

Aqua Safe Tank Water Sanitiser

An odourless, tasteless, chlorine-free product designed specifically for tank water disinfection.

Aqua Safe's tank water sanitiser disinfects water much the same as chlorine, destroying bacteria and viruses making it safer to drink.

Unlike chlorine, Aqua Safe sanitiser is non toxic, completely safe to use and breaks down into oxygen and water.

Suitable for tank, bore, river or dam water, killing over 60 different germs, bacteria, viruses, amoeba, biofilms and other pathogens.

Sanitiser test strips are available to ensure correct levels are reached for adequate disinfection and maintained in the future, if required.



Volume of water to be treated	(24 hour)	R hot
1,000 L	67m	15m
5,000 L	233m	57m
10,000 L	666m	14,
15,000 L	1 L	3,
30,000 L	2 L	4,
45,000 L	3 L	8,

60.000L

75,000L

150,000L

300,000L

8

10

21

20L

These dosage amounts are a guite of depending upon how clean the warranteer of the same of

Instruction not induce vomitting, give a glass of water or limitations, flush with water. If in eyes, hold eyes open with the 15 minutes and see a doctor if required.

divine, destroying bacteria, viruses and fungi,

etpelyour rain water tank, storage tank or container.

strate rater in tank to mix sanitiser. This can be done

treater the pump back into the top of the storage tank

hecliot to be taken undiluted. Use only as directed.

who he required amount of Aqua Safe Tank Water

dending upon tank size.

bull skn and eyes. Wash hands after use

til meuth wite: Avoid contamination with other household cleaners.

Nimed styloi container in an upright position in a cool, well

with the lor polooged periods in direct sunlight. Replace cap after
time end up with another cap.

mile 17 norths in sealed original container and stored correctly.

of contamination. It is best to izaket strips to confirm the correct another re (Part No. 90041) 5 litres (Part No. 90042) 20 litres (Part No. 90042)

Aqua Safe International www.aquasafe.com.au Ph. 1300 661 735





Most household water storage tanks are filled from rain or bore water providing clear chemical free water; however is it safe to drink.

A large number of stomach complaints and associated illnesses in adults and especially children are caused by drinking rainwater contaminated with bacteria. Unfortunately, most of them you cannot see or taste.

When rain falls on the house or shed roof, it washes the dust, dirt, bird droppings and dead insects into the gutters and tank. A first flush diverter system will stop some of this problem but a lot still gets through every time it rains.

This is where Aqua Safe tank water sanitiser comes in; killing the bacteria and viruses present in the water and preventing recontamination for up to 2 months.

This long lasting sanitiser can protect water for up to 2 months under normal conditions, lasting a lot longer than chlorine without the offensive tastes, odour and by-products.

Just 1 litre can sanitise and protect 15,000 litres of water; 1 drop can sanitise over 4 glasses of water; a low cost to protect your family and friends from water borne disease.

Aqua Safe tank water sanitiser contains Sanosil, a patented stabilising ingredient that ensures slow release of the active ingredient hydrogen peroxide.

Dosage Chart (Required Contact Time)

Volume of water	Standard	Quick	Urgent
to be treated	(24 hour)	(2 hour)	(40 minute)
1,000 L	67ml	135ml	200ml
5,000 L	333ml	670ml	1L
10,000L	666ml	1.4L	2L
15,000L	1L	2L	3L
30,000L	2L	4L	6L
45,000L	3L	6L	9L
60,000L	4L	8L	12L
75,000L	5L	10L	15L
150,000L	10L	20L	
300,000L	20L		

Description	Part #
100ml bottle	#90040
1 litre bottle	#90041
5 litre bottle	#90042
20 litre drum	#90043
Aqua Safe TWS Test Strips	#55510

Contains: 7.5% hydrogen peroxide, <0.01% silver

These dosage amounts are a guide only and will vary depending upon how clean the water is and the level of contamination. It is best to use Aqua Safe TWS test strips to confirm the correct amount has been added.

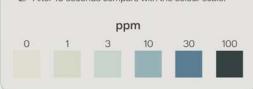
Simply immerse one strip into the water for 2 seconds, remove, wait 30 seconds for the colour to fully develop then compare with the closest colour match to determine the concentration of sanitiser.

If it is less than 0.3 to 0.5 ppm you may need to add more and mix to reach the required level.

Test the water 24 hours after dosing and then every 2-3 weeks to ensure the sanitiser is present.

Aqua Safe TWS Test Strips

- Dip the test strip intop the solution to be tested for one second and shake off excess liquid.
- 2. After 10 seconds compare with the colour scale.



TWS Test Strip

