

Monoisotopic mass (Da)	Formula	Deviation (ppm)
232.0947	$C_{10}H_{16}O_6$	2
232.0888	$C_{17}H_{12}O$	24
232.10	$C_{16}H_{12}N_2$	25
232.0848	$C_{12}H_{12}N_2O_3$	41
232.1059	$C_9H_{16}N_2O_5$	50
232.1099	$C_{14}H_{16}O_3$	68

Notes: Monoisotopic mass and formula were calculated on neutral molecular. Deviation was calculated based on deprotonated form (ESI⁻).