COPPER SHOALS

Proudly Farmed. Wildly Delicious.®

Copper Shoals Red Drum® by Homegrown Seafood® is mild with a snow white meat and robust texture that stands up to a variety of cooking methods. Delicious and versatile, Copper Shoals Red Drum® is the perfect medium for innovative chefs to create amazing dishes their customers will love.





COPPER SHOALS

REDDRUM

SPECIES

Sciaenops ocellatus

FLAVOR PROFILE

Mild and sweet flavor

TEXTURE

Firm flaky texture

- Free of antibiotics and hormones
- Harvested to order
- Fresh, Never frozen
- Family owned

PREMIUMQUALITY YEAR-ROUND AVAILABILITY FOR MORE THAN



Red drum, also known as redfish or spot tail bass, is a saltwater game fish legendary for its fight and its flavor. Native to the Atlantic and Gulf of Mexico, wild populations were overharvested in the 1970's, but careful management stabilized wild resources as consumer demand continued to grow. Today responsibly aquaculture farmed Copper Shoals Red Drum® allows for market-ready fish with no impact on wild species.

OUR FAMILY-OWNED, TEXAS GULF COAST FARMS ARE THE PERFECT PLACE TO RAISE OUR PREMIUM COPPER SHOALS RED DRUM®

Our fish develop in our hatchery before being transferred to carefully monitored, saltwater aquaculture ponds. It's in this optimal environment, our fish mature, nourished by a specially formulated diet, rich in proteins, vitamins and minerals.

Our fish are harvested, packed and shipped under a tightly controlled cold chain that preserves quality and maximizes shelf-life. At harvest, fish are carefully handled and placed into an ice slurry. They are promptly transported to our HACCP-compliant refrigerated facility, graded and packed in premium cold boxes. Dedicated trucks loaded to deliver Copper Shoals Red Drum® directly to customers, only hours after harvest.

Nutrition Facts

Serving Size (Raw) 4oz

Amount Per Serving

Calories 120

Total Fat 2g

Saturated Fat 1g

Trans Fat 0

Cholesterol 60mg

Sodium 30mg

Carbohydrates 4g

Protein 22g

Calcium 20mg

Iron 0mg

Potassium 490g

