

Conservation Measure 24-05 (2022)
Fishing for research purposes pursuant to Conservation Measure 24-01

Species	all
Area	all
Season	2022/23
Gear	all

The Commission,

Desiring to increase clarity, traceability and transparency related to the details of fishing for research purposes,

Welcoming the work of the Commission towards simplifying and harmonising the regulatory framework governing CCAMLR fisheries,

Recognising the need to increase both transparency and documentation in relation to fishing for research purposes that has been authorised by the Commission,

hereby adopts the following conservation measure in accordance with Conservation Measure 24-01, paragraph 3(d):

1. For the 2022/23 season, the following research activities authorised each season pursuant to Conservation Measure 24-01, paragraph 3, or current multi-year research activities previously approved by the Commission, shall be conducted in accordance with the Research Plans endorsed by the Commission and the requirements of Conservation Measure 24-01 and this conservation measure (Table 1).
2. Unless otherwise specified in Conservation Measure 24-01 or column (e) of the table in paragraph 1 above, all relevant CCAMLR conservation measures apply to activities carried out under this conservation measure, including requirements related to mesh size, gear type, closed areas, size limits, incidental mortality, environmental protection, by-catch, compliance and data reporting.

Season

3. For the purposes of the definition of a season in this conservation measure, Conservation Measure 32-01 applies.

Table 1: Research activities pursuant to Conservation Measure 24-01, paragraph 3, in 2022/23.

(a) Area/ subarea/ division	(b) Member(s)	(c) Target species or taxa	(d) Catch limit (tonnes) or effort limit (sets/hauls)	(e) Specific conservation measure or exemptions necessary for research	(f) Scientific Committee paragraphs
48.2	Ukraine	<i>Champsocephalus gunnari</i>	120 tonnes ²		SC-CAMLR-41, paragraph 4.5
88.1	New Zealand	<i>Dissostichus mawsoni</i>	99 tonnes	CMs 22-07, 22-08, 31-02, 91-05	SC-CAMLR-41, paragraph 3.138
88.3	Ukraine, Korea, Republic of	<i>Dissostichus mawsoni</i>	242 tonnes	CM 32-02	SC-CAMLR-41, paragraph 4.8, Table 4

¹ If multiple Members are involved in a Research Plan, they will indicate the intended distribution of the catch limit, where specified, between them.

² A by-catch limit of 279 tonnes of krill applies to this research and krill caught in the survey shall count towards the catch limit in Statistical Subarea 48.2.