



Unilong Industry Co., Ltd

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Product Name:	BIS(2,6-DIFLUORO-3-(1-HYDROXYRROL-1-YL)PHENYL)TITANOCENE	Batch No.	JL20190801
Cas	125051-32-3	MF Date	Aug. 21, 2019
Packing	25kg	Analysis Date	Aug. 21, 2019
Quantity	1MT	Expiry Date	Aug. 20, 2022
Item	Standard		
MF	C30H22F4N2Ti10*		
Type	Syntheses Material Intermediates		
Purity	99%		
Model Number	784		
Application	UV paint, UV ink, UV adhesive		
Appearance	yellow or orange powder		
Molecular weight	534.37		
Storage	Cool Dry Place		
Package	25KG/DRUM OR Customer Required		
Absorption wavelength:	333nm, 396nm,470nm		

CERTIFICATE OF ANALYSIS

Analyst: Wen Qian

Quality Assurance Officer: Zhan Peng