

TABLET & SLO-TAB

Vita-D-Chlor Tablets were developed shortly after the granular forms. Increasing regulations escalated the demand for environmentally safe methods of dechlorination during hydrant flushing. Creative operators began engineering devices that could be used to diffuse the water and dechlorinate it with tablets at the same time. These devices take advantage of the benefits that Vita-D-Chlor Tablets offer as compared to granular – ease of handling and a slower dissolve rate. Completely soluble and 100% organic, Vita-D-Chlor Tablets are simple to use and work well with many of the devices in the expanding market of tablet dechlorination diffusers.

Like all Vita-D-Chlor products, Vita-D-Chlor Slo-Tabs are 100% organic. They are formulated to dissolve significantly slower than the original Vita-D-Chlor Tablets. Slo-Tabs work well both for auto-flushers, where longer-lasting tablets are needed, and for higher flow applications, where slower dosing is desired. Tablets can also be used in high-volume reservoir overflow devices, protecting the environment from chlorinated water.

SPECIFICATIONS

Form	White tablet with a citrus odor
Size	2 5/8" diameter and 1" thick
Weight	115 g (about 4 oz)
Unit Sizes	6 tablets 5 lb (approx. 20 tablets) 10 lb (approx. 40 tablets) 35 lb (approx. 140 tablets)



Suitable for use with the following equipment:

ZDe-Chlorinator NEMA devices, LPD-250, Hydro-Hitch/Aqua-D-Chlor, mats, socks, auto-flushers, Bazooka tablet feed device, Dechlor Demon, PVC tablet feeders, Tideflex DOSA

Vita-D-Chlor Tablets

- Active ingredient – Ascorbic Acid
- One tablet is capable of neutralizing 1 ppm chlorine in 8,500 gallons of water
- Dissolve rate is about 2 - 3 grams per minute in a flow of approximately 5 gallons per minute
- Ideal for most hydrant flushing devices and applications

Vita-D-Chlor Slo-Tabs

- Active ingredient – Ascorbic Acid
- One tablet is capable of neutralizing 1 ppm of chlorine in 7,500 gallons of water
- Dissolve rate is about 0.25 – 0.5 grams per minute in a flow of approximately 5 gallons per minute
- Excellent for most auto-flushing applications