



Neo 90 (TICA) 50kg Drum



200g Tablet



200g Tab inner package (5 tab/package)



200g / 15g Tablet

015g Tab : 30mm(D) x 13mm(H)

200g Tab : 70mm(D) x 30mm(H)

NEO-CHLOR 90

① Properties

NEO-TABLET – SLOW CHLORINE RELEASE TABLET

NEO-TABLET automatically chlorinates the water without the need for daily dosing. Tablets are simply replaced in a cartridge or floating dispenser.

Properties

Chemical name	Trichloroisocyanuric Acid
Chemical formula	$(C_3N_3O_3)_3$
Tablet weight	15 g • 200 g
Tablet diameter	30 mm • 75 mm
Available chlorine produced	13.5 g • 180 g



② Dosage Information

The following information is provided for the use of Neo-Chlor 90 for waste-water treatment by Shikoku Chemicals Corp. The amount of dosage could be changed depending on the quantity of influent water or the condition of the waste water. The following is one example as an illustration :

A. Sole Treatment Waste-Water Purifier

Water purifiers which treat only waste water from flush toilets are generally called sole treatment water purifiers.

The amount of dosage per month is indicated in Table 1.
Conditions :

The amount of waste-water is set at 50 ℓ per person a day
The level of chlorine is set at 10 ppm.

Table 1

Number of people	5	10	15	20	50	75	100	150	300
Number of Dosage 15 gram tablets	7	10~14	15~21	20~28	50~70	75 ~105	100~ 140	150~ 250	300~ 400

B. Joint Treatment Purifier

The amount of dosage per month is indicated in Table 2.
Conditions :

The amount of waste-water is set at 200 ℓ per person a day.
The level of chlorine is set at 5 ppm.

Table 2

Number of people producing waste water to be treated	Dosage of 200 gram tablet	
	Dosage/Day	Dosage/Week
50		2 (0.4kg)
100		4 (0.8kg)
200		8 (1.6kg)
300		12 (2.4kg)
500	3 (0.6kg)	19 (3.8kg)
1,000	6 (1.2kg)	39 (7.8kg)
3,000	17 (3.4kg)	117 (23.4kg)
5,000	28 (5.6kg)	194 (38.8kg)
10,000	56 (11.2kg)	389 (77.8kg)