Japan has actively participated in discussions at the relevant Regional Fisheries Management. Organizations (REMOs) as below in whose area of competence Japanese fishing vessels cogolact deepsical fisheries. Japan has taken necessary measures to conserve and sustainably use fish stocks and protect vulnerable marine ecosystems (VMEs), including seamounts, hydrothermal vents and cold water corals based on scientific information and taking into account the characteristics of the species and areas. Those REMOs have adopted various Conservation and Management Measures (CMMs) which are available on their vehicles Japan, through its domestic legislation, has ensured its deep seafishing vessels to comply with those CMMs.

- North Patitio Etiturius Gommission (NPFC): Emperor Seamounts in the North Pacific (North Pacific amorbead, Splendid alfonsino, etc.)
- Conclusion de la conclusión de la conc

- Vessel Monitaring System (VMS)
- High Seas Boarding Inspection (HSBI)
- Transhipment moritoring measure
- Informationsharing of vessels without nationality

Also, Japan has taken following actions to contribute to conservation and sustainable use of