

BEAM HOUSE AND PRETANNING AUXILIARIES

PRODUCT	CLASSIFICATION	CHEMICAL NATURE	pH 10% Solution	IONIC NATURE
Poplime EDS Ultra	Dehairing & Soaking Enzyme	Blend of selected proteases	9.5-10.5	Anionic
Popbate ALK	Alkali Bate (1500 LVU /GM)	Protease enzyme	-	Anionic
Popbate ALKP	Alkaline Bating Agent	Protease enzyme	8.5-9.5	Anionic
Popbate ALK Super Conc.	Alkaline Bating Agent	Protease enzyme	8.5-9.5	Anionic
Popbate ALKC	Alkaline Bating Agent	Protease enzyme	8.5-9.5	Anionic
Popbate ALK Ultra Conc	Alkali Bate (15,000 LVU/GM)	Protease enzyme	8.5-9.5	Anionic
Popbate ALP Conc	Alkali Bate (7500 LVU/GM)	Protease enzyme	8.5-9.5	Anionic
Popbate AC	Acid Bate(1500 LVU/GM)	Protease enzyme	-	Anionic
Popbate ACP Conc	Acid Bate(10000 LVU/GM)	Protease enzyme	3.5-4.5	Anionic
Popbate AC Ultra Conc	Acid Bate (15000 LVU/GM)	Protease enzyme	-	Anionic

Poptan BFR	Safe Basifying Agent	Blend of special organic compounds	10.5	Anionic
Poptan BFN	Modified Safe Basifying Agent	Blend of special organic compounds with special masking agents	10.5	Anionic
Poplime LA Liquid	Liming Auxiliary, deharding and reduces swelling of pelts	Blend of amino compounds.	10.5	Anionic
Pop Picaltal S Powder	Non-Swelling Pickling Agent	Mixture of aromatic Sulphonic acid with organic compounds		Cationic
Poplix BW	Soaking and liming agent , Bacteriacide	an organic sulphur compound , wetting agent and a bactericide.	9.5-11.0	Anionic
Popdelimer DL	Deliming Agent	Blend of organic and inorganic salts.	2.0 – 2.5	
Popdelimer AF	Nitrogen Free Deliming Agent	Blend of Organic and Inorganic Acids (free from ammonium salts)	2.5-3.0	
Popsoakwell	Soaking enzyme	Protolytic and Lipolytic Enzymes (scud loosening, wetting and degreasing abilities)	7.0-9.0	