

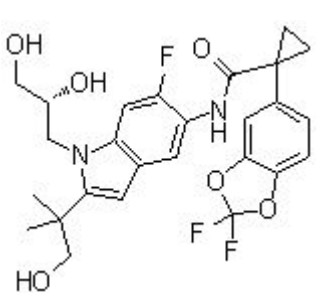


Product Introduction

VX-661

VX-661 is a second **F508del CFTR** corrector and is believed to help CFTR protein reach the cell surface. Phase 2.

Technical Data:

Molecular Weight (MW):	520.5	
Formula:	C ₂₆ H ₂₇ F ₃ N ₂ O ₆	
Solubility (25°C)	DMSO 100 mg/mL	
* <1 mg/ml means slightly soluble or insoluble:	Water <1 mg/mL	
	Ethanol <1 mg/mL	
Purity:	>98%	
Storage:	3 years -20°C Powder 6 months -80°C in DMSO	
CAS No.:	1152311-62-0	

Biological Activity

VX-661, known as a CFTR corrector, allows F508del mutant channels to escape degradation and transit to the cell membrane.



Note: Products protected by valid patents are not offered for sale in countries where the sale of such products constitutes a patent infringement and its liability is at buyer's risk. This item is only for R&D purpose not for commercial business in kilos. Buyers should overview the patent issue in their countries.

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