

ASSEMBLY, No. 1573

STATE OF NEW JERSEY

219th LEGISLATURE

PRE-FILED FOR INTRODUCTION IN THE 2020 SESSION

Sponsored by:

Assemblyman ERIC HOUGHTALING

District 11 (Monmouth)

Assemblywoman JOANN DOWNEY

District 11 (Monmouth)

SYNOPSIS

Permits stocking of triploid grass carp in waterbodies under certain circumstances.

CURRENT VERSION OF TEXT

Introduced Pending Technical Review by Legislative Counsel.



1 **AN ACT** concerning the stocking of carp and supplementing Title 13
2 of the Revised Statutes.

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4 **BE IT ENACTED** by the Senate and General Assembly of the State
5 of New Jersey:

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7 1. Notwithstanding R.S.23:5-30, R.S.23:5-33, any other
8 provision of law, or any rule or regulation adopted pursuant thereto,
9 to the contrary, upon application therefor, the Director of the
10 Division of Fish and Wildlife shall issue a permit for a person to
11 stock a waterbody with triploid grass carp, provided:

12 a. the waterbody is less than 25 surface acres in size;

13 b. inlet or outlet structures in the waterbody are situated and
14 constructed in a way that prevents the escape of fish from the
15 waterbody into nearby streams and are permanently affixed;

16 c. no more than 100 triploid grass carp are stocked into any
17 single waterbody;

18 d. the fish to be introduced are from a fish culture facility
19 approved by the Division of Fish and Wildlife; and

20 e. the waterbody does not provide habitat for threatened or
21 endangered species as determined by the Division of Fish and
22 Wildlife.

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24 2. This act shall take effect immediately.

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STATEMENT

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29 This bill would require the Division of Fish and Wildlife in the
30 Department of Environmental Protection to issue triploid grass carp
31 stocking permits for bodies of water less than 25 surface acres in
32 size under certain circumstances.

33 Grass carp are an aquatic plant-eating species of carp native to
34 eastern Asia, and the "triploid" is a genetically altered form thereof
35 which is unable to successfully spawn. Stocking triploid grass carp
36 in certain bodies of water can substantially aid in managing
37 vegetative growth and improve the overall health of the waterbody.
38 This bill would require the Director of the Division of Fish and
39 Wildlife to issue permits for triploid grass carp stocking, provided:
40 (1) the waterbody is under 25 surface acres; (2) inlet or outlet
41 structures in the waterbody are situated and constructed in a way
42 that prevents the escape of fish from the waterbody into nearby
43 streams and are permanently affixed; (3) no more than 100 triploid
44 grass carp are stocked into any single waterbody; (4) the fish to be
45 introduced are from a fish culture facility approved by the division;
46 and (5) the waterbody does not provide habitat for threatened or
47 endangered species as determined by the division.