

TRUPOTAN[®] TD

auxiliary syntan

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|--------------------|-----------------------|
| Basis: | naphthalene compounds |
| Appearance: | yellow brown powder |
| Charge: | anionic |
| pH value (1 : 10): | approx. 7 |
| Light fastness: | excellent |
| Heat yellowing: | good |

Properties:

TRUPOTAN TD is an auxiliary syntan based on naphthalene for application in the neutralisation, dyeing and retanning processes.

TRUPOTAN TD has outstanding dispersion properties for anionic retanning agents, including syntans, vegetable tannins and also anionic dyestuffs.

Application:

In the retanning between 2 and 4 % **TRUPOTAN TD**, based on shaved weight, is recommended for improving the penetration of retanning agents and dyestuffs.

In the dyeing, between 1 and 3 % **TRUPOTAN TD** will improve penetration and the dye levelness.

Safety and storage:

When handling **TRUPOTAN TD**, normal safety precautions associated with the handling of chemicals should be observed. For more specific details please refer to our safety data sheets.

TRUPOTAN TD can be stored for up to 24 months, if kept in a dry place.