



“NISSAN” D.C.C.Na 60 Chlorine Made In Japan

INSTRUCTION OF POOL MAINTENANCE

Dosage 4g / 1 m³ water / day
(Turnover cycle at 8 hours)

Pool Size : Depth 1.50 meters / Length 20 meters / With 10 meters
300 m³ (1.5 x 20 x 10)

Water Volume : 4g (D.C.C.Na 60 / day) x 300 m³

Calculation : = 1,700g (D.C.C.Na 60 / day)

RAPID REMEDY OF SHORTAGE

Add the product to adjust level to the target value,
this reference may change depend on the water condition.

GENERAL MAINTENANCE

Regular measurement of Chlorine, pH and Total Alkalinity is important

Chlorine : 1.0 to 1.5 ppm

pH : 7.2 to 7.6

Total Alkalinity : 50 to 100 ppm

STORAGE & HANDLING

- Do not mix with other chemicals
- Store under cool dry condition and away from water, moisture, any easily oxidizable matters and sources of heat.
- No sweeping or waste should be out into bins, as accidental contamination with easily oxidizable matter could fire
- Damp or contaminated material should never be repacked in containers



Chemical	D.C.C.Na. 60
Chemical formula	C ₃ N ₃ O ₃ (Cl) ₃ (Organic)
Appearance	Solid
pH	Acidic
Available Chlorine	62%
Residue in water	none
Stability of residual chlorine	Long
Dosage / Day / 8hours running at Pool capacity 300m ³	1.2 kg
Storage stability	3 years or more

Pool Volume (m ³)	NISSAN D.C.C.Na. 60 (grams / day)
50	200
100	400
200	800
300	1,200
400	1,600
500	2,000
700	2,800
1,000	4,000

D.C.C.NA 60 (Sodium Dichloroisocyanurate) Granular Types

Code	Model	Type	Packing (kg/drum)
14001400060	CL-NS-60-G-50	Granular	Fibre Drum 50 kgs



Code	Model	Type	Packing (kg/drum)
14001400020	CL-NS-60-G-7	Granular	7 kgs

