

Giant jackknife Magallanes

IDENTIFICATION

SCIENTIFIC NAME

Ensis macha

SPECIES NAME(S)

Giant jackknife, Razor clam

STOCK IDENTIFICATION

The stock structure is unknown (*Hernández et al. 2011*). Giant jackknife (locally named "Huepo") is not yet assessed in the Magallanes Chilean region (previously XII) (*Techeira et al. 2018*)(*SUBPESCA 2019*).

Assessment units for this species exist in northern Chilean areas: [Corral Bay](#), [Arauco Gulf](#), and [Ancud Bay](#).



RELATED LINKS:

- [Chilean Undersecretary of Fisheries and Aquaculture \(SUBPESCA\)](#)
- [Fisheries Development Institute \(Chile\) \(IFOP\)](#)

ASSESSMENT

No related analysis

SCORES

Management Quality:

| Management Strategy | Managers Compliance | Fishers Compliance |
|---------------------|---------------------|--------------------|
| NOT YET SCORED | NOT YET SCORED | NOT YET SCORED |

Stock Health:

| Current Health | Future Health |
|----------------|----------------|
| NOT YET SCORED | NOT YET SCORED |

FIPS

No related FIPs

MSC


No related MSC fisheries

Fisheries

Within FishSource, the term "fishery" is used to indicate each unique combination of a flag country with a fishing gear, operating within a particular management unit, upon a resource. That resource may have a known biological stock structure and/or may be assessed at another level for practical or jurisdictional reasons. A fishery is the finest scale of resolution captured in FishSource profiles, as it is generally the scale at which sustainability can most fairly and practically be evaluated.

|  MANAGEMENT UNIT |  FLAG COUNTRY |  FISHING GEAR |
|---|--|--|
| Magallanes Region (Chile XII) - Artisanal | Chile | Hand implements |

Management Unit

|  MANAGEMENT UNIT | ORGANIZATION | FISHING AREA |
|---|--|--------------|
| Magallanes Region (Chile XII) | Chilean Undersecretary of Fisheries and Aquaculture (SUBPESCA) | FAO 87.3.13 |