

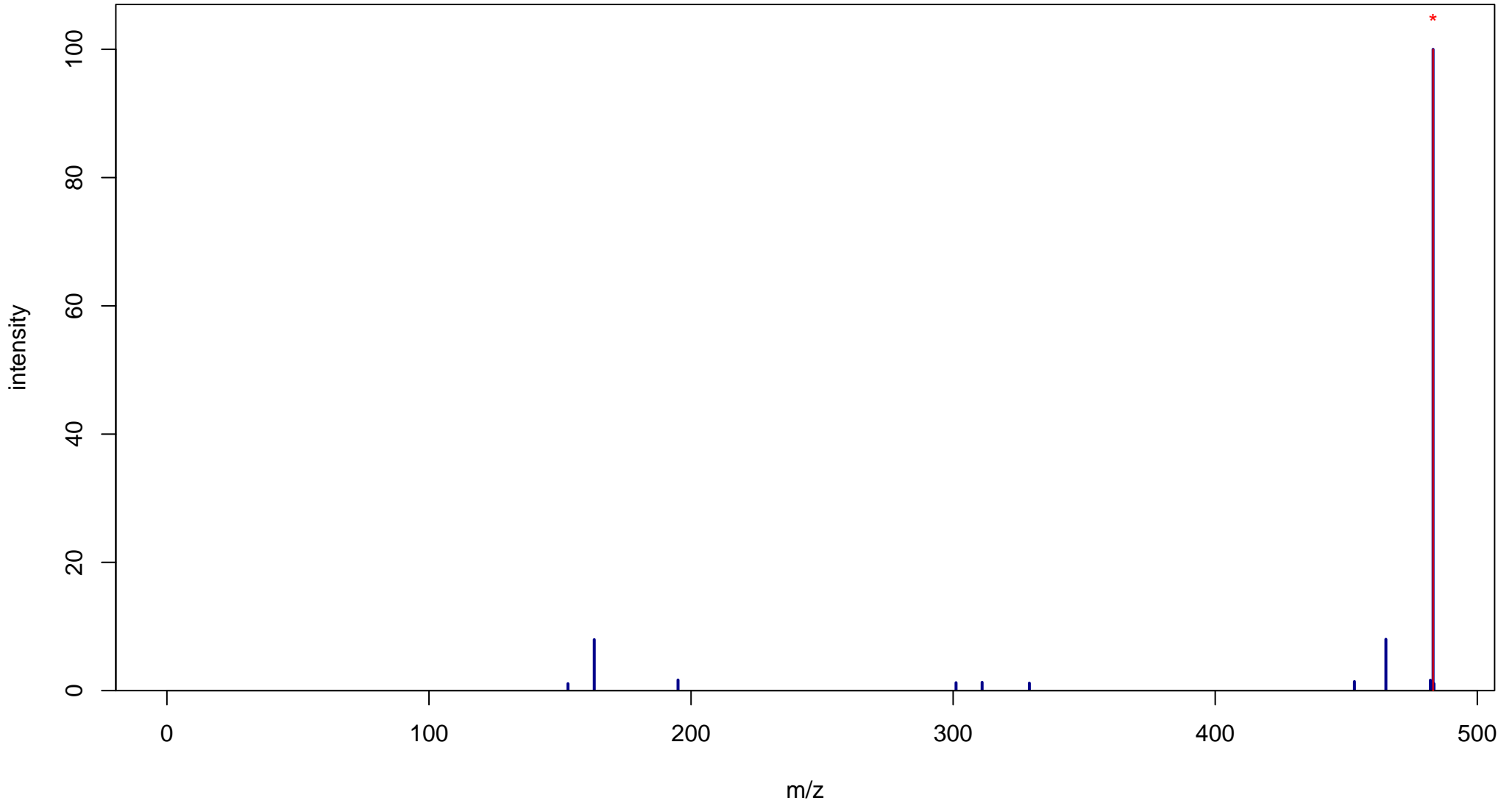
# Silybin

Mass: 482.1213 Formula: C<sub>25</sub>H<sub>22</sub>O<sub>10</sub>

mode: + collisionE: 0V

METLIN ID: 44434 SIGMA Prod: S0417

[http://metlin.scripps.edu/metabo\\_info.php?molid=44434](http://metlin.scripps.edu/metabo_info.php?molid=44434)



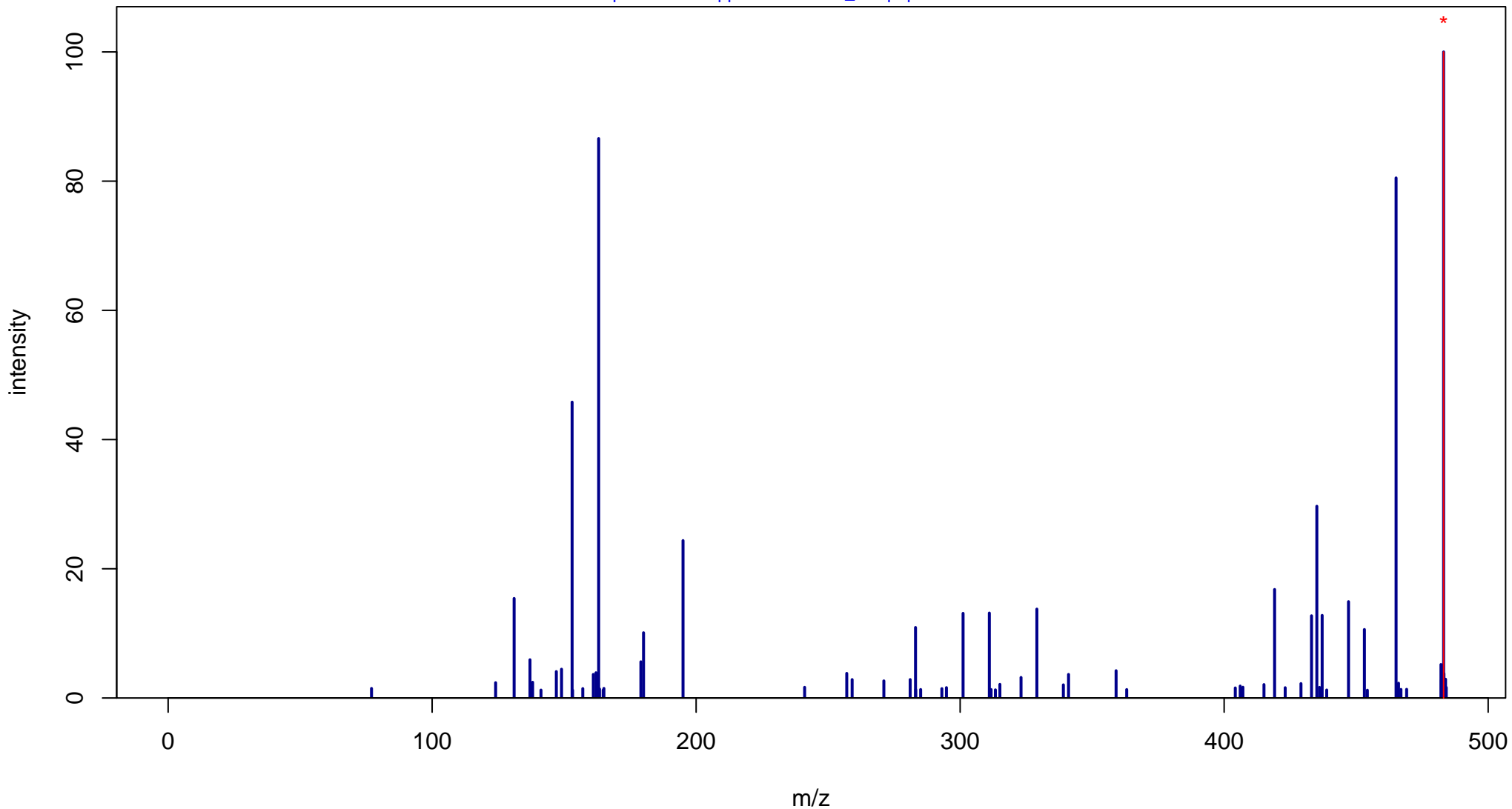
# Silybin

Mass: 482.1213 Formula: C<sub>25</sub>H<sub>22</sub>O<sub>10</sub>

mode: + collisionE: 10V

METLIN ID: 44434 SIGMA Prod: S0417

[http://metlin.scripps.edu/metabo\\_info.php?molid=44434](http://metlin.scripps.edu/metabo_info.php?molid=44434)



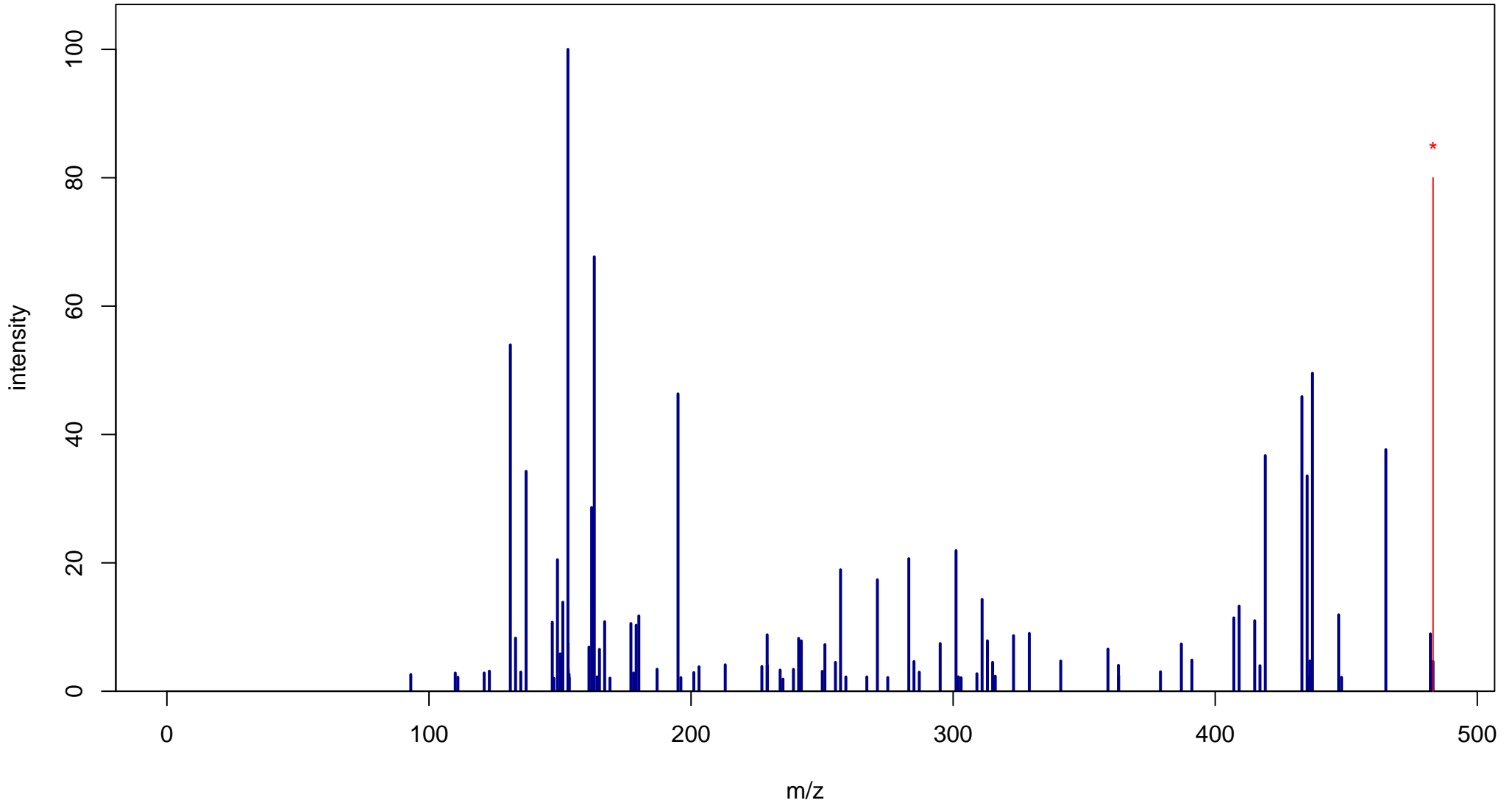
# Silybin

Mass: 482.1213 Formula: C<sub>25</sub>H<sub>22</sub>O<sub>10</sub>

mode: + collisionE: 20V

METLIN ID: 44434 SIGMA Prod: S0417

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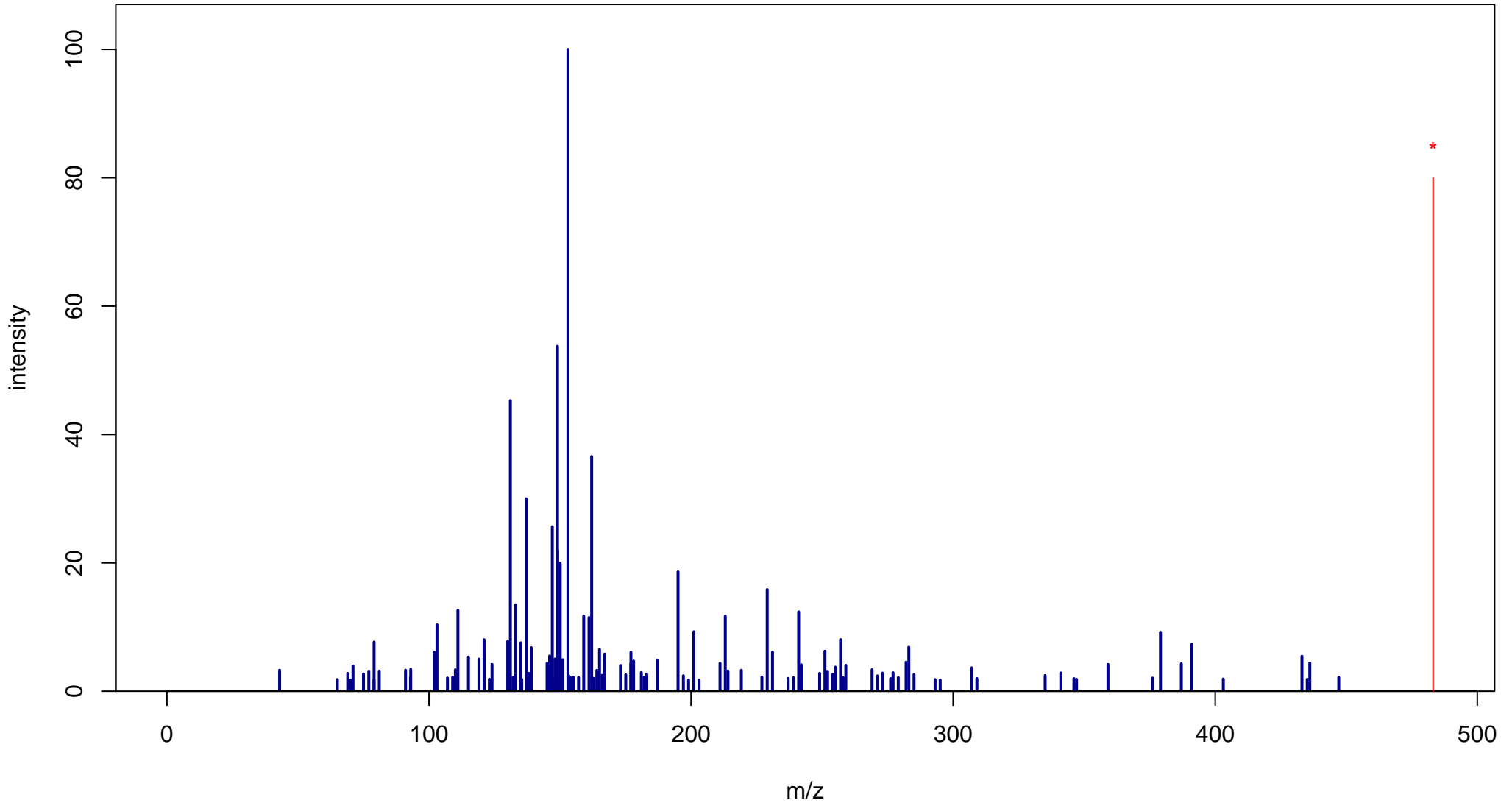
# Silybin

Mass: 482.1213 Formula: C<sub>25</sub>H<sub>22</sub>O<sub>10</sub>

mode: + collisionE: 40V

METLIN ID: 44434 SIGMA Prod: S0417

[http://metlin.scripps.edu/metabo\\_info.php?molid=44434](http://metlin.scripps.edu/metabo_info.php?molid=44434)



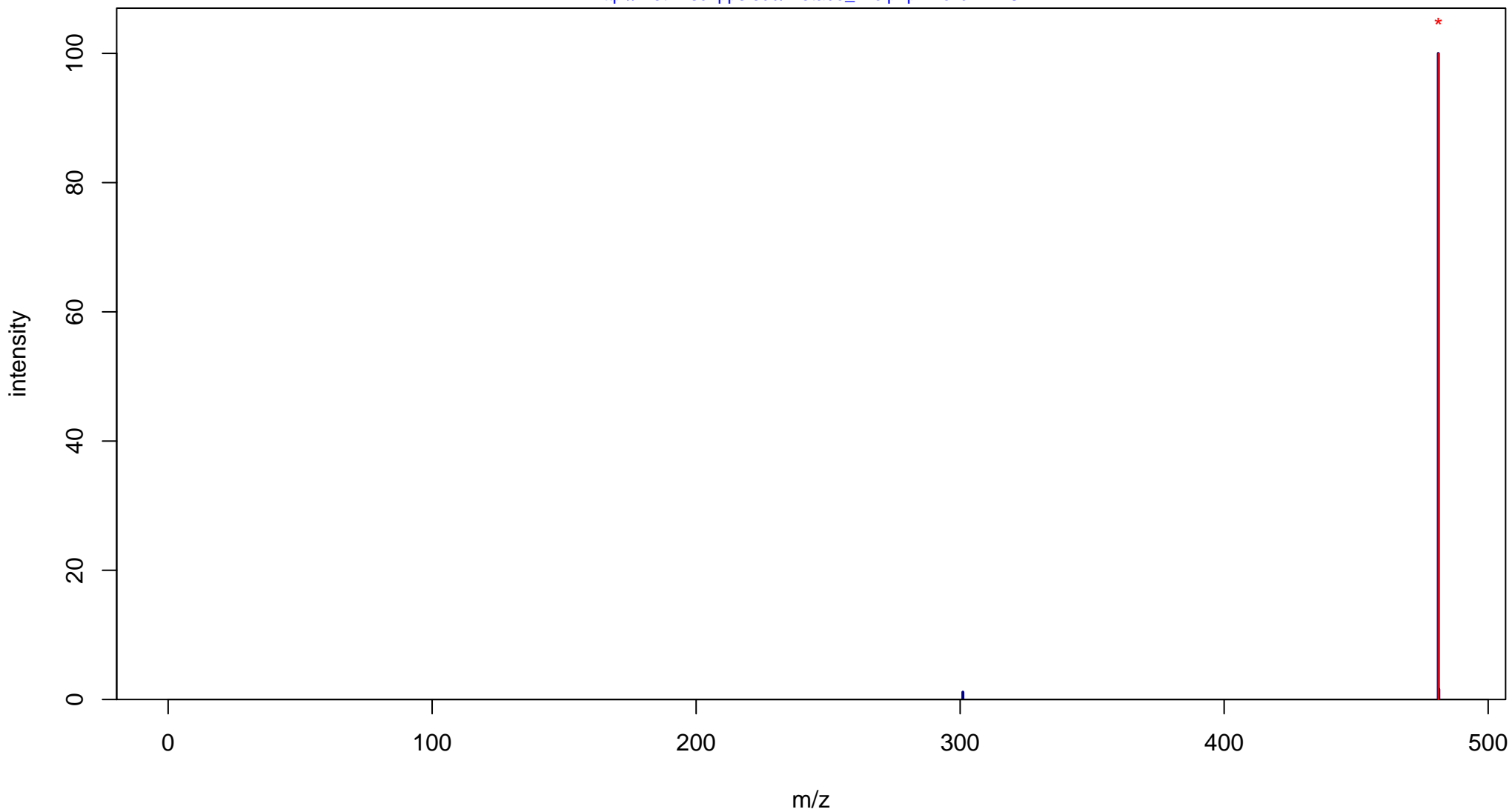
# Silybin

Mass: 482.1213 Formula: C<sub>25</sub>H<sub>22</sub>O<sub>10</sub>

mode: - collisionE: 0V

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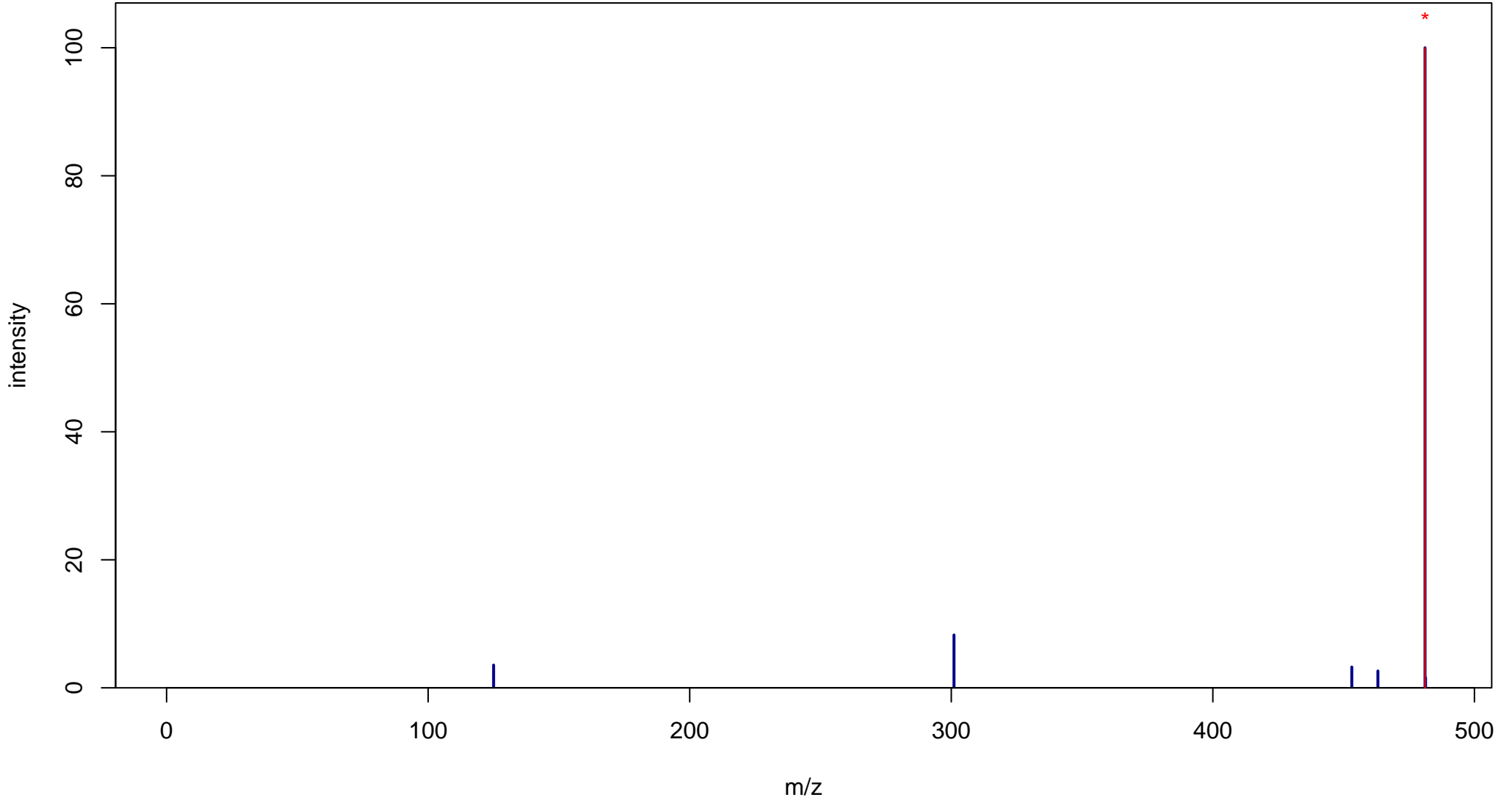
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mode: - collisionE: 10V

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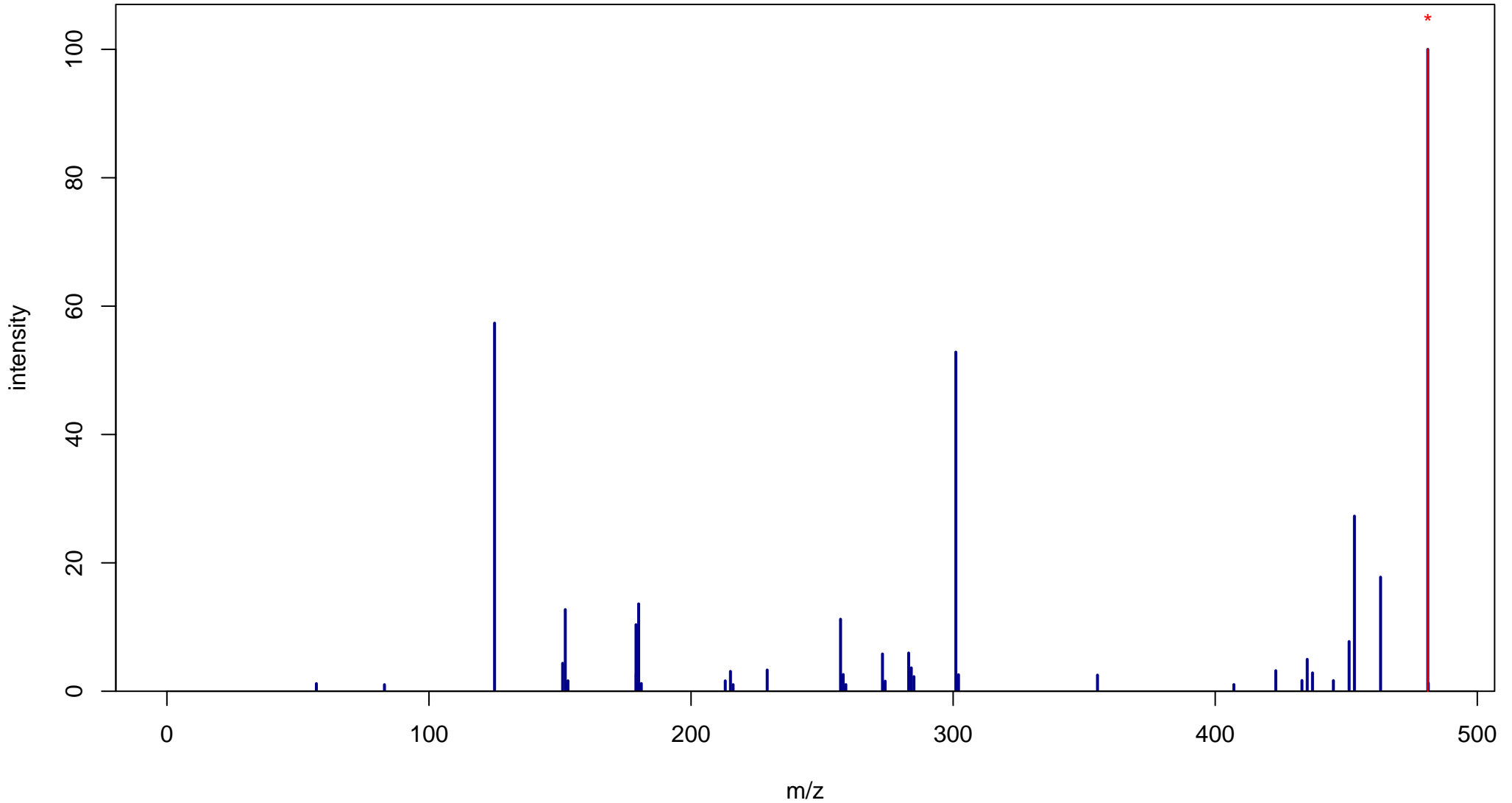
# Silybin

Mass: 482.1213 Formula: C<sub>25</sub>H<sub>22</sub>O<sub>10</sub>

mode: - collisionE: 20V

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mode: - collisionE: 40V

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