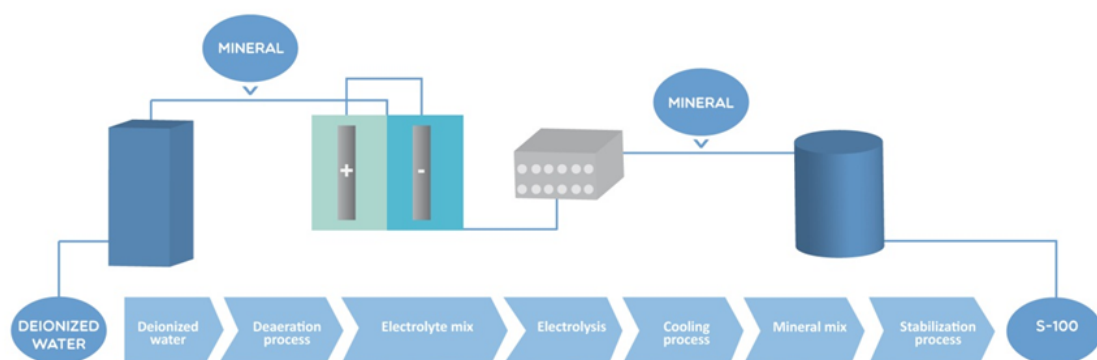




Environmentally friendly manufacturing process

From the purest mountain waters, water is ultra-filtered then re-mineralized and structured through an electrolytic process, generating high pH and unique molecular compositions mainly associated with silicium and phosphorus. This is the result of an innovative, patented electrolytic process as well as longstanding expertise and know-how. Having a pH of 12, it has about 100'000 times more negative ions than normal water (approx. pH 7). Advanced Water S-100 is extremely stable and keeps its ionic properties for years. It can be diluted with water or mixed under certain conditions with other ingredients while maintaining ionic properties.

The production process of Advanced Water S-100 is clean and without any negative impact on the environment. The by-product generated by the electrolytic process, i.e. the acidic water in the anode chamber, has a very low hydrochloric acid content which is neutralized and then eliminated, without any chlorine emanation. Our policy is to take into account not only the security of human life, but also the security of the environment.



Packaging size and content

Advanced Water S-100® (G)

- **18 liters** bag-in-box (PE inner bag). Bag-in-box size: 300mm*300mm*290mm on either (depending on availability):

Eur-pallet (EPAL) 800mm * 1200mm: 8 boxes/layer - max 4 layers: total 32 boxes equivalent to 576 liters. Total height: approx. 1360mm. Total gross weight: approx. 625 kg. Total net weight: approx. 576 kg, or

One-way plastic pallet 1100mm*1100mm: 9 boxes/layer - max 3 layers: total 27 boxes equivalent to 486 liters. Total height: approx. 1050mm. Total gross weight: approx. 528 kg. Total net weight: approx. 486 kg.

- **800 liters** bag-in-box SpaceKraft (PE inner bag). Size: 1040mm*1040mm*865mm on one-way plastic pallet 1100mm*1100mm. Total height: approx. 1150mm. Total gross weight: approx. 855 kg. Total net weight: approx. 800 kg.

Advanced Water S-100® (G) Commodity Code: 2201.1090

Informations sur le conditionnement

Advanced Water S-100® (G)

- **18 litres** bag-in-box (carton - sachet interne en PE). Dim. bag-in-box : 300mm*300mm*290mm sur soit (selon disponibilité) :

EUR-palette (EPAL) 800mm * 1200mm : 8 cartons/couche - max 4 couches, soit 32 cartons : total 576 litres. Hauteur totale : env. 1360mm. Poids brut total : env. 624 kg. Poids net total: approx. 576 kg. ou :

Palette plastique perdue, 1100mm*1100mm : 9 cartons/couche - max 3 couches, soit 27 cartons : total 486 litres. Hauteur totale: approx. 1050mm. Poids brut total approx. 528 kg. Poids net total: approx. 486 kg.

- **800 liters** bag-in-box SpaceKraft (sachet interne PE). Dimensions: 1040mm*1040mm*865mm sur palette perdue plastique 1100mm*1100mm. Hauteur totale: approx. 1150mm. Poids brut total approx. 855 kg. Poids net total: approx. 800 kg.

Code douanier / position tarifaire de Advanced Water S-100® (G): 2201.1090

Verpackungsinformationen

Advanced Water S-100® (G)

- **18 Liter** Bag-in-box. (Innenbeutel aus PE). Bag-in-box Dimensionen: 300mm*300mm*290mm. Auf entweder (gemäss Verfügbarkeit):

EUR-Palette (EPAL) 800mm * 1200mm: 8 Boxes pro Lage - max. 4 Lage: total 32 Boxes was entspricht eine gesamte Menge von 576 Liter, Gesamthöhe: ca. 1360mm. Bruttogesamtgewicht: ca. 624 kg. Nettogesamtgewicht: 576 kg.

oder:

Einwegpalette aus Kunststoff 1100mm*1100mm : 9 Boxes pro Lage - max. 3 Lage: total 27 Boxes was entspricht eine gesamte Menge von 486 Liter, Gesamthöhe: ca. 1050mm. Bruttogesamtgewicht: ca. 528 kg. Nettogesamtgewicht: 486 kg.

- **800 Liter** bag-in-box SpaceKraft (Innenbeutel aus PE). Dimensionen: 1040mm*1040mm*865mm auf Einwegpalette aus Kunststoff 1100mm*1100mm. Gesamthöhe : ca 1150mm. Bruttogesamtgewicht : ca. 855 kg. Nettogesamtgewicht: ca. 800 kg.

Zoll Code / Tarifnummer Advanced Water S-100® (G): 2201.1090