

Examples of powerful isotopes in aquatic systems

Tritium (^3H), $^3\text{He}/^3\text{H}$, ^{14}C , ^{36}Cl , ^{81}Kr

Deuterium (^2H), ^{17}O , ^{18}O

^{13}C (CO_2 , CH_4), ^{15}N , ^{34}S (sulfide, sulfite, sulfur, sulfate)

$^6/7\text{Li}$, $^{87/86}\text{Sr}$, $^{79/81}\text{Br}$, $^{95/97/98}\text{Mo}$, $^{206/207/208}\text{Pb}$, $^{234/235/238}\text{U}$