DESOATEN® ZME-P

Major component

• condensate of amino compound

Property

• Excellent selective filling to lessen the leather part differences.
• Improve the fullness of leather, the tightness and fineness of leather grain.
• very suitable for high dyeing performance required leather, due to its amphoteric structure.
• Stability is good in mineral tanning salts float, as well as synthetic or vegetable tanning agent float, it can be applied in various stages of wet finishing.

Specification

Apperence(25°C):	Powder
Color:	Light yellow
Solid Content, %:	⩾95.0
pH(10%aqueous solution, 25°C):	6.0±1.0
Ionicity:	Amphoteric

Application

• Recommended dosage (in terms of shaved weight)

Cowhide shoe upper:	**DESOATEN ZME-P**	1.0%～4.0%
Cowhide upholstery:	**DESOATEN ZME-P**	1.0~3.0%
Garment:	**DESOATEN ZME-P**	1.0~2.0%

• **DESOATEN ZME-P** 1.0~2.0% in terms of pelt if applied in pickling or chrome-tanning process, the fullness and the tightness of wet-blue can be improved noticeably.

The information contained in this manual is not a unilateral commitment by our company or a contractual provision. Users are responsible for confirming product suitability under actual conditions.

DESOATEN® ZME-P

Safety

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

Transportation and Storage

- The product has a shelf life of 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.
- This product tends to form lumps. If it is not expired, properties will not be affected.
- Re-seal the package immediately after using, use up as soon as possible once the package is opened.
- Read attentively and observe all the recommendations in our **Safety Data Sheet.**

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