

# DESOATEN® A360

## Major Component

- condensate of amino compounds

## Property

- Improve the fullness of leather, give good selective filling to lessen the leather part differences.
- Excellent permeability, low astringence, no rough surface, compact and flat grain surface
- The retanning leather has good buffing and embossing performance.
- It has good light resistance and heat resistance.
- Give very low free formaldehyde content leather.

## Specification

Appearance (25 °C) :	Powder
Color:	Beige
Solid Content,%	≥92.0
pH (10.0% aqueous solution, 25 °C) :	5.0±1.0
Ionicity:	Amphoteric

## Application

- Recommended dosage (in terms of shaved wet weight)  
Cowhide shoe upper: **DESOATEN A360** 3.0% ~ 8.0%  
Cowhide uphostery: **DESOATEN A360** 2.0~5.0%  
Garment: **DESOATEN A360** 1.0~3.0%

## Safety

- This is not a hazardous chemical.
- Observe all the precautions required for handling chemicals.

This information is based on our current level of knowledge and experience. We do not make any promise or guarantee.

Before use, the customer is still necessary to test the product in order to determine whether it is suitable for the objective production conditions and demand.

# DESOATEN<sup>®</sup> A360

- Read attentively and observe all the recommendations in our **Safety Data Sheet**.

## 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.
- 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**.

---

This information is based on our current level of knowledge and experience. We do not make any promise or guarantee.

Before use, the customer is still necessary to test the product in order to determine whether it is suitable for the objective production conditions and demand.