

No. A3647

Done by Karen F

Tested 1 time since the beginning of the season.

v3.05.2305.1600

CLIENT John Mehan
EQUIPMENT Pool, 34900 l
VOLUME 34900 litres
SANITIZER Chlorine Salt Generator

ACCOUNT NUMBER 000000369

My Pool water is :
Clear water



*** TURN THE GENERATOR OFF BEFORE ADDING PRODUCTS! ***

Attention

Immediate action required

PRODUCT LIST

- SALT
- PH -
- PROTECT CELL ULTRA 3 IN 1
- ALKA+
- STAB



1

Your adjusted alkalinity level is low. - 76 ppm
[Recommended values : 80-120 ppm]



- Broadcast 1 kg or 3.67 cups of ALKA+ at the outlet of the water return.
- Wait 30 minutes.

It will help maintain pH level, prevent corrosion of your pool surface and equipment and increase bather comfort.

2

Your adjusted ph level is slightly high. - 7.8
[Recommended values : 7.4-7.6]



- Broadcast 210 g or 0.58 cup of PH - at the outlet of the water return.
- Wait 30 minutes.
- Re-test and re-adjust pH if necessary.

It will prevent scaling of your pool surface and equipment.

3

Your salt level is low. - 2349 ppm
[Recommended values : 3000 ppm]



- Use 22 kg of SALT.

It will ensure safe water and generator performance.

4

Your stabilizer level is low. - 3 ppm
[Recommended values : 30-60 ppm]



- Broadcast 4 kg of PROTECT CELL ULTRA 3 IN 1.
- Slowly pour 600 g or 3 cups of STAB in the skimmer.
- Do not backwash for a minimum of 48 hours.

It will prevent sanitizer loss.

*** TURN THE GENERATOR ON 12 HOURS AFTER ADDING THE LAST PRODUCT. ***

TO PRESERVE CLEAR WATER :

CHOICE 1

USE 1 ROUTINE KIT.
POUR 100 ML OR 0.5 CUP OF
ALG OUT ULTRA 60%.

CHOICE 2

- 1 - REFER TO YOUR SALT GENERATOR MANUAL FOR INSTRUCTIONS ON HOW TO ADJUST YOUR CHLORINE LEVEL.
- 2 - BROADCAST 1 POUCH OF SHOK ULTRA 3 IN 1.
- 3 - BROADCAST 2 POUCHES OF PROTECT CELL ULTRA 2 IN 1 MONTHLY.

ANALYSIS RESULTS	SANITIZER		OTHERS		METALS	
	SALT (3000 ppm)	2349 ppm	STABILIZER (30-60 ppm)	3 ppm	COPPER (0 ppm)	0 ppm
	FREE CHLORINE (1-3 ppm)	2.05 ppm	CALCIUM HARDNESS (200-300 ppm)	252 ppm	IRON (0 ppm)	0.1 ppm
	TOTAL CHLORINE (1-3 ppm)	2.56 ppm			MANGANESE (0 ppm)	not tested
COMBINED CHLORINE (0 ppm)	0.51 ppm					
PH		ALKALINITY		OTHERS		
ADJUSTED PH (7.4-7.6)	7.8	ADJUSTED ALKALINITY (80-120 ppm)	76 ppm	PHOSPHATE (0-300 ppb)	205 ppb	
				TDS (0-8000 ppm)	2700 ppm	