

POPBATE-AC

INTRODUCTION

POPBATE-AC is an enzymatic bating agent which works in acidic range. POPBATE-AC is a versatile bating agent based on proteolytic enzymes for all types of leather. This is an optimal blend of proteolytic enzymes from animal and microbial sources. The tailor made formulation has lipolytic side activity which will help in removing the fatty tissues adhering to the skin and thus facilitating an optimum bating action.

ADVANTAGES

POPBATE AC is a bating agent for use between pH 3.5-4.5. It serves for bating of limed and pickled pelts as well as enzymatic slackening of wet blues and vegetable synthetic crust leather. Use of POPBATE-AC yields following effects :

- Preserves the, liide substance and gives the leather a very tight grain.
- Maintains substance even in areas such as flanks.
- Improves the feel, the uniformity of colour and firmness of grain.
- Good scud loosening, smooth grain strongly fallen pelts. Auxiliary agents may be used for further improvements in scud loosening.

SPECIFICATIONS

Appearance : Off white to pale brown, free flowing powder

Opt. pH : 3.5 - 4.5

Opt.Temperature : 35°C - 40° C

Activity : 1,500 LVU/GM

APPLICATION

It is to be dosed at 0.4-0.8% of the pelt weight. POPBATE-AC shows maximum activity at pH between of 3.5-4.5. The pH should be constantly maintained during bating and formic acid diluted 1:10 should be added if the pH rises above 4.5

PACKING & SHELF LIFE

POPBATE-AC is available in 25kg gunny bag packing and can be stored upto 6 months in a cool and dry place.



Without Gurantee