

# Tannin™ Has It.

## TARA POWDER

[tannincorp.com](http://tannincorp.com)

### COMPOSITION

Powder obtained from Tara Pods.

### SPECIFICATIONS

Appearance	Yellow powder
Activity	88% minimum
Charge	Anionic
pH	3.0 - 5.0
Tannins	48 - 55%
Non Tannins	17 - 21%
Insolubles	18 - 22%
Storage Stability	One year at room temperature. Optimum storage temperature is between 15°C and 30°C.
Heat Resistance	Very Good
Lightfastness	Very Good

### KEY PROPERTIES

Tara Pods give a solution very rich in tannin acids and especially gallic acid. Tannage with **TARA POWDER** gives a supple, white leather with very good and unmatched resistance to light.

- In combination with other vegetable extracts, the light resistance of the leather is noticeably improved and the colors obtained are cleaner
- In retannage on chrome leather, Tara produces uniform pastel shades
- The natural acidity of Tara allows it to obtain a good fixation of tannins; therefore, Tara can be advantageously used for mechanical and sole leathers either in the pits or when bleaching and retanning the vegetable tanned leathers
- **TARA POWDER** is particularly useful in making wet white and chrome-free leathers

### APPLICATIONS

Recommended usage is 4% to 12% on Blue shaved weight.



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