

A B S T R A C T

The present invention has, as its object, a processed fish flesh having a high yield and a high nutritious value, showing a powerful heat binding characteristic and a resiliency, having a versatile processing, preventing a denaturation loss, capable of eliminating almost of all flowing-out of drip such as a low molecular nutritious substance and utilizing these features effectively. The processed fish flesh of the present invention has a configuration including salt of 0.2 to 4 weight parts in its dry weight added in a form of solution in 1.5 to 7 mol concentration dissolved in water or drip, and alkali agent of 0.1 to 2.7 weight parts in its dry weight added in a form of solution in 0.3 to 3 mol concentration dissolved in water or drip.