

Hudson Valley Region

Health Advice on Eating Fish You Catch

Catch the Latest Advice

health.ny.gov/fish

**MAPS
INSIDE**

Including Albany, Columbia, Dutchess, Greene, Orange, Putnam, Rensselaer, Rockland, Saratoga, Schenectady, Ulster, Washington, and Westchester counties

Why We Have Advice

Fishing is fun and fish are an important part of a healthy diet. Fish contain high-quality protein, essential nutrients, healthy fish oils, and are low in saturated fat. However, some fish contain chemicals at levels that may be harmful to health. To help people make healthier choices about which fish they eat, the New York State Department of Health issues advice about eating sportfish (fish you catch). The health advice about which fish to eat depends on:

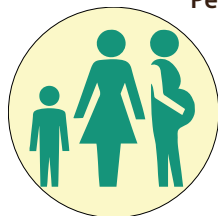
Where You Fish



The advice on eating fish from the Hudson Valley Region depends upon where you fish. The region has great fishing and many waters where everyone in the family can eat up to four fish meals a month. However, some waters and their tributaries have been affected by industrial chemicals or pesticides, and some by mercury. Our advice is to limit fish meals or avoid eating fish from these waters with specific advice.

Because the Hudson Valley and its waters are very diverse, this booklet includes three regions: the Greater Capital Region, Mid Hudson Region, and Lower Hudson Region. See page 5 for a map of the regions. If you're planning a fish meal, please read the section *Where can the whole family eat the fish?* in each region.

Who You Are



People who can bear children (under 50) and children under 15 (the sensitive population) are advised to limit the kinds of fish they eat and how often they eat them. People who eat highly contaminated fish and become pregnant may have an increased risk of having children who are slower to develop and learn. Chemicals may have a greater effect on the development of young children or unborn babies. Also, some chemicals may be passed on in mother's milk.

People beyond their childbearing years and those who do not bear children (the general population) may face fewer health risks from some chemicals. For that reason, the advice for the general population and over allows them to eat more kinds of sportfish and more often (see advice tables for each region).

What You Catch



There is specific advice about limiting or not eating certain kinds of fish in some of this region's waterbodies (see advice tables). Some fish have higher levels of chemicals than others. In general, smaller fish are less contaminated than larger, older fish of the same species. You can also choose to eat fish from waters not listed in the inside tables (many are listed under *Where can the whole family eat the fish?*) and follow the general advice to eat up to four meals per month.

Chemicals in the Hudson Valley Region

The primary chemicals of concern in the Hudson Valley Region are PCBs and mercury. A few waterbodies have chlordane, dieldrin, dioxin, cadmium and PFAS.

- PCBs (polychlorinated biphenyls), chlordane, and dieldrin are man-made chemicals that were banned in the 1970s and 1980s. Dioxins are byproducts released by a number of activities, including burning of trash, wood fires, and manufacturing. PCBs, chlordane, dieldrin, and dioxin remain in the environment and accumulate in the fat of fish and other animals.
- Mercury occurs naturally, but it is also released into our environment from sources like coal combustion. Testing of fish in the Adirondack and Catskill Regions and in some NYS reservoirs has shown certain species of fish have higher levels of mercury than in other parts of the state.
- Cadmium also occurs naturally and is used in many industrial processes as well. Cadmium and dioxin are found in blue crab tomalley ("green stuff," mustard, liver, or hepatopancreas) in the Hudson River.
- PFAS (per- and polyfluoroalkyl substances, previously referred to as PFCs) are man-made chemicals that are used for fire-fighting foams, non-stick materials manufacturing, and many other applications. They are persistent in the environment and can accumulate in living things including fish.

Health Risks

Fish can have chemical levels thousands of times more than the surrounding water. These chemicals build up in your body over time. Health problems that may result from chemicals in fish range from small changes in health that are hard to detect to birth defects and cancer. (Visit www.health.ny.gov/fish for more info.)



Detailed County Maps Available Online

New detailed maps are available that show the health advice for public access waters in many counties. These are the first maps in a statewide series that will become available over time: www.health.ny.gov/fish/maps.htm.

These maps use color coding to highlight waters with our general, regional (Catskill and Adirondack), and specific advisories and show how the advisories apply to tributaries. These maps are a quick, visual guide that can help people make better choices about where to fish for food locally.



Rensselaer County map tributary example showing Hudson River advice extending upstream to first impassable barrier to fish.

What about tributaries and connected waters?

The specific advice in the online county maps and the inside tables applies to tributaries and connected waters if there are no dams, falls, or barriers to stop the fish from moving upstream or downstream. This is because chemicals remain in fish when they move from one waterbody to another.

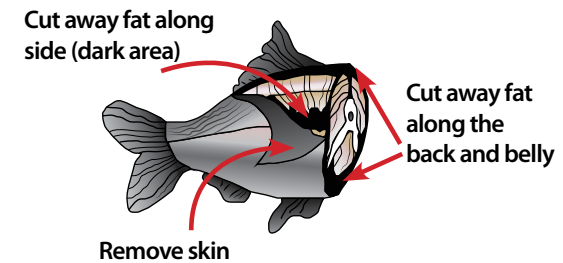
If you are not sure about possible fish barriers near waters where you are fishing, call your DEC office listed on the back of this brochure. If you have questions about fish advisories for your favorite waterbody call the fish advisory team at (518) 402-7800. Visit www.health.ny.gov/fish for the latest advice about eating your catch for all regions in the state.

Tips for Healthier Eating

- Try to space out your fish meals. For example, if the advice is that you can eat up to four meals a month, don't eat them all in the same week. This is particularly important for the sensitive population.
- Bacteria, viruses, or parasites can be in or on fish. Keep harvested fish cold. Wear gloves when skinning and trimming. Wash hands and surfaces often when preparing fish, and keep raw foods separate. Cook fish and shellfish thoroughly before eating.
- Do not eat the tomalley ("green stuff," mustard, liver, or hepatopancreas) found in the body section of crabs and lobsters, and discard cooking liquid. Tomalley can contain high levels of chemicals, including PCBs, dioxin, and cadmium.

Tips to Reduce PCBs, Chlordane, Dieldrin, and Dioxin

- PCBs, chlordane, dieldrin, and dioxin are found at higher levels in the fat of fish. Reduce fat by properly trimming, skinning, and cooking your catch:

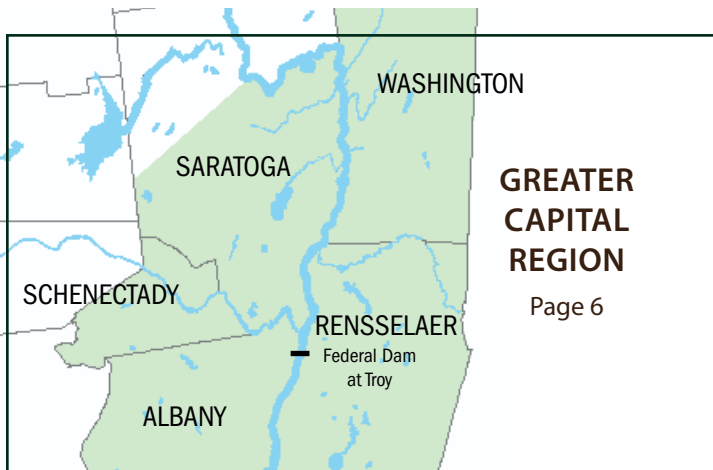


- Cooking or soaking fish cannot eliminate the chemicals, but heat from cooking melts some of the fat. Broil, grill, or bake the trimmed, skinned fish on a rack so that the fat drips away. Do not use drippings in sauces or gravies.
- To reduce exposures to PCBs, chlordane, dieldrin, and dioxin, avoid or eat less American eel, bluefish, carp, striped bass, white and channel catfish, and white perch because these fish tend to have higher levels of these contaminants.

Tips to Avoid Mercury

- The only way to reduce how much mercury you get from fish is to avoid certain species or eat smaller fish within a species.
- To reduce exposures to mercury, avoid or eat less largemouth and smallmouth bass, northern pike, pickerel, walleye, and larger yellow perch (for example, longer than 10 inches) because these fish tend to have higher mercury levels.
- Mercury is distributed throughout a fish's muscle tissue (the part you eat), rather than in the fat and skin. Trimming and skinning will not reduce the amount of mercury in a fish meal.

Hudson Valley Regions



Greater Capital Region Advice



Where can the whole family eat the fish?

Listed below are some public access waters where the whole family can eat up to four meals per month of fish they catch.

Albany County

Basic Creek
Basic Creek Reservoir
Catskill Creek
Normans Kill, *upstream of waterfall at I-87*
Rensselaer Lake (Six Mile Waterworks)
Ten Mile Creek
Thompson's Lake
Tivoli Lake
Vly Creek
Washington Park Lake

Rensselaer County

Black River Pond
Burden Lake
Crooked Lake
Crystal Lake
Glass Lake
Long Pond
Poesten Kill, *upstream of Mt. Ida Falls*
Shaver Pond
Snyder's Lake
Tackawasick Creek
Tomhannock Reservoir
Tsatsawassa Lake

Saratoga County

Alplaus Kill
Ballston Lake
Dwaas Kill
Geyser Brook
Glowegee Creek
Kayaderoseras Creek
Mohawk River, *upstream of Rt 32 Bridge (Waterford)*
Moreau Lake
Round Lake
Saratoga Lake

Schenectady County

Collins Lake
Featherstonhaugh Lake
Iroquois Lake
Lisha Kill
Mariaville Lake
Schoharie Creek
Steinmetz Lake





Washington County

Batten Kill, *upstream of Clark Mills Lower Dam*
Carters Pond
Cossayuna Lake
Dead Lake
Mettawee River, *upstream of waterfalls at Thomas Rd & Upper Tpk*





Don't forget that specific advice applies to tributaries and connected waters; see page 3. For example, advice for the Hudson River applies up to the first impassable barrier on all tributaries, including the Batten Kill, Mill Creek, Normans Kill, Poesten Kill, and Wynants Kill.

Check the DEC website for regulations and special restrictions for certain species:
www.dec.ny.gov/outdoor/fishing.html.

Greater Capital Region waters with specific advice:

 Locations & Tributaries	 Fish	 General Population	 Sensitive Population	Chemical of Concern
All waters NOT listed (Greater Capital Region)	All fish	Up to 4 meals/month	Up to 4 meals/month	
Dunham Reservoir	Walleye	DON'T EAT	DON'T EAT	Mercury
	Smallmouth bass	Up to 1 meal/month	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury
Dyken Pond	Largemouth bass	Up to 1 meal/month	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury
Hoosic River, from Schaghticoke Dam to Vermont state line (including Johnsonville and Schaghticoke Reservoirs)	Bluegill, Yellow perch	Up to 4 meals/month	Up to 4 meals/month	Healthy choice fish ¹
	Brown trout	Greater than 14", DON'T EAT; Less than 14", up to 1 meal/month	Greater than 14", DON'T EAT; Less than 14", up to 1 meal/month	PCBs
	Carp	DON'T EAT	DON'T EAT	PCBs
	Rainbow trout, Smallmouth bass	Up to 1 meal/month	Up to 1 meal/month	PCBs
	All other fish	Up to 4 meals/month	Up to 1 meal/month	PCBs
Hudson River, Hudson Falls Dam at Bakers Falls to Federal Dam at Troy	All fish	Catch and Release fishing ONLY per NYS DEC regulations. Take No Fish. Eat No Fish.	Catch and Release fishing ONLY per NYS DEC regulations Take No Fish. Eat No Fish.	PCBs
Hudson River, Federal Dam at Troy to Rip Van Winkle Bridge at Catskill	Alewife, Blueback herring, Rock bass, Yellow perch	Up to 1 meal/month	DON'T EAT	PCBs
	All other fish (including Striped bass and Walleye)	DON'T EAT	DON'T EAT	PCBs

Greater Capital Region waters with specific advice, continued:

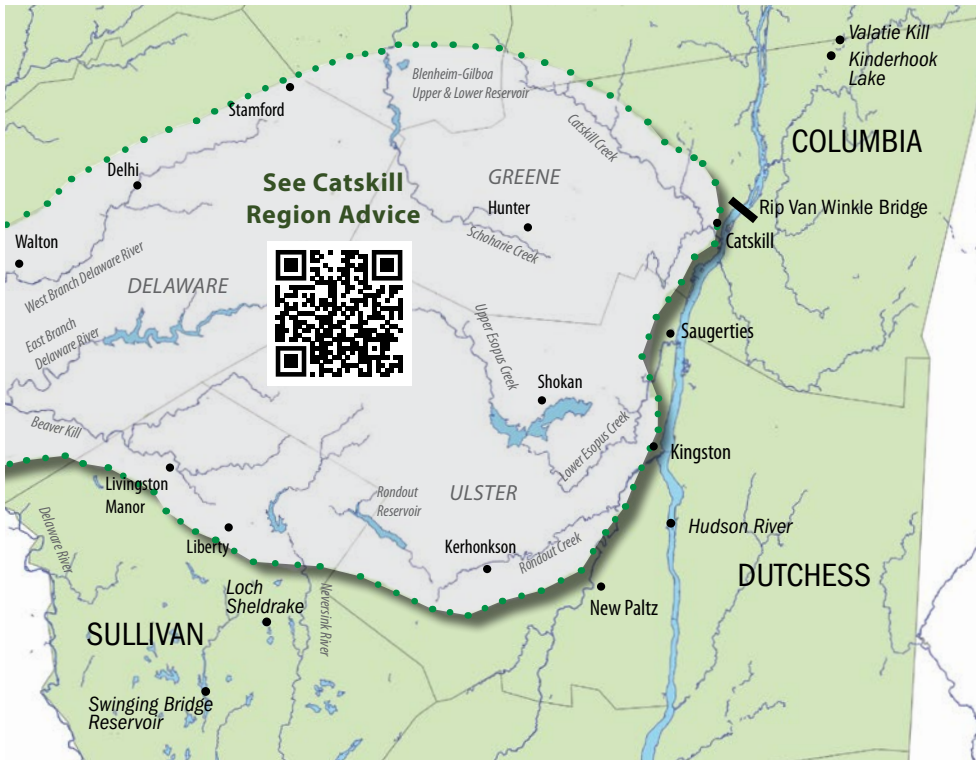
 Locations & Tributaries	 Fish	 General Population	 Sensitive Population	Chemical of Concern
Mohawk River/Erie Canal, between Fivemile Dam (downstream of Little Falls, Herkimer Co) and Cohoes Falls	Brown bullhead, Bluegill, Blueback herring, Rock bass, Smallmouth bass, Walleye, Yellow perch	Up to 4 meals/month	Up to 4 meals/month	Healthy choice fish ¹
	Carp	DON'T EAT	DON'T EAT	PCBs
	All other fish	Up to 4 meals/month	Up to 1 meal/month	PCBs
Nassau Lake	All fish	DON'T EAT	DON'T EAT	PCBs
Thayers Pond - Hoosick Falls Area	All fish	DON'T EAT ²	DON'T EAT ²	PFAS
Valatie Kill, between County Rt. 18 and Nassau Lake	All fish	DON'T EAT	DON'T EAT	PCBs
Valatie Kill, between Nassau Lake and Kinderhook Lake	American eel, Bluegill sunfish, Redbreast sunfish	Up to 1 meal/month	DON'T EAT	PCBs
	All other fish	Up to 4 meals/month	DON'T EAT	PCBs

The sensitive population refers to people who may bear children under the age of 50 and children under 15. The general population refers to everyone else.

¹ These fish are a good choice for the whole family. See www.health.ny.gov/fish/background.htm for more information about how advisories are set.

² Effective 7/24/17: Test results indicate that fish from these waters have elevated levels of PFAS compared to fish from other waters. Based on data currently available, DOH recommends that people who fish these waters return their catch.

Mid Hudson Region Advice



Where can the whole family eat the fish?

Listed below are some public access waters where the whole family can eat up to four meals per month of fish they catch.

Columbia County

- Claverack Creek, upstream of Van De Carrs Dam
- Copake Lake
- Kline Kill
- Lake Taghkanic
- Ore Pit Pond
- Queechy Lake
- Roeliff Jansen Kill, upstream of Bingham Mills Dam
- Taghkanic Creek
- Weed Mines Pond

Dutchess County

- Crum Elbow Creek, upstream of Lower Dam
- Fishkill Creek, upstream of NY Rubber Company Dam
- Iron Mine Pond
- Morgan Lake
- Roeliff Jansen Kill, upstream of Bingham Mill Dam (Columbia Co)
- Shekomeko Creek
- Sprout Creek
- Stissing Pond
- Tenmile River
- Wappinger Creek, upstream of Wappinger Falls Dam
- Webatuck Creek

Ulster County

- Louisa Pond
- Sturgeon Pool
- Wallkill River, upstream of Sturgeon Pool

Check the DEC website for regulations and special restrictions for certain species: www.dec.ny.gov/outdoor/fishing.html.





Mid Hudson Region waters with specific advice:

Locations & Tributaries	Fish	General Population	Sensitive Population	Chemical of Concern
All other waters NOT listed (Mid Hudson Region)	All fish	Up to 4 meals/month	Up to 4 meals/month	
Hudson River, Federal Dam at Troy to Rip Van Winkle Bridge at Catskill	Alewife, Blueback herring, Rock bass, Yellow perch	Up to 1 meal/month	DON'T EAT	PCBs
	All other fish (including Striped bass and Walleye)	DON'T EAT	DON'T EAT	PCBs
Hudson River, Rip Van Winkle Bridge at Catskill to NYC Battery	Crab or lobster tomalley (hepatopancreas, mustard) and cooking liquid	DON'T EAT	DON'T EAT	PCBs, Dioxin, Cadmium
	Channel catfish, Gizzard shad, Walleye, White catfish	DON'T EAT	DON'T EAT	PCBs
	Blue crab meat	Up to 4 meals/month (six crabs per meal)	DON'T EAT	PCBs, Cadmium
Kinderhook Lake	Atlantic needlefish, Bluefish, Brown bullhead, Carp, Goldfish, Largemouth bass, Rainbow smelt, Smallmouth bass, Striped bass, White perch	Up to 1 meal/month	DON'T EAT	PCBs
	All other fish	Up to 4 meals/month	DON'T EAT	PCBs
Loch Sheldrake	Walleye	Up to 1 meal/month	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury

The sensitive population refers to people who may bear children under the age of 50 and children under 15. The general population refers to everyone else.

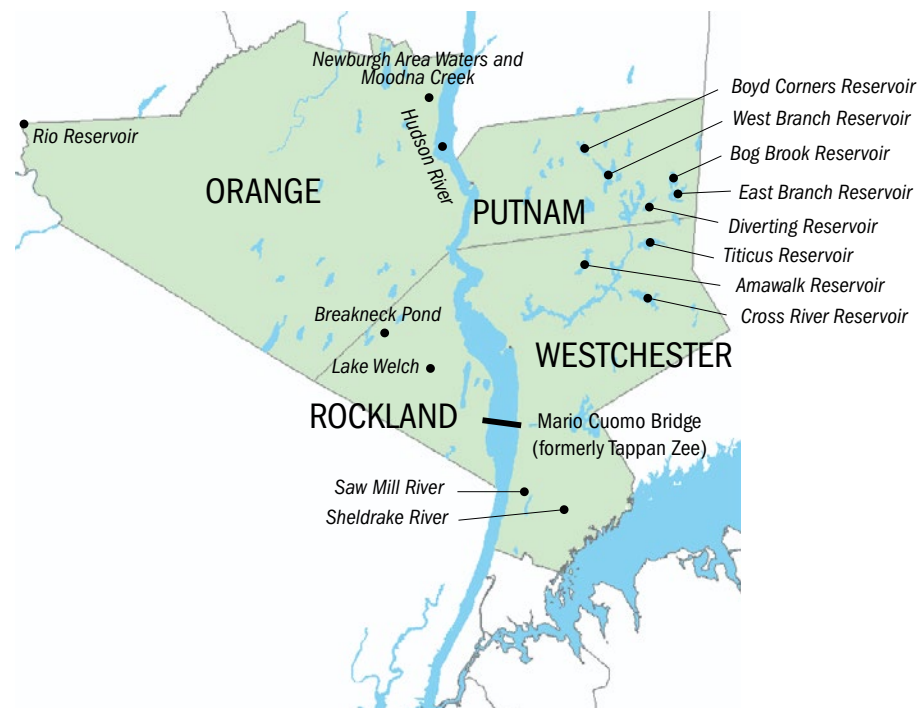
Don't forget that specific advice applies to tributaries and connected waters; see page 3. For example, advice for the Hudson River applies up to the first impassable barrier on all tributaries, including Black Creek, Catskill Creek, Claverack Creek, Crum Elbow Creek, Esopus Creek, Fishkill Creek, Kaaterskill Creek, Kinderhook Creek, Roeliff Jansen Kill, Rondout Creek, Stockport Creek, and Wappinger Creek.

Mid Hudson Region waters with specific advice, continued:

 Locations & Tributaries	 Fish	 General Population	 Sensitive Population	Chemical of Concern
Valatie Kill, between Nassau Lake and Kinderhook Lake	American eel, Bluegill sunfish, Redbreast sunfish	Up to 1 meal/month	DON'T EAT	PCBs
	All other fish	Up to 4 meals/month	DON'T EAT	PCBs
Swinging Bridge Reservoir	Walleye	Up to 1 meal/month	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury

The sensitive population refers to people who may bear children under the age of 50 and children under 15. The general population refers to everyone else.

Lower Hudson Region Advice



Where can the whole family eat the fish?

Listed below are some public access waters where the whole family can eat up to four meals per month of fish they catch.

Orange County

Barnes Lake
Blue Lake
Eagle Lake
Glenmere Lake
Greenwood Lake
Hessian Lake
Island Pond
Lake Askoti
Lake Kanawauke
Lake Nawahunta
Lake Skannatati
Lake Skenonto
Lake Stahahe
Ramapo River
Wallkill River

Putnam County

Canopus Lake
Croton Falls Reservoir
East Branch Croton River, downstream of Diverting Reservoir Dam
Lake Gilead
Lake Gleneida
Lake Mahopac
Middle Branch Reservoir
Peekskill Hollow Brook, upstream of Hollowbrook Dam (Westchester)
Pelton Pond
Roaring Brook Lake
Stillwater Pond
West Branch Croton River, downstream of West Branch Dam
White Pond


Rockland County

Hessian Lake
Lake Sebago
Lake Wanoksink
Mahwah River
Minisceongo Creek, upstream of Rockland Print Company Dam
Pine Meadow Brook
Pine Meadow Lake
Ramapo River
Rockland Lake
Sparkill Creek, upstream of Piermont Paper Company Dam
Tiorati Brook, upstream of Stony Point Dam

Westchester County

Bronx River, upstream of Bronx River Dam
Croton River, upstream of Silver Lake Dam
Kensico Reservoir
Mohansic Lake
Muscoot Reservoir
New Croton Reservoir
Peekskill Hollow Brook, upstream of Hollowbrook Dam
Stone Hill River
Swan Lake





Lower Hudson Region waters with specific advice:

 Locations & Tributaries	 Fish	 General Population	 Sensitive Population	Chemical of Concern
All waters NOT listed (Lower Hudson Region)	All fish	Up to 4 meals/month	Up to 4 meals/month	
Amawalk Reservoir	Largemouth bass, Smallmouth bass	Greater than 16", up to 1 meal/month; Less than 16", up to 4 meals/month	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury
Bog Brook Reservoir	Walleye	Greater than 21", up to 1 meal/month; Less than 21", up to 4 meals/month	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury
Boyd Corners Reservoir	Walleye	Up to 1 meal/month	DON'T EAT	Mercury
	Largemouth bass	Greater than 16", up to 1 meal/month; Less than 16", up to 4 meals/month	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury
Breakneck Pond	Largemouth bass	Greater than 15", up to 1 meal/month; Less than 15", up to 4 meals/month	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury
Cross River Reservoir	Largemouth bass, Smallmouth bass	Greater than 16", up to 1 meal/month; Less than 16", up to 4 meals/month	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury
Diverting Reservoir	Walleye	Up to 1 meal/month	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury
East Branch Reservoir	Walleye	DON'T EAT	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury

The sensitive population refers to people who may bear children under the age of 50 and children under 15. The general population refers to everyone else.

Don't forget that specific advice applies to tributaries and connected waters; see page 3. For example, advice for the Hudson River applies up to the first impassable barrier on all tributaries, including Croton River, Minisceongo Creek, Peekskill Hollow Brook, and Tiorati Brook/Cedar Pond Brook.

Lower Hudson Region waters with specific advice, continued:

 Locations & Tributaries	 Fish	 General Population	 Sensitive Population	Chemical of Concern
Hudson River <i>Rip Van Winkle Bridge at Catskill to NYC Battery</i>	Channel catfish, Gizzard shad, Walleye, White catfish	DON'T EAT	DON'T EAT	PCBs
	Atlantic needlefish, Bluefish, Brown bullhead, Carp, Goldfish, Largemouth bass, Rainbow smelt, Smallmouth bass, Striped bass, White perch	Up to 1 meal/month	DON'T EAT	PCBs
	Blue crab meat	Up to 4 meals/month (six crabs per meal)	DON'T EAT	PCBs, Cadmium
	Crab or lobster tomalley (hepatopancreas) and cooking liquid	DON'T EAT	DON'T EAT	PCBs, Dioxin, Cadmium
	All other fish	Up to 4 meals/month	DON'T EAT	PCBs
Lake Welch	Largemouth bass, Smallmouth bass	Up to 1 meal/month	Up to 1 meal/month	PCBs
	All other fish	Up to 4 meals/month	Up to 4 meals/month	Healthy choice fish ¹
Moodna Creek, <i>downstream of Firthcliffe Dam to mouth of Hudson River</i>	Channel catfish, Gizzard shad, Smallmouth bass, Walleye, and White catfish	DON'T EAT	DON'T EAT	PFAS, PCBs
	Blue crab meat	Up to 4 meals/month (6 crabs per meal)	DON'T EAT	PFAS, PCBs, cadmium
	Crab or lobster tomalley and cooking liquid	DON'T EAT	DON'T EAT	PFAS, PCBs, cadmium, dioxin
	All other fish	Up to 1 meal/month	DON'T EAT	PFAS, PCBs

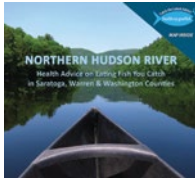
¹ These fish are a good choice for the whole family.

² Effective 7/24/17: Test results indicate that fish from these waters have elevated levels of PFAS compared to fish from other waters. Based on data currently available, DOH recommends that people who fish these waters return their catch.

Lower Hudson Region waters with specific advice, continued:

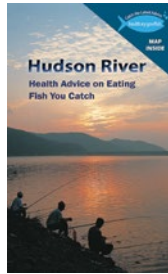
				
Locations & Tributaries	Fish	General Population	Sensitive Population	Chemical of Concern
Newburgh Area Waters:² Beaverdam Lake Clark Street Ponds Crest View Lake Stream from Stewart State Forest to Beaverdam Lake Lockwood Basin/ Masterson Park Pond Moodna Creek, upstream of Firthcliffe Dam Recreation Pond Silver Stream Washington Lake	All fish	DON'T EAT ²	DON'T EAT ²	PFAS
Rio Reservoir	Smallmouth bass	Greater than 15", up to 1 meal/month; Less than 15", up to 4 meals/month	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury
Saw Mill River, upstream of the flume at Mill Street in Yonkers	American eel	Up to 1 meal/month	DON'T EAT	Chlordane, PCBs
	All other fish	Up to 4 meals/month	DON'T EAT	Chlordane, PCBs
Sheldrake River	Goldfish	Up to 1 meal/month	DON'T EAT	Chlordane
	American eel	DON'T EAT	DON'T EAT	Chlordane, Dieldrin
	All other fish	Up to 4 meals/month	DON'T EAT	Chlordane, Dieldrin
Titicus Reservoir	White perch	Up to 1 meal/month	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury
West Branch Reservoir	Walleye	Up to 1 meal/month	DON'T EAT	Mercury
	All other fish	Up to 4 meals/month	DON'T EAT	Mercury

Other Free Publications Available:



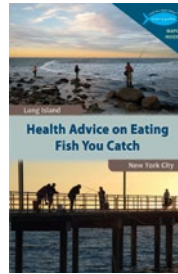
Northern Hudson River Advice

Advice for North of Corinth to Hudson Falls



Hudson River Advice

Advice from Hudson Falls to New York City Battery



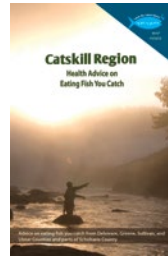
New York City and Long Island Advice

Advice for Bronx, Kings, Nassau, New York, Richmond, Suffolk and Queens counties



Adirondack Region Advice

Advice for Clinton, Essex, Franklin, Fulton, Hamilton, Herkimer, Lewis, Saratoga, St. Lawrence, Warren, and Washington counties



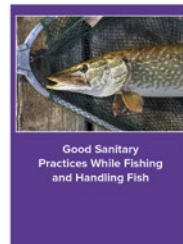
Catskill Region Advice

Advice for Delaware, Greene, Sullivan and Ulster counties



New York State Blue Crab Cooking and Eating Guide

Blue crab advice for the Hudson River, New York City and Long Island



Good Sanitary Practices While Fishing and Handling Fish

Information about fishing and cooking fish caught in waters with microorganism concerns

COMMON FISH OF THE HUDSON VALLEY REGION



American eel



Black crappie



Bluefish



Bluegill sunfish



Brook trout



Brown bullhead



Brown trout



Carp



Channel catfish



Largemouth bass



Northern pike



Pumpkinseed sunfish



Rainbow trout



Redbreast sunfish



Rock bass



Smallmouth bass



Striped bass



Walleye



White catfish



White perch



Yellow perch



Blue crab

View and order publications online: www.health.ny.gov/fish/publications.htm

Fish from Stores and Restaurants



The US Food and Drug Administration (FDA) regulates the sale of commercial fish in markets. Due to concerns about mercury, the FDA and the US Environmental Protection Agency (EPA) advise pregnant people, people who may become pregnant, nursing mothers, and young children to avoid eating shark, swordfish, king mackerel, tuna (bigeye), marlin, orange roughy, and tilefish.

Visit www.fda.gov/fishadvice or www.epa.gov/fishadvice for more information.

More Information

New York State Fish Advisories

Department of Health
www.health.ny.gov/fish
www.health.ny.gov/fish/maps.htm
(518) 402-7800
(800) 458-1158
BTSA@health.ny.gov

Fishing in NYC Reservoirs

NYC Department of Environmental Protection (NYC DEP)
<http://www.nyc.gov/html/dep/html/recreation/fishing.shtml>
1-800-575-LAND (5263)
recreation@dep.nyc.gov

New York State Fishing

Department of Environmental Conservation (DEC)
www.dec.ny.gov/outdoor/fishing.html

DEC Region 5

(Washington and Saratoga counties)
Ray Brook Office
(518) 897-1200
fwfish5@dec.ny.gov

DEC Region 4

(Albany, Columbia, Greene, Rensselaer, and Schenectady counties)
Stamford Office
(607) 652-7366
fwfish4@dec.ny.gov

DEC Region 3

(Dutchess, Orange, Putnam, Rockland, Ulster, and Westchester counties)
New Paltz Office
(845) 256-3161
fwfish3@dec.ny.gov

The DEC fishing website listed above has a wealth of resources to help you find publicly accessible fishing sites, boat launches, and license information. It also includes information on what types of fish are found in different waterbodies across New York.