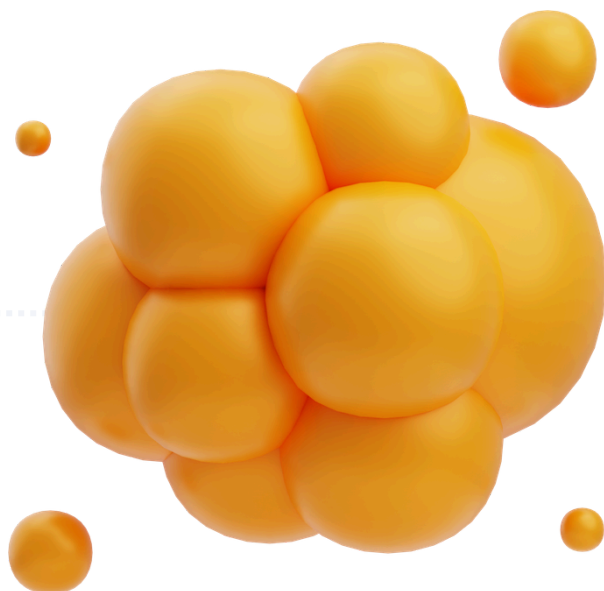
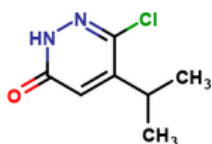


RESMETIROM SERIES

Resmetirom, an experimental oral drug, is used to treat non-alcoholic steatohepatitis (NASH), a degenerative liver disease. It targets thyroid hormone receptor-beta to control lipid metabolism genes, decreasing inflammation, cholesterol, and liver fat. Deuterated Resmetirom is useful for pharmacokinetic investigations and regulatory compliance.



IN STOCK



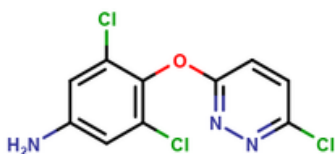
Resmetirom Impurity 19
CS-O-58730



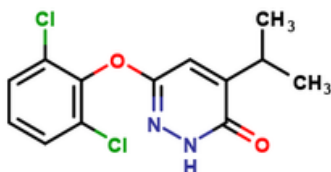
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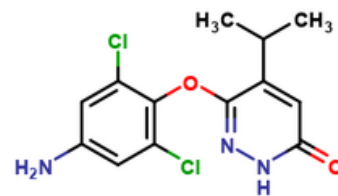
Resmetirom Impurity 15
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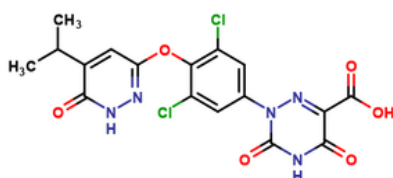
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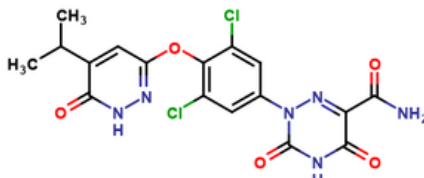
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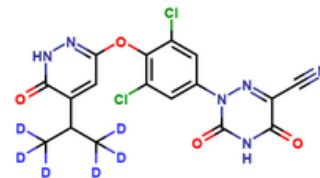
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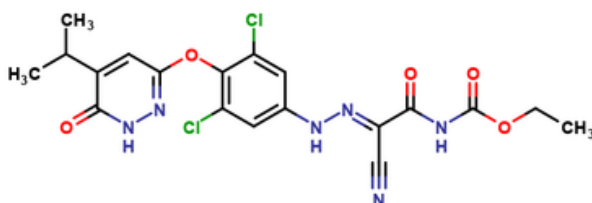
Resmetirom Impurity 8
CS-O-52505



Resmetirom Impurity 2
CS-O-52503



Resmetirom-d6
CS-O-53444

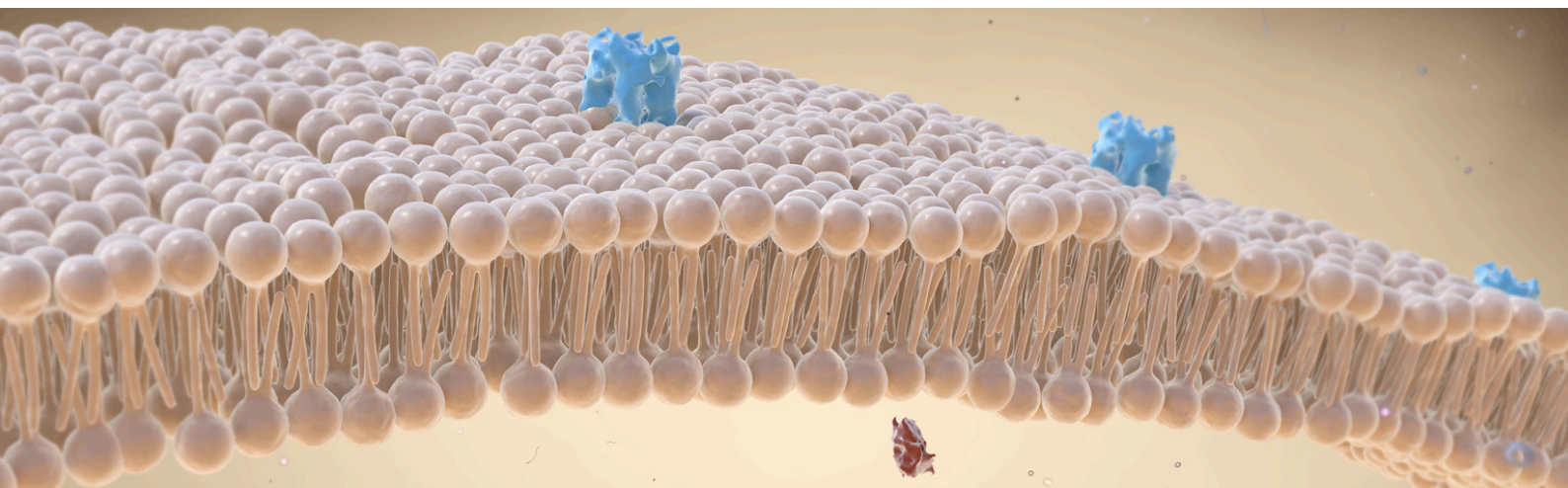


Resmetirom Impurity 7
CS-O-52509

UNABLE TO LOCATE YOUR MOLECULE?

Custom synthesis of Resmetirom impurities from
Milligram scale to Pilot batch,
is our area of expertise.

To accelerate your stability studies,
DMPK, or Regulatory Filings
collaborate with
Clearsynth.



Partner with
CLEARSYNTH

Connect with our technical team for pricing and documentation support.

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