

# Blue Lake

## Technical Bulletin



### Product Description

Blue Lake contains high levels of biodegradable non-ionic detergents and a polyacrylate dispersant. These give excellent performance in hard water and on oily soils.

Blue Lake is a phosphate free product and can safely be used in areas where phosphates cause a problem. For example where septic effluent is used to irrigate Australian native plants.

Foam control agents reduce foam levels for easy rinsing and to enable the product to be used in front load machines.

### Applications

For top loaders use  $\frac{1}{4}$  to  $\frac{3}{4}$  cup dependant on load size and degree of soiling. For front loaders use half the amount for top loaders.

For hand washing use from  $\frac{1}{4}$  cup in a laundry trough.

Chlorine or oxygen bleaches may be used with Blue Lake. Use either Shor Bleach for chlorine bleach or Dominish if an oxygen bleach is required. Add the bleach separately to the wash, diluting with water if using Shor Bleach.

### Technical Data

Blue Lake contains a complex blend of biodegradable non-ionic and anionic detergents, plus soil suspending and dispersion agents, foam control agents an optical brightener and a fresh fragrance. Blue Lake has a pH of 11 in the neat form.

### Pack Sizes

15L Drum	C11865
(2x5L Bottle) Carton	C21017

### Dominant Colour Code



### Hazard Information & Safety

Classified as Hazardous according to the criteria of the SafeWork Australia, utilising GHS. A Safety Data Sheet for this product is available at [www.dominant.com.au/sds](http://www.dominant.com.au/sds)

Danger

Causes serious eye damage.

Poisons Schedule:

Dangerous Goods: Not Classified

### Recommended PPE

Wear: **GLOVES, SAFETY GLASSES** when handling.

