

# TRUPOTAN<sup>®</sup> NFN

## special neutralisation agent

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.