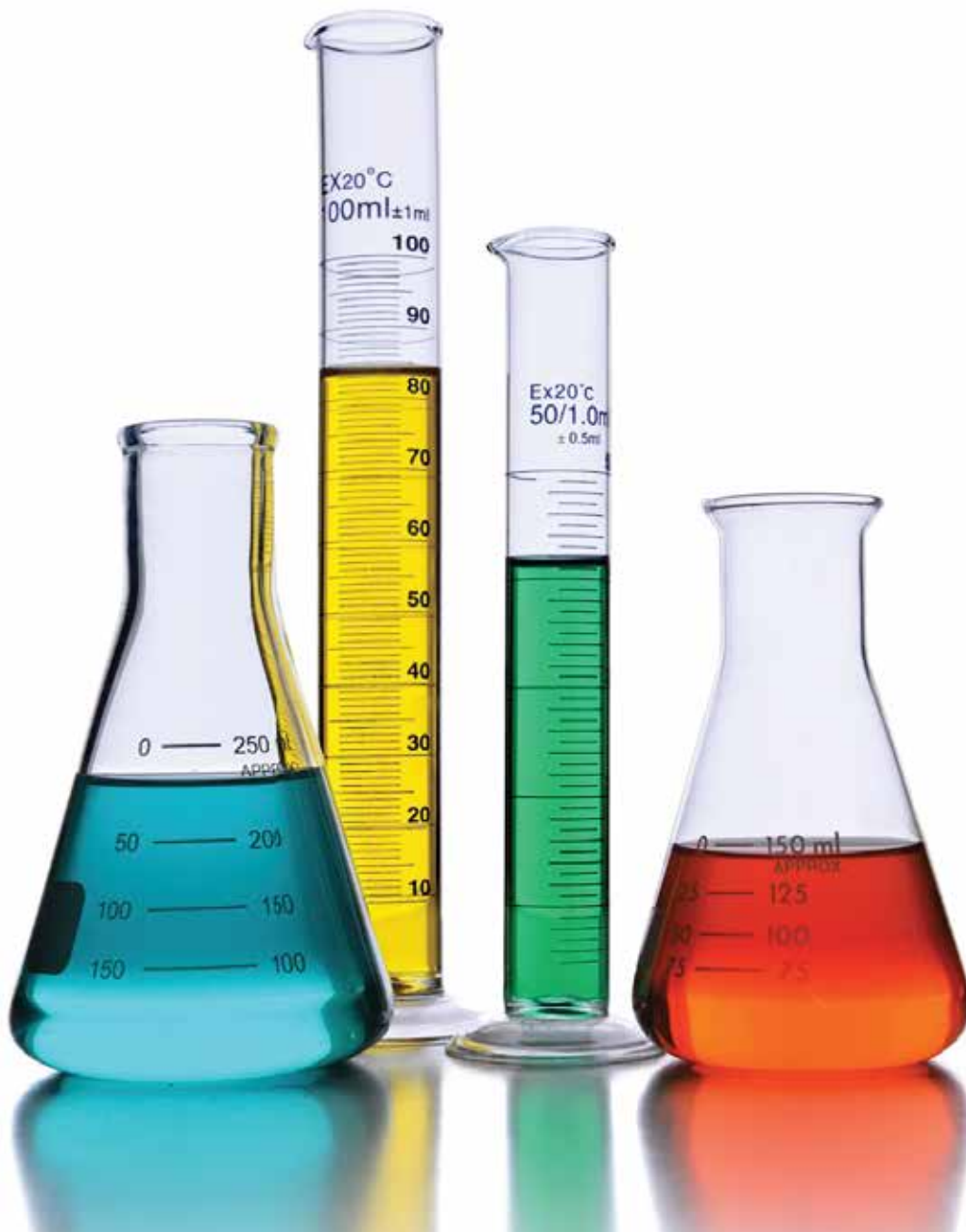




KANKU KENYA LTD

WATER, CHEMICAL & ENERGY SPECIALISTS

WATER TREATMENT CHEMICALS & ADDITIVES



PRODUCT RANGE AND APPLICATION



OXYGEN SCAVENGER :

Applicable to No. 1, 2, 3

- K34 OS-DH - A specially formulated product for *low-medium pressure boilers*
- K35 OS-HZ - Formulated product for application in *high pressure boilers*
- K36 OS-SM - Stabilized scavenger for *boilers*
- K37 OS-T - Organic based formulation scavenger for *boilers*



DESCALANT - ANTISCALANT :

Applicable to No. 1,2,3,4,5,6,7,8,9,10

- K50-BDSA - Descalant formulation based on dry acid for *boilers*
- K55-ASRO - Online anti-scalant for *reverse osmosis plants*
- K57 DSCT - Specially formulated product for online descaling of *cooling systems*
- K56-ASBL - Antiscalant formulation for *boilers*
- K59 DSRO AL - Descalant formulation for *reverse osmosis plants*
- K51 DSBL - High strength descalant formulation for *boilers*



SCALE & CORROSION INHIBITORS :

Applicable to No. 1, 2, 3, 4, 5, 6, 7

- K41 CIBL - Stabilised formulation for scale inhibition for *boilers*
- K42 CICT - Stabilised formulation for scale inhibition for *cooling towers*
- K43 CIBL AM - Corrosion inhibitor for condensate system in *boilers*
- K44 CICH - Scale and corrosion inhibitor for closed system *chilling systems*



FUEL CONDITIONERS :

Applicable to No. 1, 2, 3

- K9 FCO - Fuel oil conditioner formulated to boost combustion efficiency
- K9 FCM - Fuel oil conditioner formulated for non-skewed fuel dispersion



BIOCIDES :

Applicable to No. 1, 2, 3, 4, 5, 6, 7

- K61 BIO CU
- K62 BIOTH
- K63 BIOTZ
- K64 BIO BU
- K65 BIO QT
- K66 BIO CL
- K67 BIO SU

Biocide formulation for use in boilers, cooling towers and chilling units



pH REGULATORS :

Applicable to No. 11

- KK PH (+) - Alkaline pH formulation for *effluent treatment plant* application
- KK PH (-) - Acidic pH formulation for *effluent treatment plant* application



COAGULANTS :

Applicable to No. 11

- K71 PFS - Coagulant formulation for application
- K72 PAC - Polyalluminium based coagulant
- K73 PACL - Low molecular weight coagulant formulation
- K74 AL - Cationic Inorganic Coagulant -Powder
- K75 ASL - Cationic Inorganic Coagulant -liquid
- K76 FC - Cationic Inorganic Coagulant -Powder
- K77 FCL - Cationic Inorganic Coagulant – liquid



FLOCCULANTS :

Applicable to No. 11

- K8 CP - Formulated *cationic flocculant* (liquid)
- K8 NA - Formulated *non-ionic flocculant* (liquid)
- K8 AN - Formulated *anionic flocculant* (liquid)
- K8 ANS - Formulated *anionic flocculant* (powder)

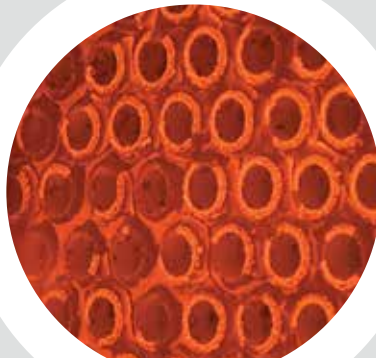


ENZYMES :

Applicable to No. 12

- K10 EZ - Formulated product for increased biodegradation in *bioreactors*

2



BOILER EFFICIENCY

3



BOILER SCALING

1



BOILERS

5



COOLING TOWER SLIME

6



COOLING TOWER SCALING

4



COOLING TOWERS

10



MEMBRANE SCALING

9



REVERSE OSMOSIS PLANTS

12



BIO-REACTORS

7



CHILLING SYSTEMS

8



MEMBRANE CAPACITY RESTORATION

11



EFFLUENT TREATMENT PLANTS