Monoisotopic mass(Da)	Formula	Name	Structure	Food Source
217.9885	C <sub>7</sub> H <sub>6</sub> O <sub>6</sub> S	4-hydroxybenzoic acid-4-O-sulphate	OH OH	Tea (metabolite of benzoic acid)
		3-hydroxybenzoic acid-3-O-sulphate	HO O O O O O O O O O O O O O O O O O O	Tea (metabolite of benzoic acid)
218.0248	C <sub>8</sub> H <sub>10</sub> O <sub>5</sub> S	Tyrosol 4-sulfate	OH OH	Virgin olive oil (metabolite of polyphenols or phenols)
		(5-ethyl-2-hydroxyphen yl)oxidanesulfonic acid	HO S CH <sub>3</sub>	Predicted (metabolite of polyphenols or phenols)