

Dechlorination Tablets & Granules (Ascorbic Acid)

USA BlueBook BRAND PRODUCTS

YOUR BEST VALUE!



USA BlueBook Ascorbic Acid Dechlorination Tablets

- Eliminate chlorine residual while retaining dissolved oxygen levels
- Non-toxic to fish and other aquatic life

USA BlueBook dechlorination tablets use 75% ascorbic acid (vitamin C) to quickly neutralize chlorine and chloramines in water, wastewater and process water. Use them for in-line flushing of municipal water and super-chlorinated water, hydrant flushing, and dechlorination near environmentally sensitive surface water. Compatible with all hydrant flushers and feeders.

Active ingredient: 75% ascorbic acid
Size: 2⁵/₈"-dia tablets
pH: 1% aqueous solution, pH 2 to 3
Color: orange
Odor: slight citrus

Shipping: Additional shipping fees apply.

SIZE	STOCK #	EACH	QTY 4+
5-lb Pail	10456	\$	\$
10-lb Pail	10457		
35-lb Pail	10458		

It takes 1 gram of ascorbic acid to neutralize 1 mg/L of chlorine per 100 gallons of water. A chemical feed tube with 20 of these tablets will remove 1 ppm chlorine from 200,000 gallons of water or wastewater.

operator notes



Vita-D-Chlor™ Ascorbic Acid Dechlorination Tablets

- Safer alternative for dechlorination

Vitamin C (ascorbic acid) dechlorination has long been used in EPA methods for lab sample dechlorination. These fast-dissolving tablets can accommodate high volumes of water over a short period of time. For dechlorination of water containing higher than 4 ppm of chlorine residual, we recommend using the Vita-D-Chlor Granules (see below).

Shipping: Additional shipping fees apply.

SIZE	STOCK #	EACH	QTY 3+
5-lb Pail	25401	\$	\$
10-lb Pail	25402		
35-lb Pail	25403		



Active ingredient: 75% ascorbic acid
Size: 2⁵/₈"-dia tablets
pH: 1% aqueous solution, pH 2 to 3
Color: white
Odor: slight citrus

Vita-D-Chlor™ Ascorbic Acid Dechlorination Slo-Tabs

- Tablets dissolve 7-10x slower than other dechlorination tablets

Slo-Tabs are ideal for auto-flushing applications, or anywhere with extended periods between tablet changes. Just one tablet neutralizes 7,500 gallons of water with 1 ppm chlorine; 65 gallons of water treated per gram of Vita-D-Chlor.

Shipping: Additional shipping fees apply.

SIZE	STOCK #	EACH	QTY 3+
5-lb Pail	23219	\$	\$
10-lb Pail	23221		
35-lb Pail	23223		



Active ingredient: 75% ascorbic acid
Size: 2⁵/₈"-dia tablets
pH: 1% aqueous solution, pH 2 to 3
Color: white
Odor: slight citrus

Vita-D-Chlor™ Ascorbic Acid Dechlorination Granules

- NSF 60 certified for potable water applications
- 100% organic

These environmentally friendly dechlorination granules dissolve easily to create solutions of up to 10% concentration. Higher concentrations are achievable using warm water and a mixer.

Note: Use may cause a drop in pH. For applications where pH is a concern, try Vita-D-Chlor neutral granules; see facing page.

Shipping: Additional shipping fees apply.

SIZE	STOCK #	EACH	QTY 3+
5.5-lb Pail	25404	\$	\$
26.5-lb Pail	25405		
55-lb Pail	25406		



Active ingredient: 75% ascorbic acid
Size: fine-crystal granules
pH: 1% aqueous solution, pH 2 to 3
Color: white
Odor: slight citrus