

Thank you for your interest in North Carolina Aquaculture. Below is a list of species approved for culture and sale in North Carolina. **The license is only valid for the species that appear in the list below**. Written permission must be received from the North Carolina Wildlife Resource Commission to grow or possess other species for sale that do not appear below (such as Tilapia or Atlantic Salmon).

For more information contact Pete Anderson, NCDA&CS, 252-633-1477 -or- pete.anderson@ncagr.gov

NUMBER	CODE	Common Name, Scientific Name (NOTES)
1	BG	Bluegill*, Lepomis macrochirus
2	RSU	Redear Sunfish*, Lepomis microlophus
3	SUN	Redbreast Sunfish*, Lepomis auritus
4	GS	Green Sunfish*, Lepomis cyanellus
5		*Any hybrids using the four species of the genus <i>Leopmis</i> listed above.
6	BCRA	Black Crappie, Pomoxis nigromaculatus
7	WCRA	White Crappie, Pomoxis annularis
8	LMB	Largemouth Bass, Micropterus salmoides (northern strain)
9	SMB	Smallmouth Bass, Micropterus dolomieui
10	CAT	White Catfish, Ictalurus catus
11	CCF	Channel Catfish, Ictalurus punctatus
12	GSH	Golden Shiner, Notemigonus crysoleucas
13	FHM	Fathead Minnow, Pimephales promelas
14	GOF	Goldfish, Carassius auratus
15	RT	Rainbow Trout, Oncorhynchus mykiss
16	BT	Brown Trout, Salmo trutta
17	BKT	Brook Trout, Salvelinus fontinalis
18	CC	Common Carp, Cyprinus carpio
19	CRA	Crayfish, Procambarus species
20	HSB	Hybrid Striped Bass* <i>Morone saxatilis XM. Chrysops</i> (escape prevention methods prescribed by the NC Wildlife Resources Commission must be followed)
21	YP	Yellow Perch*Perca flavenscens(may be possessed east of Interstate Highway 77, under authority of this license. For areas west of I-77, written permission is needed from the North Carolina Wildlife Resources Commission)
22	AA	American Alligator*Alligator mississippiensis(may be grown in North Carolina only if certain requirements are met)

Possession of species other than those listed is not allowed without specific written permission from the North Carolina Wildlife Resources Commission.