

Article Information Sheet (AIS)

This Article Information Sheet (AIS) provides relevant battery information to retailers, consumers, OEMs and other users requesting a GHS-compliant SDS.				
Articles, such as batteries, are exempt from GHS SDS classification criteria. The GHS criteria is not designed or intended to be used to classify the physical,				
health and environmental hazards of an article. Branded consumer batteries are defined as electro-technical devices. The design, safety, manufacture, and				
qualification of branded consumer batteries follow ANSI and IEC battery standards. This document is based on principles set forth in the following hazard				
communication approaches: ANSI Z- 400.1, G	iHS, JAMP AIS, IEC 62474, a	nd ANSI C18.4M.		
1. Document Information				
Document Name	Duracell Alkaline Batteries (Major and Specialty Cells)			
Document ID	AIS-ALK			
Issue Date	1-May-15			
Preparer	Duracell North America Product Safety & Regulatory			
Last Revision	12/1/2025			
Information Contact	SDS@duracell.com			
2. Company Information				
Name & Address	<u>Duracell US Operations</u> , 14 Research Drive, Bethel, CT USA 06801. <u>Duracell Batteries BV</u> , Nijverheidslaan 7, 3200 Aarschot, Belgium.			
		<u>erations Sàrl</u> , Chemin de Blandonnet 8, 1	214 Vernier, Geneva, Switzerland.	
Global Website	www.duracell.com			
Consumer Relations: North America	North America: 1-800-551	North America: 1-800-551-2355 (9:00 AM - 5:00 PM EST)		
3. Article Information				
Description	Duracell branded consumer alkaline battery			
Product Category	Electro-technical device	Electro-technical device		
Global sub-brands	Coppertop, Coppertop with PowerBoost Technology, Plus, Simply, Basic, Optimum, Original, Deluxe, Chhota Power, Classic			
Use	Portable power source for electronic devices			
	Major Cells: AA (LR6), AAA	(LR03), C (LR14), D (LR20) & 9V (6LR61, 6	LP3146)	
Physical Descriptions (IEC	Specialty Cells: AAAA (LR8	D425), MN11, MN21 (8LR932, A23, 23A),	MN27, PX76/A76/76A (LR44), PX625, (LR9),	
Designations)	186 (LR43), 191/LR1130 (R54), N (LR1), J (4LR61), 4.5V, 625A		
- '		3, MN915, MN918; MN1203		
4. Composition/Information on Ingredients	,			
Components	Ingredients	CAS Number	Amount	
Clastrada Nagativa				
Electrode – Negative	Zinc	7440-66-6	10-25%	
-	Manganese Dioxide	7440-66-6 1313-12-9	10-25% 35-40%	
Electrode – Negative Electrode – Positive	Manganese Dioxide Nickel Compounds		35-40% 0-6%	
-	Manganese Dioxide	1313-12-9	35-40%	
Electrode – Positive	Manganese Dioxide Nickel Compounds Alkali Metal Hydroxide	1313-12-9 Proprietary	35-40% 0-6%	
Electrode – Positive	Manganese Dioxide Nickel Compounds Alkali Metal Hydroxide (Potassium Hydroxide)	1313-12-9 Proprietary	35-40% 0-6% 5-10%	
Electrode – Positive Electrolyte Can	Manganese Dioxide Nickel Compounds Alkali Metal Hydroxide (Potassium Hydroxide)	1313-12-9 Proprietary	35-40% 0-6% 5-10% 8-15%	
Electrode – Positive Electrolyte Can Other Non-Reactive Materials	Manganese Dioxide Nickel Compounds Alkali Metal Hydroxide (Potassium Hydroxide) Nickel-pated Steel Do not induce vomiting. So	1313-12-9 Proprietary 1310-58-3	35-40% 0-6% 5-10% 8-15% 10-15% formation on treatment, call the National	
Electrode - Positive Electrolyte Can Other Non-Reactive Materials 5. Health & Safety	Manganese Dioxide Nickel Compounds Alkali Metal Hydroxide (Potassium Hydroxide) Nickel-pated Steel Do not induce vomiting. St Battery Ingestion Hotline	1313-12-9 Proprietary 1310-58-3	35-40% 0-6% 5-10% 8-15% 10-15% formation on treatment, call the National ada are provided below).	
Electrode – Positive Electrolyte Can Other Non-Reactive Materials 5. Health & Safety First Aid - If swallowed	Manganese Dioxide Nickel Compounds Alkali Metal Hydroxide (Potassium Hydroxide) Nickel-pated Steel Do not induce vomiting. So Battery Ingestion Hotline Flush with water for at lea	1313-12-9 Proprietary 1310-58-3 eek medical attention immediately. For in (telephone numbers for the USA and Can	35-40% 0-6% 5-10% 8-15% 10-15% formation on treatment, call the National ada are provided below).	
Electrode – Positive Electrolyte Can Other Non-Reactive Materials 5. Health & Safety First Aid - If swallowed First Aid - Eye Contact	Manganese Dioxide Nickel Compounds Alkali Metal Hydroxide (Potassium Hydroxide) Nickel-pated Steel Do not induce vomiting. So Battery Ingestion Hotline Flush with water for at lea Remove contaminated clo	1313-12-9 Proprietary 1310-58-3 eek medical attention immediately. For in (telephone numbers for the USA and Can st 15 minutes. Seek medical care if irritation	35-40% 0-6% 5-10% 8-15% 10-15% formation on treatment, call the National ada are provided below).	
Electrode – Positive Electrolyte Can Other Non-Reactive Materials 5. Health & Safety First Aid - If swallowed First Aid - Eye Contact First Aid - Skin Contact First Aid - Inhalation	Manganese Dioxide Nickel Compounds Alkali Metal Hydroxide (Potassium Hydroxide) Nickel-pated Steel Do not induce vomiting. So Battery Ingestion Hotline Flush with water for at lea Remove contaminated clo persists. Remove to fresh air.	1313-12-9 Proprietary 1310-58-3 eek medical attention immediately. For intelephone numbers for the USA and Canst 15 minutes. Seek medical care if irritation thing. Wash skin with soap and water. Seek	35-40% 0-6% 5-10% 8-15% 10-15% formation on treatment, call the National ada are provided below). on persists.	
Electrode – Positive Electrolyte Can Other Non-Reactive Materials 5. Health & Safety First Aid - If swallowed First Aid - Eye Contact First Aid - Skin Contact First Aid - Inhalation Poison Center/North America	Manganese Dioxide Nickel Compounds Alkali Metal Hydroxide (Potassium Hydroxide) Nickel-pated Steel Do not induce vomiting. So Battery Ingestion Hotline Flush with water for at lea Remove contaminated clo persists. Remove to fresh air. USA/Canada Calls Only: 1	1313-12-9 Proprietary 1310-58-3 eek medical attention immediately. For intelephone numbers for the USA and Canst 15 minutes. Seek medical care if irritation thing. Wash skin with soap and water. Seek	35-40% 0-6% 5-10% 8-15% 10-15% formation on treatment, call the National ada are provided below). on persists. ek medical care if irritation	
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Electrode – Positive Electrolyte Can Other Non-Reactive Materials 5. Health & Safety First Aid - If swallowed First Aid - Eye Contact First Aid - Skin Contact First Aid - Inhalation Poison Center/North America Poison Centers/World Directory	Manganese Dioxide Nickel Compounds Alkali Metal Hydroxide (Potassium Hydroxide) Nickel-pated Steel Do not induce vomiting. Se Battery Ingestion Hotline Flush with water for at lea Remove contaminated clo persists. Remove to fresh air. USA/Canada Calls Only: 1 http://globalcrisis.info/po	1313-12-9 Proprietary 1310-58-3 eek medical attention immediately. For in telephone numbers for the USA and Can st 15 minutes. Seek medical care if irritation thing. Wash skin with soap and water. Seek thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation things was a seek medical attention immediately. For in the case was a seek medical attention immediately. For in the case was a seek medical attention immediately. For in the case was a seek medical attention immediately. For in the case was a seek medical attention immediately. For in the case was a seek medical care if irritation things. Wash skin with soap and water. Seek medical care if irritation things. Wash skin with soap and water. Seek medical care if irritation things. Wash skin with soap and water. Seek medical care if irritation things. Wash skin with soap and water. Seek medical care if irritation things. Wash skin with soap and water. Seek medical care if irritation things.	35-40% 0-6% 5-10% 8-15% 10-15% formation on treatment, call the National ada are provided below). on persists. ek medical care if irritation onal Battery Ingestion Hotline)	
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Electrode – Positive Electrolyte Can Other Non-Reactive Materials 5. Health & Safety First Aid - If swallowed First Aid - Eye Contact First Aid - Skin Contact First Aid - Inhalation Poison Center/North America Poison Centers/World Directory 6. Fire Hazard & Firefighting Fire Hazard Fires Involving Large Quantities of Batteries 7. Handling & Storage	Manganese Dioxide Nickel Compounds Alkali Metal Hydroxide (Potassium Hydroxide) Nickel-pated Steel Do not induce vomiting. St Battery Ingestion Hotline Flush with water for at lea Remove contaminated clo persists. Remove to fresh air. USA/Canada Calls Only: 1 http://globalcrisis.info/po Batteries may rupture or l area. Large quantities of batteri should wear self-contained Avoid mechanical and eled disassembled, crushed, re equipment instructions.	1313-12-9 Proprietary 1310-58-3 eek medical attention immediately. For in telephone numbers for the USA and Can st 15 minutes. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing. Wash skin with soap and water. Seek medical care if irritation thing.	35-40% 0-6% 5-10% 8-15% 10-15% formation on treatment, call the National ada are provided below). on persists. ek medical care if irritation onal Battery Ingestion Hotline) ning media appropriate for the surrounding se caustic potassium hydroxide. Firefighters thing. I incorrectly. Batteries may rupture or vent if s. Install batteries in accordance with	

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8. Disposal Considerations (GHS Section 13)	
o. z opecu. co oucument (c. o comon 25,	Dispose of used (or excess) batteries in compliance with federal, state/provincial and local regulations. Do not
Collection & Proper Disposal	accumulate large quantities of used batteries for disposal as accumulations could cause batteries to short-
	circuit. Do not incinerate. In regions/states that require recycling, dispose within the collection network.
9. Transport Information (GHS Section 14)	
	Alkaline batteries (sometimes referred to as "Dry Cell" or "household" batteries) are not listed or regulated as
Regulatory Status	dangerous goods under IATA Dangerous Goods Regulations, ICAO Technical Instructions, IMDG Code, UN
	Model Regulations, U.S. Hazardous Materials Regulations (49 CFR), and UNECE ADR. Special regulatory provisions require batteries to be packaged in a manner that prevents the generation of a
	dangerous quantity of heat and short circuits. Shippers can prepare batteries by taping the terminals,
Special Provision (SP) Conformance	individually packaging batteries, or otherwise segregating the batteries to prevent risk of creating a short
	circuit. Batteries shipped in original unopened Duracell packaging is compliant.
US DOT SP	49 CFR 172.102 Special Provision 130
Air Transport IATA 65th Edition ICAO	Special Provision A123 NOTE: The words "NOT RESTRICTED" and "SPECIAL PROVISION A123"
Air Transport IATA 65th Edition, ICAO	must be included on the description of the substance on the Air Waybill, when air way-bill is issued.
	CHEMTREC 24-Hour Emergency Response Hotline Within the
Emergency Transportation Hotline	United States call +703-527-3887 Outside the United States, call +1 703-527-3887 (Collect)
10 Pagulatory Information (GUS Section 15)	Outside the Offited States, call +1 703-527-5887 (Collect)
10. Regulatory Information (GHS Section 15)	
10a. Applicable Battery Industry Standards ANSI C18 1M Part 1 ANSI C18 1M P	Part 2, ANSI C18.4M, IEC 60086-1, IEC 60086-2, IEC 60086-5
10b. Battery Requirements	41 × 27 × 11 × 10 × 10 × 10 × 10 × 10 × 10 × 1
USA EPA Mercury Containing &	
Rechargeable Battery Management	During the manufacturing process, no mercury is added.
Act of 1996	6
P.R.C. Provision on Mercury Content	
Limitation for Batteries (GB 8897.5- 2013,	无汞
MOD, Section 9.1(e)	7674
P.R.C. Mercury Free Battery (GB 24427-2021)	Yes
< 1ppm CANADA Products Containing Mercury	Marcunifron
Regulations SOR/20140254	Mercury free
10c. Battery Requirements	
USA CPSIA 2008 (PL. 11900314)	Exempt
USA CPSC FHSA (16 CFR 1500)	Consumer batteries are not listed as a hazardous product.
USA EPA TSCA Section 13 (40 CFR 707.20)	For customs clearance purpose, batteries are defined as an "Article".
	Classified as non-hazardous waste (not ignitable, corrosive, reactive or toxic). Federal Universal Waste
USA EPA RCRA (40 CFR 261)	Regulations (40 CFR 273) do not apply. State requirements may be more
	stringent than Federal.
California Prop 65	No warning required per 3rd party assessment.
	Regulated as an "article." No listed SVHC substances are present (>0.1% w/w) in accordance with ECJ article definition of 10 September 2015. This SVHC communication is based on the best available information to us.
EU REACH REGULATION (EC) NO. 1907/2006	Duracell is managing compliance with EU REACH as part of our daily quality, safety, and regulatory activities.
and REACH SVHC	The Candidate List of SVHC's is updated approximately bi-annually and Duracell will update this declaration
	accordingly if the updated SHVC list affects the assessment herein.
EU POP regulation (Regulation (EU)	Duracell cells and batteries do not contain Persistent Organic Pollutants
2019/1021) and their attendant	
amendments	
10d. Regulatory Definitions - Articles	
USA OSHA	29 CFR 1910.1200(b)(6)(v)
USA TSCA	40 CFR 704.3; 710.2(3)(c); and [19 CFR 12.1209a)]
EU & UK REACH	Title 1 - Chapter 2 - Article 3(3)
GHS	Section 1.3.2.1
GHS 11. Other Information	Section 1.3.2.1
GHS 11. Other Information 11a. Certification & 3rd Party Approvals	Section 1.3.2.1

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UL (UTGT2.S50939 Single Multiple Station	AA, 9V Certification Standard: ANSI/UL 217 Single & Multiple Station Smoke Alarms		
Smoke Alarms - Component)			
11b. AIS Hazard Communication Approache	es (consulted in developing this document):		
Globally Harmonized System (GHS)	GHS SDS requirements and classification criteria do not apply to articles or products (such as batteries) that have a fixed shape, which are not intended to release a chemical. The article exemption is found in Section 1.3.2.1.1 of the GHS and reads: The GHS applies to pure substances and their dilute solutions and to mixtures. "Articles" as defined by the Hazard Communication Standard (29 CFR 1900.1200) of the OSHA of the USA, or by similar definition, are outside the scope of the system."		
Joint Article Management Promotion Consortium JAMP	JAMP is a Japanese Industry Association who developed the concept of an Article Information Sheet as a supply chain tool to share and communicate chemical information in articles. The AIS authoring process is based on "declarable" substances to meet global regulatory requirements as well as substances to be reported by GADSL, JIG, etc.		
IEC 62474 Ed. 1.0 B:2012 Material Declaration for Products of and for the Electro-technical Industry	An international standard that came into effect in March 2012 concerning declaration for electrical and electronic products. IEC 6274 replaces the defunct Joint Industry Guide – Material Declaration for Electro-technical Products (July 2023)		
IEC 62474 Database - Publicly available online (maintained by TC11: Environmental Standardization for electrical and electronic products and systems.	The general principle for a substance to be included in the database as a declarable substance is: 1) existing national laws or regulations in an IEC member country that are relevant to Electro-technical products and that prohibit or restrict substances, or that have a labeling, communication, reporting or notification requirement, and 2) applying IEC 62474 criteria results in identification of declarable substance.		
ANSI C18.4M-2017 Portable Cells and Batteries - Environmental	This standard provides regulatory guidance and a template to author an article information sheet for a portable consumer battery. See Annex (informative) C.2 Safety Data Sheets and Annex E (Informative) E. 2 General.		
ANSI Z 400.1/Z19.1 (2010)	2.1 Scope: Applies to preparation of SDSs for hazardous chemicals used under occupational conditions. Does not address how the standard may be applied to articles. It presents basic information on how to develop and write a SDS. Additional information is provided to help comply with state and federal environmental and safety laws and regulations. Elements of the standard may be acceptable for international use.		
•	a brief summary of our knowledge and guidance regarding the use of this material. The information		
•	urces considered by Duracell to be dependable and is accurate to the best of the Company's knowledge. It is		
not meant to be an all- inclusive document on worldwide hazard communication regulations. This information is offered in good faith. Each user of this			
	of use and design the appropriate protective mechanisms to prevent employee exposures, property damage or		
release to the environment. Duracell assumes no responsibility for injury to the recipient or third persons or for any damage to any property resulting from misuse of the product.			
from misuse of the product.			

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