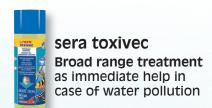
Product overview Nitrite removal







Application	Water parameter optimization	Water parameter optimization	Water conditioning
Functions	 Removes: Nitrite Ammonia Chlorine and chloramines Binds heavy metals such as lead and copper Reduces nitrate levels and, correspondingly, algae growth 	 Removes: Nitrite Converts nitrite into organic amines which are utilized by filter bacteria Prevents enrichment of nitrite ("new tank syndrome") 	 Establishes a biological equilibrium Provides settling area for useful purification bacteria Breaks down biologically: Nitrite Ammonium Sludge Allows adding fish after only 24 h when combined with aquatan
Way of action	• Immediately	ImmediatelyPreventively	Medium-term Strongly preventively
Tolerated by	Plants, fish, invertebrates	Plants, fish, invertebrates	Plants, fish, invertebrates
Less suitable for	When overdosed several times: fine leaved plants	/	/
Application cases	In case of acute water pollution or if acute water pollution is suspected (visible, among others, by unusual, suspicious behavior of the fish such as heavy breathing, color changes, altered swimming behavior, dwelling at the surface)	In case of acute nitrite pollution (e.g. due to new setup, filter changes/ cleaning, extensive cleaning measures, disease treatment, overfeeding, high fish density)	For (re-)establishing a biological equilibrium, e.g. in case of a new setup or after a filter change/cleaning, extensive cleaning measures, disease treatment
Dosage	 5 ml per each 20 l (5.3 US gal.) of water Can be dosed up to 5-fold 	 5 ml per each 20 l (5.3 US gal.) of water Can be dosed up to 5-fold 	• 10 ml per each 25 l (6 US gal.) of water

