

ACIDE OXALIQUE

NEUTRALIZING, LIGHTENING AND OXIDIZING ACID





PACKAGING:

20L bag filled to 25KG

A REAS OF APPLICATION

OXALIC ACID DIHYDRATE is used as neutralizer after basic stripping. It helps to lighten the wood after bathing.

APPLICATION

<u>How to use:</u> Dilute 10 to 20% in water. Mix to make the product ready for use. <u>STANDARD SEQUENCE OF USE</u>: Do not mix with a strong oxidant (consult our technical adviser).

PROCEDURE: Soak the parts or apply the product on the parts to be stripped.

MATERIAL: Reagents

1 pipette of 10 cm³ Phenolphthalein

1 burette of 25 cm3 NaOH N

1 erlen of 250 cm³

Using the 10 cm³ pipette, add 100 cm³ of distilled water.

Add a few drops of phenolphthalein.

Titrate with NaOH N until the solution is pink.

Let V be the burette drop in cm³.

NOTE: On a new bath mounted at 10% (m / v) of OXALIC ACID DIHYDRATE: V = 15.5 cm³.

REGENERATION OF THE BATH: add 6.5 kg of OXALIC ACID DIHYDRATE per volume of 1 N NaOH and per 1000 liters of bath.

8.STORAGE:

- Min storage temperature: +5 ° C
- Max storage temperature: + 40 ° C

Store in tightly closed containers, protected from the weather and direct sunlight. If the product is not used within 12 months from the date of manufacture but storage conditions have been met then additional time may be allocated. In this case, contact our sales department.

PHYSICOCHEMICAL PROPERTIES

Crystallized powder: White

□Ph pure : Not applicable

• pH to 10 g/l : < 1

Freezing point : Not applicable

A PPLICATION PRECAUTIONS

<u>PROTECTION DES PERSONNEL</u>: Avoid contact with eyes and skin. In case of contact, wash immediately with water. Do not breathe vapors. Wear appropriate gloves, eyeglasses and protective clothing and work in a ventilated environment.

Handle avoiding projections. For safe use, consult the safety data sheet.

Important: The content of this documentation is the result of our product experience. It can not engage our responsibility for its use in each particular case. It is also essential to carry out preliminary tests. Consult the Material Safety Data Sheet (MSDS)



