

Table 1: Quantities of different sized fish that can be transported in sealed plastic bags (18 inch x 32 inch) with approximately 7.6 liters of water and pure oxygen.

Fish Size	Duration of Transport			
	1hr	12hr	24hr	48hr
Newly Hatched Larvae (grams/1)	120	80	40	10
1/4 inch (0.64 cm) Fry (grams/1)	60	50	40	20
1 inch (2.54 cm) Fingerling (grams/1)	120	100	75	40
2 inch (5.08 cm) Fingerling (grams/1)	120	100	90	40
3 inch (7.62 cm) Fingerling (grams/1)	120	105	90	40
Larger Fish (grams/1)	480	180	120	60

Table 2: The weight of fish in grams per liter of water transported in tanks with diffused oxygen.

Fish Size	Duration of Transport			
	1 hr	6 hr	12 hr	24 hr
Larvae and Fry	NR*	NR*	NR*	NR*
1 inch Fingerling	120	60	30	30
1 inch Fingerling	120	60	30	30
2 inch Fingerling	240	180	120	120
3 inch Fingerling	360	240	120	120
8 inch Fingerling	360	360	240	180
Larger Fish	480	480	360	240

NR* = Not Recommended