

TankPro Chlorine Production Rates

The TankPro Unit eliminates the need for the manual addition of chlorine to the rainwater storage tank. Australian Government guidelines recommend that all rainwater tanks provide sterile drinking water, which generally in the past could only be done with the manual addition of chlorine.

The TankPro unit eliminates the need to add additional chlorine by producing 100% available chlorine from within the tanks stored water using the naturally occurring minerals already within the stored water.

*For further information on Australian Government guidelines please refer to the link below.

TankPro Chlorine Production Rates per Hour

Up to 5 Grams of 100% available chlorine

Up to 40ml of Sodium Hypochlorite Equivalent (12.5% available chlorine)

8 Grams of Calcium Hypochlorite Equivalent. (65% available chlorine)

TankPro Chlorine Production Rates per 12 Hours

Up to 60 Grams of 100% available chlorine

Up to 480 ml of Sodium Hypochlorite Equivalent (12.5% available chlorine)

92 Grams of Calcium Hypochlorite Equivalent. (65% available chlorine)

TankPro Chlorine Production Rates per Day

Up to 120 Grams of 100% available chlorine

Up to 960 ml of Sodium Hypochlorite Equivalent (12.5% available chlorine)

185 Grams of Calcium Hypochlorite Equivalent. (65% available chlorine)

* Very low quantities of specially formulated TankPro Boost may be added to the water to increase efficiency of unit / chlorine production.