STABLIZER

MATERIAL SPECIFICATIONS

CHEMICAL NAME: 1 HYDROXY ETHYLIDENE (1,1 DIPHOSPHONIC ACID) **COMPOSITION:** CONCENTRATION: 60 % AS ACID CHLORIDE (AS CL): 100 PPM MAX **IRON AS FE: 20 PPM MAX** ACETIC ACID: 1.0 % MAX PROPERTIES PH(1 WT % SOLUTION AT 25 'C) LESS THAN 2 FREEZING POINT: -25 'C DENSITY @ 20'C : 1450 KG/M3 APPEARANCE: CLEAR WATER / PALE YELLOW AQ. SOLUTION COLOUR APHA: 150 MAX

TOTAL ANNUAL QUANTITY : 28000 KGS