

Blue Horizons TA Reducer

Key Features/Characteristics

- 🔑 Liquid for total alkalinity reduction
- 🔑 Won't increase sulphate levels
- 🔑 Part of the **BOAST** System

Ideal TA range: 80 – 150mg/l (ppm)

APPLICATION INSTRUCTIONS

Important – This product should be handled with care. It is advised you wear goggles, gloves and mask respirator.

1. This product should be carefully 'slug' dosed into the deep end of the pool with the pump(s) running.

If large quantities are required, it may be necessary to apply over a number of days while testing the total alkalinity between each application.

2. After completing the treatment, test and adjust the pH level if necessary.

Pool Volume		Dose Rates to reduce TA by	
M ³ (Ltrs)	Gallons	10mg/l	25mg/l
4.55 (4,545)	1,000	100ml	250ml
11.36 (11,364)	2,500	250ml	625ml
22.73 (22,730)	5,000	500ml	1.25ltrs
45.45 (45,455)	10,000	1.00ltrs	2.50ltrs
68.18 (68,175)	15,000	1.5ltrs	3.75ltrs