## 检验报告单 CERTIFICATE OF ANALYSIS

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roduct Name: Terbinat 弋码: TA	WINT HAR	生产日期: 2019.03.13	
Code:	* 4	Manuf.Date:	
上产批号: 190304TA	馬馬	报告日期: 2019.03.21	
Batch NO.:	The state of the s	Report Date:	
比量:	一种专门	有效期至: 2021.03.12 Valid to:	
Batch Size: 设告单号: A190366	IQ 12	检验标准: EP9.0	
K古单号: A190300 COA NO.:		Specification:	
	检验结果 Analytical I	Results	
项目	检验标准		结果
Item	Acceptance criteria		Result
外观	白色或类白色粉末		白色粉末
Appearance	White or almost white powder		White powder
溶解性	易溶于无水乙醇和甲醇;微溶于丙酮;极微溶解或微溶于水		符合规定
Solubility	ity Freely soluble in anhydrous ethanol and in methanol, slightly soluble in acetone,		Conforms
	very slightly or slightly soluble in water.		
鉴别	样品红外吸收图谱应与对照品图谱一致		与对照品图谱一致
Identification	IR absorption spectrum of sample should be consistent with spectrum of standard		Consistent with spectrum of standar
	本品的无水乙醇溶液显氯化物的鉴别反应		呈正反应
	It gives reaction (a) of chlorides using anhydrous ethanol as solvent		Forward reaction
有关物质	杂质 B(Impurity B)≤0.15%		未检出 N.D
Related substances	杂质 E(Impurity E)≤0.05%		未检出 N.D
	未知单个杂质 (Unspecified impurity) ≤0.10%		0.07%
	总杂质 (Total impurities) ≤0.3%		0.16%
干燥失重	≤0.5%		0.30%
Loss on drying			
硫酸灰分	≤0.1%		0.05%
Sulfated ash			
残留溶剂	异丙醇(Isopropyl alcohol)≤5000ppm		276ppm
Residual solvents	乙酸乙酯 (Ethyl acetate) ≤5000ppm		269ppm
	三氯甲烷(Trichloromethane)≤60ppm		33ppm
含量	99.0%~101.0% (按干燥品计)		99. 5%
Assay	(Calculated on the dried basis)		