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a)

Chemical structure of compound 19 is shown above the mass spectrum. It is a symmetrical molecule consisting of two 3,4-dihydroxybenzoyl groups linked by a hexamethylene chain via amide bonds.

Mass Spectrum Data (Relative Abundance vs. m/z):

m/z	Relative Abundance (%)
135.04425	~18
163.03926	~8
191.05548	~38
205.05002	~5
228.17113	~2
287.09174	~3
308.19754	~28
325.10767	~5
350.20798	~25
365.25516	~10
373.12869	~8
387.14502	~3
407.26550	~5
447.11383	~2
472.24438	100
494.22595	~2





