

## Plant-Based Raw Fish and Seafood Alternatives





**Alternatives to Raw and Smoked Fish** 

**Alternatives to Calamari and Shrimps** 

**Alternatives to Surimi** 



Our **fiildFish P** functional stabilizing systems enable the creation of plant-based products that serve as excellent alternatives to fish and seafood. These alternatives offer a harmonious blend of sensory qualities while maintaining a familiar consistency. With the versatility to produce many fish variants through a range of color and flavor blends, products can be effortlessly crafted using standard equipment.

## **Alternatives to Raw and Smoked Fish**

System	Application	Properties
fiildFish P 161004 Art. No. 10079933	Plant-based raw and smoked fish (Sushi and sashimi type)	Functional system for raw and smoked fish alternatives  • Enhanced sliceability  • Great freeze-thaw stability  • Typical raw fish texture
fiildFish CFR 03 Art. No. 10039463	Plant-based tuna (Sushi and sashimi type)	Flavor blend for raw tuna alternatives
fiildFish CFR 05 Art. No. 10056672	Plant-based salmon (Sushi, smoked and sashimi type)	Flavor blend for raw and smoked salmon alternatives
fiildFish P 101010 Art. No. 10039963	Plant-based salmon (Sushi, smoked and sashimi type)	Functional system for white stripes for raw and smoked salmon alternatives

## **Alternatives to Seafood**

System	Application	Properties
fiildFish P 101012 Art. No. 10080932	Plant-based calamari and shrimps	Functional system for seafood alternatives  Freeze-thaw stable  For cold and hot applications  Can be produced plain or breaded
fiildFish CPF 02 Art. No. 10075712	Plant-based calamari and shrimps	Flavor blend for calamari and shrimp alternatives
fiildFish P 101003 Art. No. 10010273	Plant-based surimi (Shrimps and stick type)	<ul> <li>Functional system for surimi alternatives.</li> <li>Freeze-thaw stable</li> <li>Different shapes and colors possible for a variety of surimi alternatives</li> </ul>
fiildFish CPF 01 Art. No. 10010263	Plant-based surimi (Shrimps and stick type)	Flavor blend for surimi alternatives



