



HIDROSOL

Hidrosol is powdered sodium hydrosulfite, which is a chemical product very versatile used in a great variety of items, which can range from writing paper to leather products. The industries which use the most volume of this product are: paper, textile and kaolin industries.

Properties

<i>Appearance:</i>	Crystalline white powder
<i>Odor:</i>	Characteristic
<i>Specific gravity:</i>	2.19
<i>pH :</i>	6.0 - 8.0
<i>Solubility:</i>	Soluble in water

Applications

Widely used in paper industry for bleach thermomechanic pulp (TMP), chemithermomechanical pulp (CTMP), de-inked pulp (DIP), among other. **Hidrosol** is generally used in a range of 2 Kg/ton to 12 Kg/ton, which should be previously diluted with water at 50 g/L or it can be directly applied in powder.

Packaging and Storage

Keep the packing tightly closed in a dry place. Keep the product away the heat up 40°C. Not store with highly oxidizer products. If the storage is not correct or the humidity infiltrate in this product, it breaks down.

Packing: 200 Kg. drums

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