

表 1 高羊茅总 RNA 纯度及浓度分析

Table 1 The quality of RNA sample by different extraction methods

方法 Methods	RNA 产率( $\mu\text{g/g}$ ) RNA yield ( $\mu\text{g/g}$ )	吸光值 Absorbance	
		$\text{OD}_{260}/\text{OD}_{280}$	$\text{OD}_{260}/\text{OD}_{230}$
异硫氰酸胍法 Isothiocyanate method	98.10	2.291	1.706
Trizol 法 Trizol method	118.60	1.831	2.198
改良的异硫氰酸胍法 Improved isothiocyanate method	224.40	1.871	2.118