



Big Fish DEMO

A shared ocean: drop a fish, grow it by eating, cash out before something bigger eats it — or the whale ends the round.

GAME FACTS

Game type	crash · multiplayer · 3D
Theoretical RTP (default)	97% · configurable per room
Theoretical house edge	3%
Max multiplier	999.0919x (reachable; configured cap 1000x)
Volatility	high
Shared round length (median / max)	12.7 s / 26 s
Fish multiplier P50 / P90	1.9x / 10.1x
Fish reaching 2x / 10x	48% / 10.7%
Positions per player	up to 3 open at once, unlimited per round
Bet limits (default, per room)	0.5 – 500 · operator currency
Languages	EN · ES
Platforms	desktop · mobile · webview · mobile-first · iframe
Generator version	bf-0.2.0
Status	Playable demo; not yet certified

HOW IT PLAYS

- A shared ocean: drop a fish, grow it by eating smaller prey, cash out before something bigger eats it.
- Each fish has its own outcome from the moment it spawns. A fish can be lost while the shared round continues.
- The whale ends the round for everyone still in the water. Up to 3 fish alive at once, unlimited drops.

INTEGRATION

- **RGS / iframe:** signed launch; bet, win, rollback and balance callbacks, HMAC-SHA256 both ways.
- **Per room:** RTP, bet limits, max win, exposure cap and feature flags. EN/ES and lobby URL per launch.
- **Before real-money launch:** partner integration, recovery validation and market approvals.

FAIRNESS

- **Provably fair:** SHA-256 chain commitment, post-round seed reveal and command ledger.
- **Theoretical RTP:** rounding and payout limits apply; paid return can differ by stake.
- **Not yet certified.** Laboratory scope to be agreed for the target markets.

TRY IT

Demo (virtual balance): <https://casino-prod-production.u.p.railway.app/bf/?room=bf-demo>
Rules and figures: <https://nervestudios.co/docs/games/big-fish/>
Fairness: <https://nervestudios.co/docs/fairness/>

Volatility figures: 60,000 simulated rounds of generator bf-0.2.0 at the default RTP, per fish, not per shared round. Simulation results are not certification and not a guarantee of individual returns. Parameters from the source catalog. Demo participants may be simulated. contact@nervestudios.co