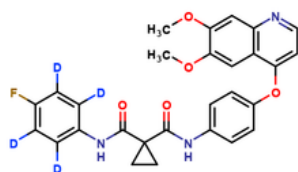


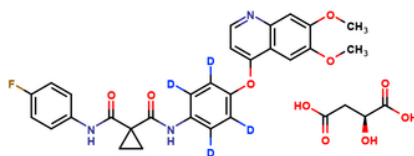
## CABOZANTINIB Series

Advanced renal cell carcinoma, hepatocellular carcinoma, and medullary thyroid cancer are among the tumors that can be treated with the oral tyrosine kinase inhibitor cabozantinib. It functions by inhibiting several enzymes that support the development, angiogenesis, and metastasis of cancer cells, including VEGFR, MET, and RET. Cabozantinib slows tumor growth and may reduce tumor size by focusing on these pathways.

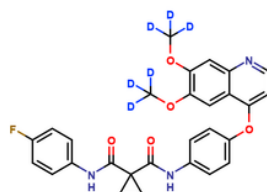
**Cabozantinib-d4  
(Fluorobenzene-d4)**  
CS-EO-01503



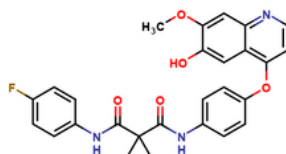
**Cabozantinib (Phenylene-d4)  
L-Malate Salt**  
CS-T-99018



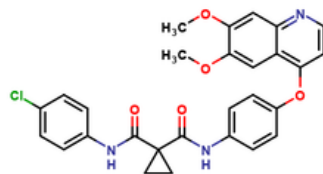
**Cabozantinib-d6**  
CS-T-93996



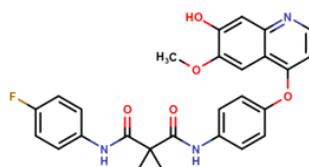
**Cabozantinib 6-Hydroxy impurity**  
CS-O-52286



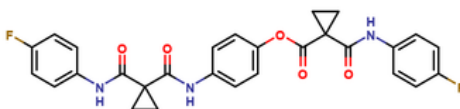
**Cabozantinib Chloro Impurity**  
CS-O-58214



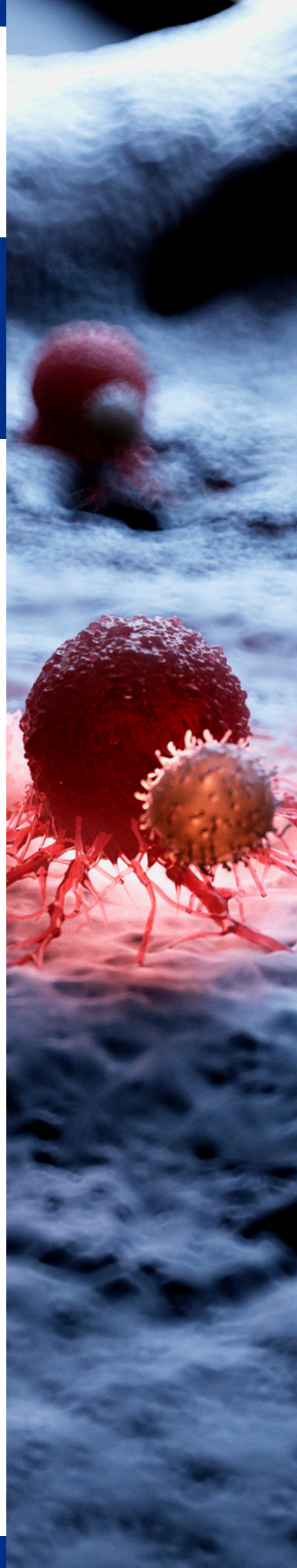
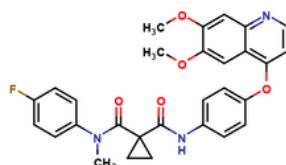
**Desmethyl Cabozantinib**  
CS-O-40388



**Cabozantinib Impurity 38**  
CS-O-58924



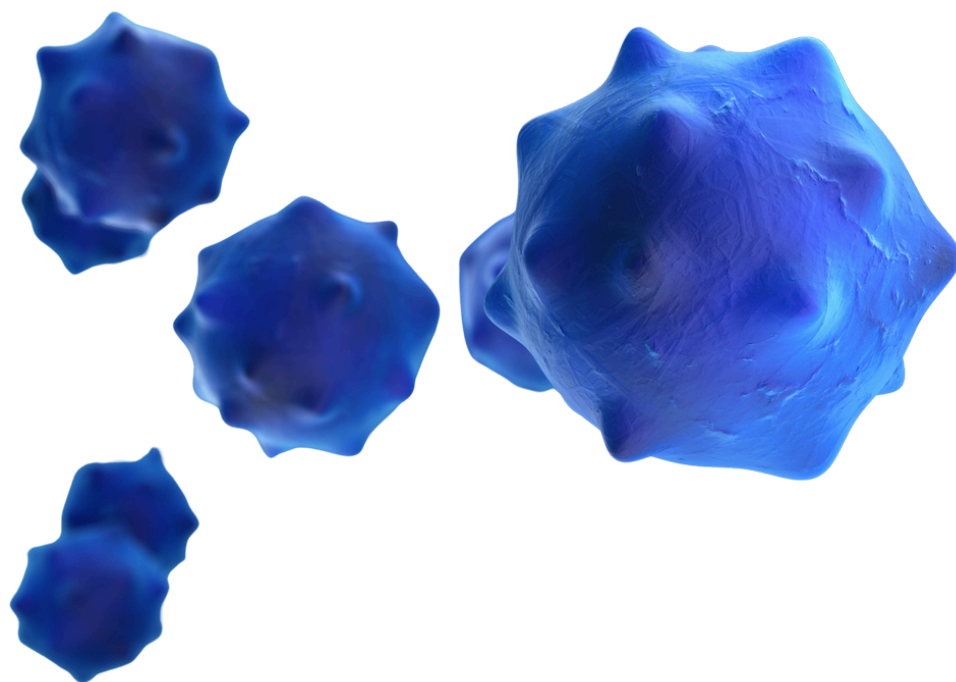
**Cabozantinib Impurity 35**  
CS-O-58207



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