AquariumIndustries

Aquarium Industries Marine Fish Compatibility Chart

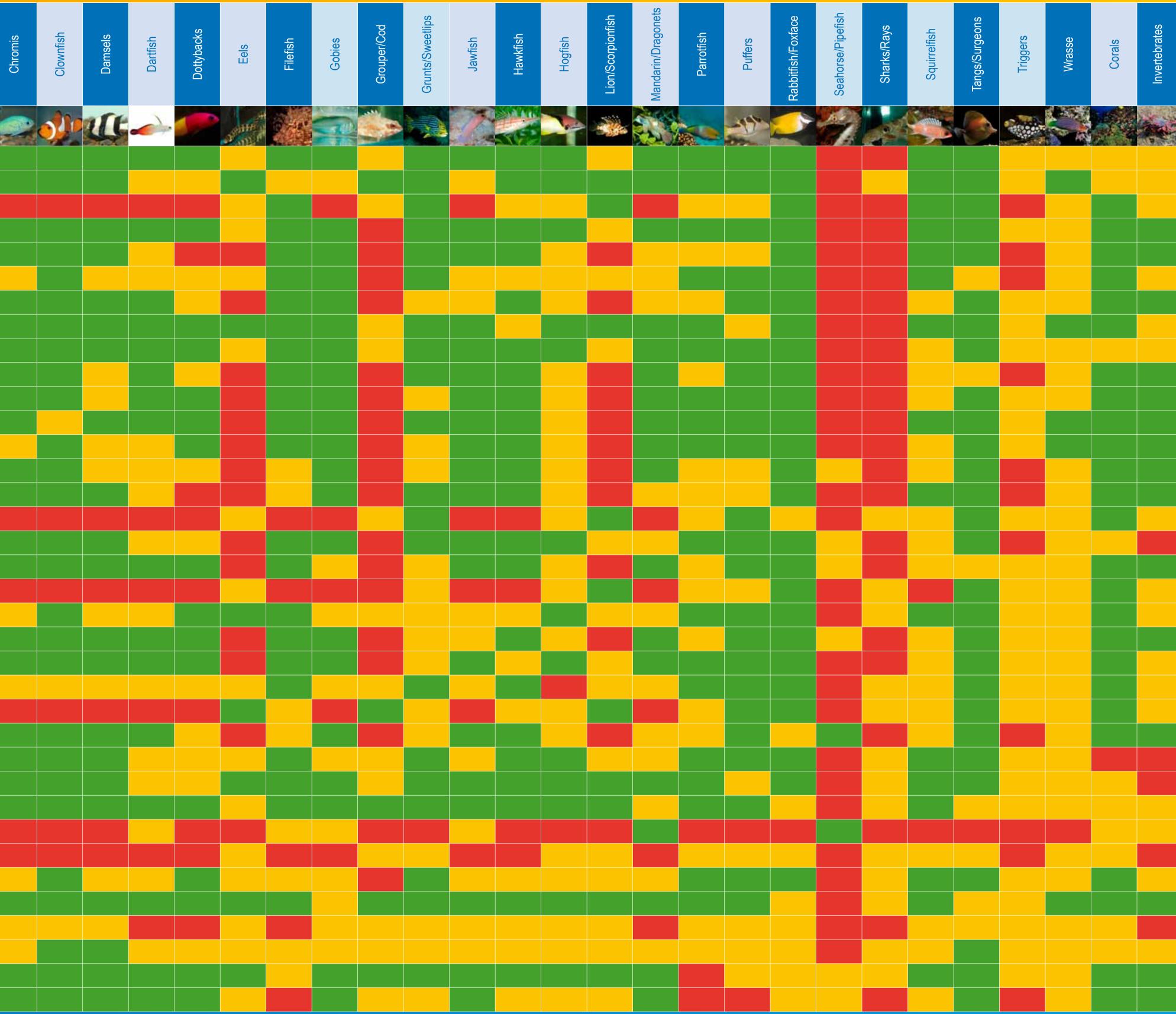
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	Angels (Dwarf)	Angels (Large)	Anglers/Frogs	Anthias	Basslets	Batfish	Blennies	Boxfish	Butterflies	Cardinals	
COMPATIBLE	Ange	Ange	Angl	A	Ĕ		B		Bu	Ö	
USUALLY COMPATIBLE SOME SPECIES MAY BE SLIGHTLY AGGRESSIVE WHEN LARGER							and the	AND IN THE			
NOT COMPATIBLE			500	×		4				>16	
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Angels (Large)											
Anglers/Frogs											
Anthias											
Basslets											
Batfish											
Blennies											
Boxfish											
Butterflies											
Cardinals											
Chromis											
Clownfish											
Damsels											
Dartfish											
Dottybacks											
Eels											
Filefish											
Gobies											
Grouper											
Grunts/Sweetlips											
Jawfish											
Hawkfish											
Hogfish											
Lion/Scorpionfish											
Mandarin/Dragonets											
Parrotfish											
Puffers											
Rabbitfish/Foxface											
Seahorse/Pipefish											
Sharks/Rays											
Squirrelfish											
Tangs/Surgeons											
Triggers											
Wrasse											
Corals											
Invertebrates											

General guidelines for stocking marine fish

- Aggressive species should be added last, ensure there are plenty of hiding places for less aggressive species.
- Be careful when mixing fish of the same size, shape and/or colours together, particularly when they are closely related or from the same genus. The more similar they look, Fish with large mouths relative to their body are likely to eat other fish (e.g. Grouper). the less likely they may be compatible!
- If adding fish that are "usually" compatible, add them at the same time, or when adding the new fish move existing rocks, coral etc around to break down the established territories of current inhabitants.

It is important for the health of your fish and the success of your aquarium to ensure that the fish you stock in the tank are compatible. Mixing species that are incompatible will lead to aggressive behaviour, stress, and potentially dead fish. The chart below can be used as a basic guide as to compatible fish groups and which groups of fish that should not be mixed. However, this chart is a guide only and no guarantees can be made as to the compatibility of any particular species. It should also be remembered that individual species within these groups vary in temperament and may not always comply to the guidelines below.



• Add new fish in groups of more than two - this prevents any single new fish being constantly bullied and minimises aggression.