



SYNTAC 54

Phenolic Basis Synthetic Tannin

SYNTAC 54 is a sodium sulphonate condensed phenol based sytan which presents excellent light fastness as well good dispersion.

Properties

SYNTAC 54 imparts uniform dyeing with excellent light fastness to leather. It is recommended in the production of white and extremely light-coloured leathers. Its dispersing power helps obtain even colours and smooth, firm grain. Due to its mild, deep anti-acidulant action this product may be used in the neutralisation process. Soluble in cold water.

Typical analysis

Physical aspect: White, hygroscopic powder

Ionic character: Anionic

PCP: Free

Active matter (%): 93.5 - Minimum

pH (Aqueous Sol. 10% w/v): 6.5 - 7.5

Application

It is recommended to use **SYNTAC 54** as follows:

In pre-tanning: 2 - 6% calculated on the limed hide weight (after pickling).

In neutralisation: 1 - 3% calculated on the shaved hide weight.

In retanning: 3 - 8% calculated on the shaved hide weight.

Storage

SYNTAC 54 must be stored in tightly closed packaging in a clean, dry, aired place protected from sunlight for a period not exceeding twelve (12) months.



Presentation

SYNTAC 54 is available in powder form, packed in 25kg bags (net weight). It may also be supplied in bulk or on 1.4 ton pallets.

Toxicological Information

Please refer to the relevant **MSDS** (Material Safety Data Sheet) which may be found in our website. Alternatively, please contact our Sales Department.

For further information please contact our **Technical Department:**

Fax: **(+55 51) 3632.2499**

e-mail: **export@tanac.com.br**

web page: **www.tanac.com.br**

The present information and our technical advice are provided in good faith and do not constitute a formal warranty. This also applies when the rights of third parties are involved. The information is therefore given as a mere indication and does not relieve users of our products from the obligation to check its validity and/or test our products in an adequate manner for the processes and uses they are intended for.

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