

TRUPOWET[®] SC

non-enzymatic soaking agent

Appearance:	brown liquid
Active matter:	approx. 70 %
Basis:	combination of surfactants and amine compounds
pH value (1 : 10):	approx. 10.5

Properties:

TRUPOWET SC is a specially formulated compact non-enzymatic soaking agent with good emulsifying and degreasing properties.

TRUPOWET SC exhibits optimum efficiency in the pH range 8 - 10.

TRUPOWET SC supports the removal of dirt, dung, blood and natural fat.

TRUPOWET SC accelerates the soaking process and improves the loosening of the epidermis.

TRUPOWET SC is designed for use on cattle hides as well for small skins such as sheep or goat.

Application:

TRUPOWET SC can be added undiluted to the soaking float.

An extra addition of surfactant in the pre-soak and main soak is not necessary due to the special formulation of **TRUPOWET SC**.

The desired pH-range can be adjusted by using soda ash or caustic soda.

Should soaking last more than 8 hours it is recommended to add an extra quantity of a suitable bactericide (e.g. **TRUPOSEPT**[®]).

The necessary quantity of **TRUPOWET SC** depends upon raw material.

Quantities to be used in pre-soak 0.1 - 0.3 % and in main soak 0.3 – 0.7 %, based on salted weight.

TRUPOWET SC can be also used in the lime float instead of a regular surfactant. The quantity

varies between 0.1 and 0.3 %, based on salted weight.

Safety and storage:

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

TRUPOWET SC can be stored for up to 24 months, if temperatures below 5 °C and above 40 °C can be avoided.