

# Marine ingredients (MI) T75 sector scope

2019 production: c. **48.3 Mt**

## Classic reduction

(production from discrete Atlantic and Pacific fisheries, typically destined for reduction purposes, and used for salmon feed)

~24% of global production within the MI scope



## other landings from the 5 ISSCAAP groups

(production that may be partially used for MI, coming from other parts of the world)

~26% of global production within the MI scope

## Asia landings from the 5 ISSCAAP groups and 14 Asian countries

(production that goes to shrimp feed, surimi, canned fish, etc)

~50% of global production within the MI scope

## Other sources of production for MI

By-products from other seafood sectors, but that are captured elsewhere under the T75 scope (e.g., tuna, whitefish)

Other seafood that may also end in MI (e.g., FM and FO), but not under the T75 scope, and not covered under this sector. (e.g., misc marine molluscs and crustaceans from SE Asia, seaweeds)