

Control a thriving colony of *ascidiae*, tiny marine animals, and race to establish colonies on neighbouring rocks.

In this assembly-line puzzle, players use their *ascidiae* to spawn tadpoles, and their tadpoles to create adult *ascidiae* through metamorphosis. Get the right group of tadpoles to establish a new colony, and claim enough colonies to win the game!





Marine currents will activate each of your cards in order, but you must move and orient them so their abilities feed each other. Some spawn tadpoles, other move or change tadpoles, and a few can think – that is, use tads to create new *ascidiae*, move or reorient existing cards and claim colonies.

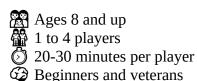




Efficiency is key! Too slow and other players get ahead, too fast and your colony won't handle that many tadpoles.

Player interactivity is linked to limited resource sharing, and resource locking; no attacks nor trades.

Different grids, multiple objectives, and 6 ascidiae chosen from a pool of 25 make the possibilities truly endless\* [in the order of *trillions*!]



Components
1-2 players
175 cards
3 A4 boards
5 A4 boards

90 tokens

## Información mecánica

50 tokens

Assembly-line logistics
Tile laying
Spatial thinking
Chain actions
Easy to play, hard to master
Solo mode
3 intensity levels
Different actions, grids and
objectives each game
Low randomness
No attack interactions
Language independent (except
for the rules)
A brain-burner disguised in soft
colors and shapes:)



