

Preliminary. Water figures marked * are from an independent government source analysis and are provisional; they will be confirmed by a certified lab analysis of the finished product before on-pack or regulatory use. Case and pallet figures are nominal and confirmed per co-packer and market.

PRODUCT OVERVIEW

Product	KALDÁ pristine Icelandic water (still)	Country of origin	Product of Iceland. Packaged in Iceland, or bottled locally from Icelandic source water. Origin claim confirmed per market and fill location.
Producer	Arctic Freshwater Inc., at its own Pure Water facility, Iceland		
Source	The cold-river spring at Kaldárbotnar, above Hafnarfjörður, Iceland	Common name	Water / Eau (bilingual, Canada)
Character	Clean, soft, naturally alkaline; filtered through ancient volcanic rock; cold all year	Formats	Aluminum can, PET, glass, bag-in-box
		Supply	Finished packs from Iceland, or bulk Icelandic water for regional co-pack filling

WATER QUALITY PROFILE *

Parameter	Value	Unit	Parameter	Value	Unit
pH *	8.9		Bicarbonate (HCO ₃) *	~61	mg/L
Total dissolved solids (est.) *	~50	mg/L	Silica (SiO ₂) *	6.2	mg/L
Conductivity *	87.1	µS/cm	Sulphate (SO ₄) *	2.9	mg/L
Calcium (Ca) *	4.5	mg/L	Chloride (Cl) *	8.5	mg/L
Magnesium (Mg) *	1.7	mg/L	Fluoride (F) *	<0.20	mg/L
Sodium (Na) *	10.0	mg/L	Nitrate (NO ₃) *	<0.50	mg/L
Potassium (K) *	0.58	mg/L	Profile	Very soft, low-mineral, naturally alkaline	

* Based on an ÍSOR (Iceland GeoSurvey) analysis of the Kaldárbotnar / Hafnarfjörður source (report 23067, sample taken 7 Nov 2023). Values are within Icelandic drinking-water limits (Reg. 536/2001). These are source-analysis figures, not KALDÁ's certified finished-product test; a certified lab analysis of the Pure Water facility output will confirm the on-pack values. TDS is estimated from conductivity; fluoride is reported below the detection limit and requires a quantitative measured value for Canada.

CASE & PALLET SPECIFICATIONS

Format	Case pack	Cases / pallet	Units / pallet	Pallet weight	Per 40 ft container	MOQ (units)
rPET bottle 330 mL	24	90	2,160	781 kg	43,200	1,800
rPET bottle 500 mL	24	72	1,728	924 kg	34,560	1,440
rPET bottle 600 mL	24	63	1,512	962 kg	30,240	1,260
rPET bottle 1 L	12	66	792	857 kg	15,840	1,320
rPET bottle 1.5 L	8	60	480	769 kg	9,600	1,200
rPET bottle 2 L	6	50	300	640 kg	6,000	1,000
Can 330 mL (aluminum)	24	108	2,592	906 kg	51,840	2,160
Can 355 mL (aluminum)	24	100	2,400	913 kg	48,000	2,000
Glass bottle 1 L	12	45	540	889 kg	10,800	900
Bag-in-box 5 L	1	60	60	337 kg	1,200	1,200
Bag-in-box 10 L	1	40	40	437 kg	800	800
Bag-in-box 20 L	1	24	24	517 kg	480	480

Pallets per container are single-stack floor positions for standard 48x40 in pallets; double-stacking raises counts where weight and product allow. Units per 40 ft container are finished packaged product. Confirm exact TI x HI, weights, and MOQ with the co-packer per market.

CODING, MATERIALS & COMPLIANCE

Barcodes	GTIN-12 (UPC-A) on the unit, GTIN-14 (ITF-14) on the case, optional SSCC on pallets. GS1 numbers assigned per SKU.	Materials	Aluminum can (infinitely recyclable); rPET bottle; glass; bag-in-box. Recycled-content percentage is supplier-certified per material; KALDÁ's certified figure stated once confirmed.
Shelf life	12 to 24 months best-before (typical for canned and bottled water). Store cool, dry, out of direct sunlight. Confirm with co-packer and QA.	Certifications	To be added (facility and product certifications, recycled-content certification).
Trade terms	MOQ per format above. Lead time, incoterms, and pricing on request.	Compliance	Labeling mapped per market. Environmental claims substantiated (Canada Bill C-59). "Icelandic water" until source certification confirms the water-type term.

CONTACT

- Arctic Freshwater Inc.
- KALDÁ · Pristine Icelandic Water
- www.kaldawater.com
- Distribution, private label & co-pack, hospitality

