

**TUNA CAN** 

## **FORMULATION**

INGREDIENTS	PERCENTAGE (%)
Tuna Meat (Deboned and Cooked)	70.7
Brine Solution	2 <b>7</b> .8
Ekömate BV 100 Series	1.5
Total	100

## **PROCEDURE**

- Clean tuna fish.
- Steam the tuna at 95-100°C for 45mins, depending on the size of the fish.
- After steaming, allow the tuna to cool. Remove the skin and bones to obtain skinless tuna meat.
- Fill the skinless tuna meat into tin cans.
- Add the brine solution (water + salt) along with the **Ekömate BV 100 Series**.
- 6. Seam and seal the tin cans containing the tuna meat, brine solution, and Ekömate BV 100 Series.
- 7. Sterilise the sealed cans using the retort process at 116°C for 70 minutes.
- Allow the cans to cool, then evaluate the next day to determine the drained weight of the tuna.
- retention

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