

TRUPOTAN[®] NFN

special neutralisation agent

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| Basis: | mixture of inorganic and organic salts |
| Appearance: | off-white powder |
| Charge: | anionic |
| Active matter: | approx. 95 % |
| pH value (1 : 10): | approx. 7.5 |

Properties:

Due to the special formulation of **TRUPOTAN NFN** the grain tightness of critical raw material (wet blue and wet white with tendency for lose grain) can be significantly improved.

TRUPOTAN NFN improves the grain condition and the smoothness of grain.

TRUPOTAN NFN is preferably used for firm leather types.

Application:

TRUPOTAN NFN is used as a single neutralisation agent.

The applied quantity of **TRUPOTAN NFN** depends on the leather type. It varies between 3 – 5 %, based on shaved weight.

A special water-saving neutralisation process enables optimum results.

The usual neutralisation agents as sodium formate and sodium bicarbonate are not necessary.

Safety and storage:

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

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