

表 1 总 RNA NanoDrop-1000 检测结果

Table 1 NanoDrop-1000 analysis of total RNA

材料	继代培养 48 h 胚性组织	继代培养 15 d 胚性组织	成熟培养 48 h 胚性组织
Material	Embryonic tissue of 48 h on maintenance medium	Embryonic tissue of 48 h on maintenance medium	Embryonic tissue of 48 h on maturation medium
A260/A280	2.15	2.14	2.17
A260/A230	2.00	1.82	1.89