

CEPSA AGUA DESIONIZADA

Description

Water treated in a double deionisation column with practically all salts and minerals eliminated.

Applications

- In any type of vehicle or public works machinery batteries as well as stationary batteries for starting electricity generators.
- In steam irons, cosmetics and pharmaceuticals

Typical Characteristics

CHARACTERISTICS	CEPSA AGUA DESIONIZADA
Conductivity	Less than 8 μScm^{-1}
pH	6 – 7.5
Non-volatile residue	Less than 5 mg/l
pH at 1%	7.00

Health & Safety and Environment

Health, safety and environmental information is provided for this product in the Materials Safety Data Sheet. This gives details of potential hazards, precautions and First Aid measures together with environmental effects and disposal of used products.

The typical values of the characteristics appearing in the table are average values given for guidance purposes. These values may be modified without any prior warning.