

大魚が集まる。エサが豊富な上に荒波なので、魚はよく食べよく動き、良質な脂・力漲る身質となり、美味しくて記憶に残る魚となる。

## Seas of Kyushu

When the warm Tsushima Current collides with the cold current and the continent, it forms conducive tides and a substantial amount of plankton. This serves as a food source, attracting a diverse range of small fish, which in turn lures larger fish to this thriving ecosystem.In the seas of Kyushu, fish actively eats and moves, resulting in high-quality fat and energetic muscle, enhancing their unforgettable delicious taste.

当温和的对馬海流,寒海流与九州岛碰撞时,会形成适宜的海水潮和大量浮游 生物的独特环境, 吸引更多更大的鱼儿进入这个繁荣的海生态。在这九州地海 域里,鱼儿积极地进食和费劲地游动,产生优质脂肪和充满活力的肌肉,极度 增强鱼身令人回味无穷的的美味。