Chloro Set — CCS11200-1

FUNCTION: The control chlometric of bleach allows RANGE OF MEASUREMENT: 0 to 50 chlorometric PRECISION: +/- 1,6 chlorometric.FOOD: Crush 9V.

Hydrated lime: — CCS3103

chemical formula: Ca (OH) l2 Utlisation: it is generally used for the liming of the water wells and covers. Conditioning: out of bags of 25 kg. Vat of Storage and transport of Chlorine:With tap and support of transport for CLARCK Capacity: 1000 L.

Lime Chloride — CCS3101

Chemical formula : Ca(O Cl2).
Description : white powder substance.
Chlorine ratio : 34 to 36 %.
Packaging : in 45 Kg plastic barrels, with triple protection.
Expiry date : 02 years after the purchase date.

Ferric Chloride — CCS39130

Chemical formula: Fe(Cl3) Fe(Cl3) : 0,2% Description:dark maroon liquid. Utlisation : drinkable water treatment Concentration: 38 % to 40 % Conditioning : out of barrel of 280 kg out of plastic

Chlorine comparator with Disque — CCS3117

Together complete, out of case, composed of: ROOM FOR TANK TANKS: length:13,5 mm Capacity: 10 ml. Function: allows to analyze the content of free chlorine, compound and total. Range of measurement: from 0,1 to 1 mg/l Pièces of rechange and consommable : Cuve

.....CCS3117/1 Chambre pour cuves .....CCS3117/2 Disque colorimètrique .....CCS3117/3 Tube de dilution CCS3117/4

Chlorine comparator with Direct Reading — CCS3118

Function: allows to analyze the content of free chlorine, compound and total. Range of measurement: from 0,2 to 1 mg/l. from 1,5 to 8 mg/l.

compressed purification — CCS3114

Active agent: Ag+, hypochlorite of calcium. Effective counters the bacteria and the viruses. Time of contact: 30 minutes for the bacteria and the viruses. Use:disinfection of untreated water and conservation long-term (06 months) by maintaining water without germs, algae and odor. A tablet disinfects 1 liter of water. Conditioning: in limp of 100 compressed

Chlorine comparator with digital reading — CCS11200-3

FUNCTION: Allows the côntrole chlorine rate.RANGE OF MEASUREMENT:

Free chlorine: 0,00 to 2,5 mg/l.
Total chlorine: 0,00 to 3,5 mg/l. PRECISION:+/- 0,03 mg/l +/- 3% of the reading.FOOD: Crush 9V.

Bleach — CCS3111

Chemical formula: Na O Cl

Chlorometry degree : 32 °.

Packaging : in 250 cc cartons.

Calcium Hypo Chloride — CCS3102

Chemical formula : Ca(O Cl)2.

Description : granular white substance.

Chlorine ratio : 65 to 70 %.

Packaging : in 45 Kg plastic barrels, with triple protection.

Expiry date : 02 years after the purchase date.

Salt pelletizes — CCS39133

Chemical formula: Na Cl Na Cl: 99,75 % min The regeneration of the resins used for the domestic and industrial water-softeners allows Conditioning : out of bags of 25 kg Expiry date : unlimited

Trisodium Phosphate — CCS3105

Description : white substance in pellets. Conditioning :out of bags of 25 kg. There are two (02) types of trisodium phosphate: Anhydrous trisodium phosphate (Na3 PO4)..... Ccs3105-1 Hydrated trisodium phosphate (Na3 PO4 12 HÒ).... Ccs3105-2 Expiry date: 02 years starting from the date of acquisition.

Reagents DPD N°1, N°3 and N°4

CCS3116

Simple handling and precise proportioning without any chemical agent axilliaire.
Very precise analysis, even under adverse conditions (example: analyze on site).
Sure and easy conservation.
Guarantee of 10 years stability minimum on all the tablets in their packing alumnium.

Use:

D.P.D N°1: the control of the proportioning of free chlorine..... CCS3116-1

D.P.D N°3: the control of the proportioning of combined chlorine. .CCS3116-2

D.P.D N°4: the control of the proportioning of total chlorine..... CCS3116-3
Conditioning of the 3 types of reagents: in limps of 100 compressed.

CCS3113-1

CCS3119-3

CCS3103-2