

WARNING
KEEP OUT OF REACH OF CHILDREN
READ LABEL BEFORE USE

Pool Treat

**LIQUID
ACTION TO
CLEAR THE
GREENEST
POOL**

POOL FLOC

**CLEARs POOLS
thick with algae**

Go on
give your pool
a treat



POLY ALUMINIUM CHLORIDE

USE: FOOD GRADE FLOCCULENT FOR WATER TREATMENT

FIRST AID – If medical advice is needed, have product container, label or SDS at hand.

IF ON SKIN (or hair): Take off contaminated clothing and wash with plenty of soap and running water. Wash contaminated clothing before re-use. If skin irritation occurs, call Poison Centre or Doctor/Physician.

IF IN EYES – Rinse cautiously with water for several minutes; Remove contact lenses, if present and easy to do so. Continue rinsing. Immediately call a Poison Centre or Doctor/Physician.

IF SWALLOWED – Rinse mouth. Call a poison centre or a doctor if you feel unwell.

IF INHALED – Remove to fresh air and keep at rest in a position comfortable for breathing. Seek medical attention.

National Poisons Centre – 0800 764 766

IN EMERGENCY – Ring 111 then ask for ambulance for medical help or fire for major spills.

WARNING Harmful if swallowed, in contact with skin or inhaled. Causes skin irritation and serious eye irritation. Wear protective gloves/clothing and eye/face protection. Do not eat, drink or smoke when using this product. Wash thoroughly all parts of body after handling. Use only outdoors or in a well ventilated area. Avoid breathing dust/fume/gas/mist/vapour/spray. Wash contaminated clothing before reuse. Store locked up. Dispose of according to local regulations. If spill enters waterways alert local environmental authorities. In case of major spillage – Stop spill from entering waterways, evacuate area, dial 111 ask for Fire and inform them of situation.

HAZARDOUS SUBSTANCE – Poly Aluminium Chloride
Not classified as Dangerous Goods under the NZS 5433:2007
HSNO Classifications – 6.1D, 6.3A, 6.4A

Compatible with all pool treatments

POOL - FLOC directions:

Pool Floc is a concentrated liquid floc that quickly clears the greenest pools.

1st Shock dose with chlorine. Preferably Pool-Treat Liquid or Granular Chlorine.

2nd Add Pool-Floc. Dilute Pool-Floc in a bucket of water and pour evenly over the pool. Ensure the pool filter operates 1 to 2 hours to help mix the floc.

Switch the filter off for 24 hours or until the flocked material has settled to the bottom of the pool.

	POOL CLOUDY OR GREEN. BOTTOM JUST VISIBLE	POOL VOLUME LITRES	POOL THICK WITH ALGAE. BOTTOM NOT VISIBLE	
mIs of Pool-Floc	1500	60,000	2400	mIs of Pool-Floc
	1250	50,000	2000	
	1000	40,000	1600	
	750	30,000	1200	
	500	20,000	800	
	250	10,000	400	

LITRES = gallons x 4.5

3rd Vacuum settled material to waste, followed by continuous filtering until sparkling clear. Check and maintain an ideal chlorine test of 1 to 3 ppm.



Hamilton Chemicals, 75 Ruffell Road, Hamilton.
Phone: 07-974-4971, Email: info@hamchem.nz