











Surimi is an invention of the Japanese and has been known for many centuries.

The basis for Surimi is white fish, such as Pollock. Immediately after capture, the fish are filleted and all skin and bones are removed from the fish fillets. After this procedure the pure fish muscle protein is left, which is frozen aboard.

Surimi is often used as imitation for shrimp and crab meat in various dishes, such as salads, rice dishes or as a snack.

## **Product information**

Scientific name Nemipterus spp.

Origin West and East Indian Ocean; Central and Western Pacific

**Composition** 54% Surimi (made with 30% fish meat) and 46% brine

Size N.A.

**Treatment** Cooked fish preparation

Storage 0-4°C

**Shelf life** 42 days from production

**Use** As ingredient and/or topping for salads, in pasta or rice dishes or as a snack

**Preparation** Ready to eat after draining

## **Packaging information**

 Packaging CU
 Total weight: 250g, drained weight: 135g

 EAN code
 IT: 87 10319 300266; DE: 87 10319 001682

Packaging MC 6 x 135g

**SAP mat.nr.** IT: 400356; DE: 401597

Brand options Heiploeg

**Cartons/Europallet** 320 (20 layers x 16 plastic trays in shrink-wrap)

Languages on pack IT or DE

