**

Table 1: Proposition 65 components

Substance	CAS	Use	Toxicity
Cobalt Metal Powder	7440-48-4	Alloys, batteries, catalysts, pigments	
Lead and Lead Compounds	7439-92-1	Lead is used in batteries, ballast, electrodes, construction materials, glazes, and as a radiation shield. Lead is also a component of tobacco smoke. Lead compounds are used as glazes, pigments, anti-knock additives in aviation fuel, semiconductors, and ammunition.	Developmental Toxicity, Male Reproductive Toxicity, Female Reproductive Toxicity
Nickel compounds		Alloys (low-alloy steels, stainless steel, copper and brass, permanent magnets, electrical resistance alloys); electroplated protective coatings; electroformed coatings; alkaline storage batteries; fuel cell electrodes; catalyst for methanation of fuel gases and hydrogenation of vegetable oils; component of tobacco smoke.	Developmental Toxicity, Male Reproductive Toxicity



March 04, 2022

Date



Signature

Matt Krugman

Printed Name

VP of Engineering

Function