# **Pink Abalone**

## Haliotis corrugata

Pink abalone are identified by their highly corrugated shell surface and sharply scalloped edge. Their bodies are black with an intricately mottled, lace-like black and white epipodium.

They sport 2 to 4 highly elevated open respiratory pores. Pink abalone are most common from about 20 to 70 feet deep, on rocky reefs in areas with giant kelp beds.

### **POPULATION STATUS** Declined

MAXIMUM SIZE

LIFESPAN Up to 30 years <sup>1</sup> **DEPTH RANGE** 20 – 180 feet <sup>3</sup>

### **GEOGRAPHIC RANGE**

Point Conception, CA to Bahia Tortuga, MX<sup>2</sup>

### SHELL DESCRIPTION

Green to reddish brown. Highly corrugated texture.<sup>2</sup>

### PREFERRED HABITAT

Rocky reefs in areas with giant kelp beds.<sup>3</sup>

### **BODY DESCRIPTION**

Body & tentacles black, epipodium black and white, mottled and lace-like.<sup>2</sup>

### HARVEST INFORMATION

Recreational & commercial wild harvest is prohibited.



An adult pink abalone in a boulder crevice.

A pink abalone seen from above in 45 feet of water off San Diego, CA. All Images: Oriana Poindexter

### ASSOCIATED ALGAL SPECIES



GIANT KELP Macrocystis pyrifera



SEA COMB Plocamium pacificum



Southern Sea Palm Eisenia arborea

### REFERENCES

1 CA Dept of Fish & Game, Abalone Recovery & Mgmt Plan, 2005. 2 Cox, 1962. 3 Geiger & Owen, 2012.



National Marine Sanctuary Foundation





PELAGIC PROJECTS