



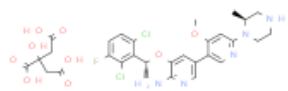
## Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC71639
Name	Envonalkib citrate

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## Chemical Properties

CAS	1867204-56-5
Formula	C30H34CL2FN5O9
MW	698.52
Storage	2 years -20°C Powder, 2 weeks 4°C in DMSO, 6 months -80°C in DMSO
Structure	 The chemical structure shows a central pyridine ring substituted with a chlorine atom, a fluorine atom, and a complex side chain containing a pyrazole ring, a methoxy group, and a citrate moiety. The citrate moiety is shown as a citric acid derivative with its three hydroxyl groups highlighted in red.
Purity	>98%

**Website:**  
www.dcchemicals.com