Highland County

Ohio Public Water System Fluoride Levels, 2012

PWS ID	Water System	Population Served	Fluoridation Status	Fluoride Level	Purchase From ID	Purchase From Name
OH3600312	Greenfield City PWS	5,100	Deficient	0.24		
OH3600514	Highland County Water Company, Inc.	30,407	Adjusted			
OH3600614	Hillsboro City	7,000	Adjusted			
OH3600712	Leesburg Village	1,200	Natural	0.89		
OH3600915	Lynchburg Village PWS	1,400	Deficient	<0.20		

How to use this table:

Fluoridation Status:
Adjusted: The natural fluoride level is adjusted to the optimum level for good dental health. Click for information about optimum fluoride levels.
Deficient: The natural fluoride level is below the optimum level for good dental health.
Natural: The fluoride level is naturally at optimum or higher levels.
Purchase: The water system purchases optimally fluoridated water from another public water system.

Fluoride Level: The fluoride level is provided for systems that do not adjust or purchase. Fluoride concentration is measured in parts per million (ppm) or milligrams per liter (mg/L).

Purchase From: The PWS ID indicated can be traced back to the original source of purchased water. The first two letters identify the state. The first two digits of the PWS ID identify the county in alphabetical order (click for a list of Ohio counties by code). The last five digits identify the system.

Please Note:
*Some water systems have fluoride levels tested at commercial labs that report levels of fluoride that are less than 0.5 ppm as "<0.5ppm." This is NOT specific enough for purposes of prescribing fluoride supplements. Health professionals should contact their local water plant in order to obtain more specific information on low fluoride levels.

**Public water systems comprise only a proportion of water systems that serve a county population. Some areas are served by non-community water systems.

The fluoride levels in the drinking water provided by public water systems which do not add supplemental fluoride are assumed to be the same as the natural fluoride content of the source water since typical water treatment or storage processes are not expected to remove fluoride.