	$\begin{array}{c} \textbf{Endpoints} \rightarrow \\ \textbf{Actions} \downarrow \end{array}$	Daily host survival: Egg	Daily host survival: Larvae	Daily host survival: Juvenile	Daily host survival: Adult	Host reproductive rate (# eggs/year)	Weekly <i>Bsal</i> transmission on the host within a site	Weekly <i>Bsal</i> transmission and spread among sites	Weekly Bsal zoospore growth (rate to maturity)
1	Pre-emptive removal - high thinning								
2	Antifungal treatment								
3	Probiotic treatment								
4	Improve body condition								
5	Habitat structure manipulation / create barriers								
6	Hydrologic manipulation / remove water								
7	Fungicide - aquatic habitat								
8 9	Heat treatment Micropredators								
10	Reduce public access								
11	Disinfection stations								

Endpoints → Actions↓	Weekly Bsal zoospore reproduction (# zoospores/sporangia)	Weekly persistance of <i>Bsal</i> in the environment	Weekly persistance of <i>Bsal</i> on the host	Non-target effects during mgmt implementation on: Non-target biotic	Non-target effects during mgmt implementation on: Non-target abiotic
Pre-emptive removal - high					
thinning Antifungal treatment					
Probiotic treatment					
Improve body condition					
Habitat structure manipulation / create barriers					
Hydrologic manipulation / remove water					
Fungicide - aquatic habitat					
Heat treatment					
Micropredators Reduce public access					
Disinfection stations					

Endpoints → Actions↓	Non-target effects during mgmt implementation on: Human-dimensions	Non-target effects of the mgmt action over a montly time period: Non-target biotic	Non-target effects of the mgmt action over a montly time period: Non-target abiotic	Non-target effects of the mgmt action over a montly time period: Human-dimensions
Pre-emptive removal - high thinning				
Antifungal treatment				
Probiotic treatment				
Improve body condition				
Habitat structure manipulation / create barriers				
Hydrologic manipulation / remove water				
Fungicide - aquatic habitat				
Heat treatment				
Micropredators				
Reduce public access				
Disinfection stations				