

DESOAGEN[®] MO-10

Major component

- Magnesium Oxide

Property

- Dissolves slowly, raising pH gradually. Chrome thus distributes more evenly, giving uniform, light-colored wet blue with clear grain.
- Easy operation. Avoid Problems incurred by manual addition of sodium bicarbonate.

Specification

Appearance(25°C):	Powder
Color:	Yellowish to light brown

Application

- Recommended Process (in terms of pelt) :
When penetration of chrome is complete, add 0.4~0.5% **DESOAGEN MO-10** from filling door in one or two times. After the last addition, run at least 8 hours. When tanning is done, temperature should be at the range of 38~42°C, while pH is around 3.8.

Safety

- This is not a hazardous chemical.
- Observe all the precautions required for handling chemicals.
- Read attentively and observe all the recommendations in our **Material Safety Data Sheet**.



DESOAGEN[®] MO-10

Transportation and Storage

- The product has a shelf life of at least one year if it is stored in its tightly sealed original packaging at temperatures between 0°C and 40°C.
- The product should be stored in a cool and dry place, with no throwing, avoid direct exposure to the sun or rain or humidity.
- Re-seal the package immediately after using, use up as soon as possible once the package is opened.
- Read attentively and observe all recommendations in our **Material Safety Data Sheet**.