

# ALCHEM ANF

Beamhouse Auxiliary | Lime Diffusion



## Chemical Composition

**Alchem ANF** is a Phosphate compound designed for liming purpose.

**Alchem ANF** will assist intake of lime and will reduce lime blast.

**Alchem ANF** will assist uniform opening of fibrils in the corium. Thus making leather much softer and tighter.

## Application

**A.** In the liming bath (0.05-0.10% salted weight with every addition of lime)

**B.** In the reliming bath (0.05-0.10% salted weight with every addition of lime)

## Properties

Appearance: White Powder

Analysis: pH 5.0-7.5

Active Ingredient: >95%

Stability: Stable in Normal Liming, Reliming Bath Condition

Ionic Charge: Nonionic

Storage Condition: Optimum Condition is between +5C and +30C.

Keep in cool and well ventilated warehouse.

Shelf Life: Up to 12 months in the original packing condition.

## Packing

120KGS Plastic Drums

30KGS Plastic Bags

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Product Literature

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ALLIED CHEMICALS INTERNATIONAL CO., LTD.: 255/2 Bangpoo Industrial Estate Soi 3, Praekasa, Amphur Muang, Samutprakarn 10280 ■ THAILAND  
Tel: (662) 7094125 ■ Fax: (662) 323-1626-7 [info@acicth.com](mailto:info@acicth.com) <http://www.allied-chemical.co.th>