# Maryland Fish Consumption Advisories for Recreationally Caught Fish in Charles County, MD

Guidelines for Recreationally Caught Fish Species in Maryland Fresh, Estuarine, and Marine Waters

#### Recommended Meal Size: 8 oz or 9 crabs - General Population and Women; 3 oz or 4 crabs - Children

Note: Consumption recommendations based on spacing of meals to avoid elevated exposure levels

- 1 Women = women of childbearing age (women who are pregnant or may become pregnant, or are nursing)
- 2 **Children** = all young children up to age 6
- ♥ = Fish contains more than 1g beneficial fatty acids in a fillet the size of 2 decks of cards
- **≭** = Fish where all dark meat and/or Belly Fat has been removed

Contaminant present in fish: \* Mercury △ PCBs + Pesticides ◇ PFOS

	ent in fish: Mercury \(\Delta\) PCBs + Pesticio			Recommended Meals/Month			
			General				
Species	Waterbody			Population	Women 1	Children <sup>2</sup>	
Atlantic Croaker	Lower Chesapeake Bay and Tril	outaries	Δ	4	4	4	
A . F.1	Lower Patuxent River		Δ	3	3	3	
	Middle Patuxent River		Δ	3	3	3	
American Eel				1 every other	1 every other	1 every other	
	Potomac River - 301 Bridge to I	OC Line	Δ	month	month	month	
Black Sea Bass	Lower Chesapeake Bay and Tril	outaries	$\Diamond$	2	2	1	
	Lower Patuxent River	15" - 24"	Δ	No Limit	No Limit	6	
	Mattawoman Creek	12" - 15"	Δ	4	4	4	
		15" - 24"	Δ	4	3	2	
		244 204				I every other	
		24" - 30"	Δ	1	1	month	
		> 30"	Δ	Avoid	Avoid	Avoid	
	16111 7	> 30"		2	2	1	
	Middle Patuxent River	15" - 24"	Δ	No Limit	No Limit	6	
	Potomac - 301 Bridge to DC Line	12" - 15"	Δ	4	4	4	
Blue Catfish		15" - 24"	Δ	4	3	2	
Dide Cathon						1 every other	
		24" - 30"	Δ		1	month	
		> 30"	Δ	Avoid	Avoid	Avoid	
		> 30"		2	2	1	
	Potomac: Mouth to 301	12" - 15"	Δ	4	4	4	
		15" - 24"	Δ	2	2	1	
						1 every other	
		24" - 30"	Δ		1	month	
		> 30"	Δ	Avoid	Avoid	Avoid	
		> 30"	Δ 🗱	2	2	1	
Blue Crab	Back River, Middle River or Patap	sco River	Δ	6	6	5	
	Other Areas of the Bay		Δ	No Limit	No Limit	No Limit	
Blue Crab	Back River, Middle River or Patap	sco River	Δ	Avoid	Avoid	Avoid	
"Mustard"	Other Areas of the Bay		Δ	Eat Sparingly	Eat Sparingly	Eat Sparingly	

### Maryland Fish Consumption Advisories for Recreationally Caught Fish in Charles County, MD

Guidelines for Recreationally Caught Fish Species in Maryland Fresh, Estuarine, and Marine Waters

### Recommended Meal Size: 8 oz or 9 crabs - General Population and Women; 3 oz or 4 crabs - Children

Note: Consumption recommendations based on spacing of meals to avoid elevated exposure levels

+ Pesticides

♦ PFOS

No Limit

No Limit

No Limit

1 Women = women of childbearing age (women who are pregnant or may become pregnant, or are nursing)

Δ PCBs

2 **Children** = all young children up to age 6

Contaminant present in fish:

Rainbow Trout

and Golden

Rainbow Trout

♥ = Fish contains more than 1g beneficial fatty acids in a fillet the size of 2 decks of cards

Harford County, Howard County, Queen Anne's

County, Montgomery County, Prince George's

County, Washington County, Wicomico County,

and Worcester County

**≭** = Fish where all dark meat and/or Belly Fat has been removed

\* Mercury

Recommended Meals/Month General Children<sup>2</sup> Women 1 **Population Species** Waterbody Lower Patuxent River 2 2 Δ Middle Patuxent River Potomac - 301 Bridge to DC Line Channel Catfish 1 every other 1 every other month month < 18" Avoid > 18" Avoid Avoid Avoid Avoid Avoid Avoid Potomac - 301 Bridge to DC Line Δ Common Carp Lower Patuxent River No Limit No Limit No Limit Mattawoman Creek 6 Large and 6 No Limit Smallmouth Bass Middle Patuxent River Δ No Limit No Limit No Limit No Limit Myrtle Grove Lake 8 Potomac River - 301 Bridge to DC Line 1 every other 1 every other Northern month month Mattawoman Creek Avoid Snakehead Potomac - 301 Bridge to DC Line All Hatchery Raised fish stocked in Anne Arundel County, Baltimore City, Baltimore County, Calvert County, Carroll County, Caroline County, Cecil County, Charles County, Frederick County,

(Hatchery Raised)	and Worcester County	Δ	No Limit	No Limit		
**For more information on put-and-take fish see						

	nttps://www.eregulations.com/maryland/fishing/special-management-areas-trout				
Spot ♥	Lower Chesapeake Bay and Tributaries	$\Diamond$	3	3	2
	Lower Patuxent River	Δ	5	5	4
	Middle Patuxent River	Δ	5	5	4
	Potomac: Mouth to 301	Δ	5	5	4

# Maryland Fish Consumption Advisories for Recreationally Caught Fish in Charles County, MD

Guidelines for Recreationally Caught Fish Species in Maryland Fresh, Estuarine, and Marine Waters

### Recommended Meal Size: 8 oz or 9 crabs - General Population and Women; 3 oz or 4 crabs - Children

Note: Consumption recommendations based on spacing of meals to avoid elevated exposure levels

- 1 Women = women of childbearing age (women who are pregnant or may become pregnant, or are nursing)
- 2 **Children** = all young children up to age 6
- ♥ = Fish contains more than 1g beneficial fatty acids in a fillet the size of 2 decks of cards
- **≭** = Fish where all dark meat and/or Belly Fat has been removed

Contaminant present in fish: \* Mercury △ PCBs + Pesticides ◇ PFOS

Containmant present in fish. Mercury $\Delta$ PCBs $\pm$ restrictes $\sqrt{1000}$							
				Recommended Meals/Month			
Species	Waterbody			General Population	Women 1	Children <sup>2</sup>	
	Lower Chesapeake Bay and Tributaries	< 28"	Δ 🗱	No Limit	No Limit	7	
		< 28"	Δ	3	3	2	
Stringd Dags		> 28"	Δ 🗱	No Limit	No Limit	5	
Striped Bass (Rockfish) ♥		> 28"	Δ	1	1	1 every other month	
	Potomac River - 301 Bridge to DC Line	< 28"	<b>◊</b>	5	5	3	
	Lower Patuxent River		Δ	No Limit	No Limit	7	
Sunfish (including Bluegill)	Middle Patuxent River		Δ	No Limit	No Limit	7	
	Port Tobacco River		<b>◊</b>	2	1	1 every other month	
	Potomac River: Mouth to 301		<b>◊</b>	1	1 every other month	month	
White Catfish	Potomac - 301 Bridge to DC Line		Δ	Avoid	Avoid	Avoid	
White Perch	Middle Patuxent River		$\Diamond$	5	4	2	
	Port Tobacco River		$\Diamond$	3	2	1	
	Potomac - 301 Bridge to DC Line		$\Diamond$	3	2	1	
	Potomac: Mouth to 301		Δ	6	6	6	
Yellow Bullhead	Lower Patuxent River		Δ	5	5	4	
	Middle Patuxent River		Δ	5	5	4	