

TRUPOTAN[®] EHS

chrome syntan

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| Basis: | organic synthetic compounds and chrome salts |
| Appearance: | light green powder |
| Charge: | cationic |
| pH value (1 : 10): | approx. 3.5 |
| Chrome content: | approx. 10 % Cr ₂ O ₃ |
| Light fastness: | excellent |
| Heat yellowing: | good |

Properties:

TRUPOTAN EHS is a chrome syntan, intended for the production of all types of leather.

TRUPOTAN EHS produces leather with good softness and fine tight grain.

TRUPOTAN EHS improves the buffing properties.

TRUPOTAN EHS assists the dye levelling and dye intensity.

Application:

TRUPOTAN EHS is normally applied as part of the rechroming. We recommend before the rechroming the wet blue should be washed with a small quantity of formic acid.

TRUPOTAN EHS is also recommendable for use as a pretannage for vegetable tanned leather, because it improves the speed of the penetration of the vegetable tannins. The vegetable tannins should be offered in a fresh float.

TRUPOTAN EHS is very suitable for the rechroming of sheepskin clothing leather and upholstery leather, producing a very soft leather with a remarkable fine tight grain.

Safety and storage:

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

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