

Tannin™ Has It.

LIONTAN 15

tannincorp.com

COMPOSITION

A naphthalene sulphonic condensate. An auxiliary synthetic tannin. Vigorous dispersing agent. Dye-leveling and penetration agent.

SPECIFICATIONS

Appearance	Brown powder
Activity	95% minimum
Charge	Anionic
Density (Lb/Gal)	8.8 (± 0.2)
pH (10% Solution)	8.0 - 10.0
Storage Stability	One year at room temperature. Optimum storage temperature is between 15°C and 30°C.
Lightfastness	Good
Electrolyte Stability	Good

KEY PROPERTIES

LIONTAN 15 is a strongly anionic dispersing agent; it can be used as an auxiliary material to improve the penetration of the tannin in vegetable tannage or retannage operations, as well as in the neutralization of chrome tanned leather.

- It is also used as a leveling and penetration agent when dyeing with acid colorants (either direct or metal-complex dyes)
- In vegetable tannage, if **LIONTAN 15** is used at the beginning of the operation, it reduces the astringency of the vegetable extracts and improves their penetration
- In retannage, its strong dispersing action improves the penetration of the concentrated vegetable extract liquors

APPLICATIONS

Recommended usage is 0.5% to 2.0% on Blue shaved weight.



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