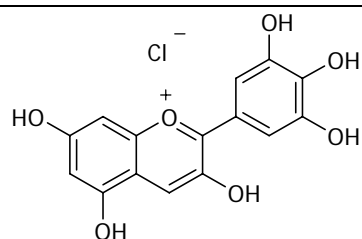


Anthocyanidines

Delphinidin chloride

FL-20001



$C_{15}H_{11}ClO_7$, MW 338.70

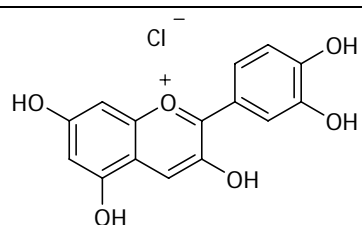
100 mg

500 mg

1 g

Cyanidin chloride

FL-20002



$C_{15}H_{11}ClO_6$, MW 322.70

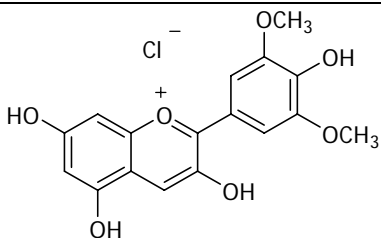
100 mg

500 mg

1 g

Malvidin chloride

FL-20003



$C_{17}H_{15}ClO_7$, MW 366.75

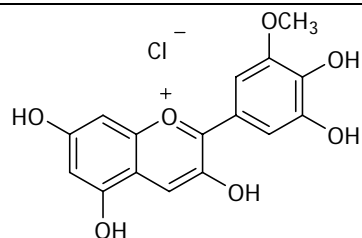
100 mg

500 mg

1 g

Petunidin chloride

FL-20004



$C_{16}H_{13}ClO_7$, MW 352.72

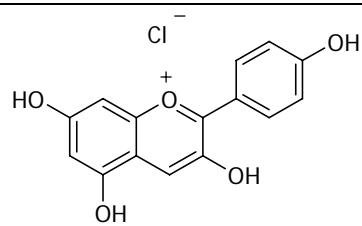
100 mg

500 mg

1 g

Pelargonidin chloride

FL-20005



$C_{15}H_{11}ClO_5$, MW 306.70

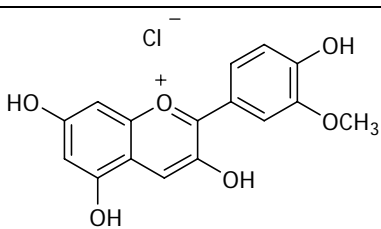
100 mg

500 mg

1 g

Peonidin chloride

FL-20006



$C_{16}H_{13}ClO_6$, MW 336.72

100 mg

500 mg

1 g
