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| 上海欧易生物医学科技有限公司 | | | | | | | | | | | | | | |
| **样本质检报告** | | | | | | | | | | | | | | |
| 项目信息 | | | | | | | | | | | | | | |
| 项目名称 | | LncRNA定量 | | | | | 合同编号 | | | OE2018Q3171S | | | | |
| 客户姓名 | | 周新朋 | | | | | 样品类型 | | | 人-细胞 | | | | |
| 样品数量 | | 16 | | | | | 下单日期 | | | 20181214 | | | | |
| 实验室检测人员 | | 02 | | | | | 报告日期 | | | 20181219 | | | | |
| 样品检测方法 | | | | | | | | | | | | | | |
| 抽提类型 | | ■RNA | | | | | | | | | | | | |
| 抽提方法 | | AMBION抽提试剂盒 | | | 试剂货号 | | | | AM1561 | | | 试剂批号 | | 00670905 |
| 质检方法 | | ■NanoDrop □ Agilent 2100 □ Qubit ■Agarose Gel | | | | | | | | | | | | |
| 样品检测结果 | | | | | | | | | | | | | | | |
| 编号 | 样本名称 | | 浓度  （μg/μl） | A260/280 | | A260/230 | | 体积(μl) | | | 总量（μg） | | 结果 | | |
|
| 1 | 周红云-TNF | | 0.1586 | 2.14 | | 1.82 | | 25 | | | 3.97 | | A | | |
| 2 | 曾益-TNF | | 0.1877 | 2.15 | | 1.95 | | 25 | | | 4.69 | | A | | |
| 3 | 曹美林-TNF | | 0.1764 | 2.16 | | 1.81 | | 25 | | | 4.41 | | A | | |
| 4 | 胡杏仙-TNF | | 0.1167 | 2.16 | | 1.95 | | 25 | | | 2.92 | | A | | |
| 5 | 张国新-TNF | | 0.2284 | 2.14 | | 2.01 | | 25 | | | 5.71 | | A | | |
| 6 | 袁桂珍-TNF | | 0.1326 | 2.16 | | 1.88 | | 25 | | | 3.32 | | A | | |
| 7 | 陈秀鹤-TNF | | 0.1040 | 2.16 | | 1.99 | | 25 | | | 2.60 | | A | | |
| 8 | 宫秋菊-TNF | | 0.1037 | 2.16 | | 1.97 | | 25 | | | 2.59 | | A | | |
| 9 | 周红云-T8 | | 0.1034 | 2.17 | | 1.97 | | 10 | | | 1.03 | | A | | |
| 10 | 曾益-T8 | | 0.1056 | 2.16 | | 1.82 | | 25 | | | 2.64 | | A | | |
| 11 | 曹美林-T8 | | 0.1528 | 2.16 | | 1.89 | | 25 | | | 3.82 | | A | | |
| 12 | 胡杏仙-T8 | | 0.0573 | 2.17 | | 1.85 | | 10 | | | 0.57 | | A | | |
| 13 | 张国新-T8 | | 0.1205 | 2.14 | | 1.87 | | 25 | | | 3.01 | | A | | |
| 14 | 袁桂珍-T8 | | 0.1034 | 2.16 | | 1.95 | | 10 | | | 1.03 | | A | | |
| 15 | 陈秀鹤-T8 | | 0.1065 | 2.12 | | 1.82 | | 25 | | | 2.66 | | A | | |
| 16 | 宫秋菊-T8 | | 0.1038 | 2.16 | | 1.93 | | 25 | | | 2.60 | | A | | |
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| 附：RNA质量判断标准：  2100质检：  A类：质量满足实验要求，可进行后续实验.  B类：质量满足实验要求，总量不够1次实验，需补送样品  C类：质量不完全满足实验要求，可风险实验  D类：质量不满足实验要求,建议客户重新送样 | | | | | | | | | | | | | | |