**邵阳学院食品与化学工程学院**

**实验耗材报价表**

**（ 2019年 下 学期）**

|  |  |  |  |
| --- | --- | --- | --- |
| 公司名称 |  | 填报日期 |  |
| 公司联系人 |  | 联系电话 |  |
| 总页数 |  | 总金额（元） |  |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 附件1 | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 基础无机化学实验室 申报人（签字） 张超 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 学科基础实验b | | | | 单、多项离子平衡 | | | | | | | | | 碱性品红 | | | | | | | 25g，分析纯 | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 2 | 学科基础实验b | | | | 单、多项离子平衡 | | | | | | | | | 氯化钠 | | | | | | | 500g，分析纯 | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 3 | 学科基础实验b | | | | 单、多项离子平衡 | | | | | | | | | 硫酸铝 | | | | | | | 500g，分析纯 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 4 | 学科基础实验b | | | | 单、多项离子平衡 | | | | | | | | | 硝酸铁 | | | | | | | 500g，分析纯 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 5 | 学科基础实验b | | | | 单、多项离子平衡 | | | | | | | | | 95%乙醇 | | | | | | | 2.5L，分析纯 | | | | | | | | | | | | 瓶 | | 10 | | | | |  | | | |  | | |  | | |
| 6 | 学科基础实验b | | | | 单、多项离子平衡 | | | | | | | | | 硅酸钠 | | | | | | | 500g，分析纯 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 7 | 学科基础实验b | | | | 单、多项离子平衡 | | | | | | | | | 氯化钾 | | | | | | | 500g，分析纯 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 8 | 学科基础实验b | | | | 单、多项离子平衡 | | | | | | | | | 氯化镁 | | | | | | | 500g，分析纯 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 9 | 学科基础实验b | | | | 单、多项离子平衡 | | | | | | | | | 铬酸钾 | | | | | | | 500g，分析纯 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 10 | 学科基础实验b | | | | 单、多项离子平衡 | | | | | | | | | 硫化钠 | | | | | | | 500g，分析纯 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 11 | 学科基础实验b | | | | 单、多项离子平衡 | | | | | | | | | 玻璃试管 | | | | | | | 18\*180mm | | | | | | | | | | | | 支 | | 400 | | | | |  | | | |  | | |  | | |
| 12 | 学科基础实验b | | | | 单、多项离子平衡 | | | | | | | | | 塑料试管架 | | | | | | | 双排，15孔，20mm,16mm | | | | | | | | | | | | 个 | | 10 | | | | |  | | | |  | | |  | | |
| 13 | 学科基础实验b | | | | 单、多项离子平衡 | | | | | | | | | 不锈钢药匙 | | | | | | | 单头 16mm | | | | | | | | | | | | 个 | | 10 | | | | |  | | | |  | | |  | | |
| 14 | 学科基础实验b | | | | 氧化还原反应与电化学 | | | | | | | | | 擦镜纸 | | | | | | |  | | | | | | | | | | | | 本 | | 20 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 基础无机化学实验室 申报人（签字） 张超 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 学科基础实验b | | | | 碘化钾溶度积的测定 | | | | | | | | | 碘化钾 | | | | | | | 250g，分析纯 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 2 | 学科基础实验b | | | | 碘化钾溶度积的测定 | | | | | | | | | 医用脱脂棉 | | | | | | | 500g | | | | | | | | | | | | 卷 | | 1 | | | | |  | | | |  | | |  | | |
| 3 | 学科基础实验b | | | | 碘化钾溶度积的测定 | | | | | | | | | 移液管 | | | | | | | 25ml | | | | | | | | | | | | 支 | | 20 | | | | |  | | | |  | | |  | | |
| 4 | 学科基础实验b | | | | 碘化钾溶度积的测定 | | | | | | | | | 塑料离心管（20ml插口） | | | | | | | 按盖圆底，100支/包，长\*外径=10.8\*2.3cm | | | | | | | | | | | | 包 | | 1 | | | | |  | | | |  | | |  | | |
| 5 | 学科基础实验b | | | | 碘化钾溶度积的测定 | | | | | | | | | 针头式过滤器 | | | | | | | 13mm\*0.45um，水系，100个/包 | | | | | | | | | | | | 包 | | 6 | | | | |  | | | |  | | |  | | |
| 6 | 学科基础实验b | | | | 碘化钾溶度积的测定 | | | | | | | | | 氯化钡 | | | | | | | 100g，分析纯 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 7 | 学科基础实验b | | | | 氧化还原反应与电化学 | | | | | | | | | 硫酸钠 | | | | | | | 500g，分析纯 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 8 | 学科基础实验b | | | | 氧化还原反应与电化学 | | | | | | | | | 琼脂糖 | | | | | | | 100g，电泳级 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | | 不是琼脂粉 | | |
| 9 | 学科基础实验b | | | | CuSO4的制备及结晶水的测定 | | | | | | | | | 表面皿 | | | | | | | 100mm | | | | | | | | | | | | 个 | | 20 | | | | |  | | | |  | | |  | | |
| 10 | 学科基础实验b | | | | CuSO4的制备及结晶水的测定 | | | | | | | | | 表面皿 | | | | | | | 110mm | | | | | | | | | | | | 个 | | 20 | | | | |  | | | |  | | |  | | |
| 11 | 学科基础实验b | | | | CuSO4的制备及结晶水的测定 | | | | | | | | | 铁圈（铁架台配套用） | | | | | | | 大号，内径90mm，带固定螺纹夹 | | | | | | | | | | | | 个 | | 25 | | | | |  | | | |  | | |  | | |
| 12 | 学科基础实验b | | | | CuSO4的制备及结晶水的测定 | | | | | | | | | 铁圈（铁架台配套用） | | | | | | | 中号，内径70mm，带固定螺纹夹 | | | | | | | | | | | | 个 | | 15 | | | | |  | | | |  | | |  | | |
| 13 | 学科基础实验b | | | | CuSO4的制备及结晶水的测定 | | | | | | | | | 滤纸 | | | | | | | 11cm，快速 | | | | | | | | | | | | 盒 | | 5 | | | | |  | | | |  | | |  | | |
| 14 | 学科基础实验b | | | | CuSO4的制备及结晶水的测定 | | | | | | | | | 容量瓶 | | | | | | | 100ml | | | | | | | | | | | | 个 | | 20 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 基础无机化学实验室 申报人（签字） 张超 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | **实验项目名称** | | | | | | | **耗材名称** | | | | | | **规格型号** | | | | | | | | | | | **单位** | | | | **数量** | | | | | | | **单价（元）** | | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 学科基础实验b | | | CuSO4的制备及结晶水的测定 | | | | | | | 容量瓶 | | | | | | 50ml | | | | | | | | | | | 个 | | | | 20 | | | | | | |  | | | | |  | | |  | | |
| 2 | 学科基础实验b | | | CuSO4的制备及结晶水的测定 | | | | | | | 玻璃比色皿 | | | | | | 1cm，10个/盒 | | | | | | | | | | | 盒 | | | | 2 | | | | | | |  | | | | |  | | |  | | |
| 3 | 学科基础实验b | | | CuSO4的制备及结晶水的测定 | | | | | | | 真空橡胶管 | | | | | | 内径18-20mm，外径24-26mm | | | | | | | | | | | 米 | | | | 10 | | | | | | |  | | | | |  | | |  | | |
| 4 | 学科基础实验b | | | CuSO4的制备及结晶水的测定 | | | | | | | 白色纯棉绳 | | | | | | 2.5mm,120m/卷 | | | | | | | | | | | 卷 | | | | 1 | | | | | | |  | | | | |  | | |  | | |
| 5 | 学科基础实验b | | | 公用耗材 | | | | | | | 拉杆带轮购物篮 | | | | | | 加厚塑料，长\*宽\*高=560\*400\*450mm | | | | | | | | | | | 个 | | | | 2 | | | | | | |  | | | | |  | | |  | | |
| 6 | 学科基础实验b | | | 公用耗材 | | | | | | | 加厚铁手柄手提篮 | | | | | | 加厚铁手柄，长\*宽\*高=500\*340\*240mm | | | | | | | | | | | 个 | | | | 2 | | | | | | |  | | | | |  | | |  | | |
| 7 | 学科基础实验b | | | 公用耗材 | | | | | | | 塑料放水桶/下口桶 | | | | | | 10L | | | | | | | | | | | 个 | | | | 2 | | | | | | |  | | | | |  | | |  | | |
| 8 | 学科基础实验b | | | 公用耗材 | | | | | | | 塑料蓝筐 | | | | | | 39\*30\*10 | | | | | | | | | | | 个 | | | | 20 | | | | | | |  | | | | |  | | |  | | |
| 9 | 学科基础实验b | | | 公用耗材 | | | | | | | 塑料垃圾桶 | | | | | | 45-50L | | | | | | | | | | | 个 | | | | 1 | | | | | | |  | | | | |  | | |  | | |
| 10 | 学科基础实验b | | | 公用耗材 | | | | | | | 丁腈手套 | | | | | | M码，标准型 | | | | | | | | | | | 盒 | | | | 1 | | | | | | |  | | | | |  | | |  | | |
| 11 | 学科基础实验b | | | 公用耗材 | | | | | | | 羊毛天平刷 | | | | | | 中号 | | | | | | | | | | | 个 | | | | 10 | | | | | | |  | | | | |  | | |  | | |
| 12 | 学科基础实验b | | | 公用耗材 | | | | | | | 洗手液 | | | | | | 500g | | | | | | | | | | | 瓶 | | | | 2 | | | | | | |  | | | | |  | | |  | | |
| 13 | 学科基础实验b | | | 公用耗材 | | | | | | | 塑料桶 | | | | | | 30-40L | | | | | | | | | | | 只 | | | | 1 | | | | | | |  | | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 生物实验室 申报人（签字） 任光云 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | **耗材名称** | | | | | | | | | **规格型号** | | | | | | | | **单位** | | | | | **数量** | | | | | | **单价（元）** | | | | **总额（元）** | | | | **备注** | | | |
|
| 1 | 生化实验 | | | | PAGE电泳 | | | | | 三羟甲基氨基甲烷（Tris） | | | | | | | | | 100g | | | | | | | | 瓶 | | | | | 5 | | | | | |  | | | |  | | | |  | | | |
| 2 | 生化实验 | | | | 吸附层析 | | | | | 喷壶 | | | | | | | | | 5升 | | | | | | | | 个 | | | | | 2 | | | | | |  | | | |  | | | |  | | | |
| 3 | 生化实验 | | | | 吸附层析 | | | | | 层析用硅胶 | | | | | | | | | 500g | | | | | | | | 瓶 | | | | | 1 | | | | | |  | | | |  | | | |  | | | |
| 4 | 生化实验 | | | | 吸附层析 | | | | | 菠菜 | | | | | | | | |  | | | | | | | | 公斤 | | | | | 15 | | | | | |  | | | |  | | | |  | | | |
| 5 | 生化实验 | | | |  | | | | | 吸耳球 | | | | | | | | | 中号 | | | | | | | | 个 | | | | | 20 | | | | | |  | | | |  | | | |  | | | |
| 6 | 生化实验 | | | | 薄膜电泳 | | | | | 醋酸纤维薄膜 | | | | | | | | | 2×8cm×100张 | | | | | | | | 盒 | | | | | 2 | | | | | |  | | | |  | | | |  | | | |
| 7 | 生化实验 | | | | 薄膜电泳 | | | | | 无水乙醇 | | | | | | | | | 2.5升 | | | | | | | | 瓶 | | | | | 6 | | | | | |  | | | |  | | | |  | | | |
| 8 | 生化实验 | | | | 薄膜电泳 | | | | | 95乙醇 | | | | | | | | | 2.5升 | | | | | | | | 瓶 | | | | | 6 | | | | | |  | | | |  | | | |  | | | |
| 9 | 生化实验 | | | | 薄膜电泳 | | | | | 兔子 | | | | | | | | |  | | | | | | | | 只 | | | | | 3 | | | | | |  | | | |  | | | |  | | | |
| 10 | 生化实验 | | | | 酶的活性影响 | | | | | 果酒酵母 | | | | | | | | | 500g | | | | | | | | 袋 | | | | | 2 | | | | | |  | | | |  | | | |  | | | |
| 11 | 生化实验 | | | | 薄层层析 | | | | | 卡尺 | | | | | | | | |  | | | | | | | | 个 | | | | | 4 | | | | | |  | | | |  | | | |  | | | |
| 12 | 生化实验 | | | | 酶的活性影响 | | | | | 枪头盒 | | | | | | | | | 1000uL | | | | | | | | 个 | | | | | 10 | | | | | |  | | | |  | | | |  | | | |
| 13 | 生化实验 | | | | 酶的活性影响 | | | | | 微波炉 | | | | | | | | | 美的 | | | | | | | | 台 | | | | | 1 | | | | | |  | | | |  | | | |  | | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 生物实验室 申报人（签字） 任光云 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 生化实验 | | | | 等电点测定 | | | | | | | | | 储水箱 | | | | | | | 15升方形 | | | | | | | | | | | | 个 | | 3 | | | | |  | | | |  | | |  | | |
| 2 | 生化实验 | | | | 酶的活性影响 | | | | | | | | | ms培养基 | | | | | | | 250g | | | | | | | | | | | | 瓶 | | 4 | | | | |  | | | |  | | |  | | |
| 3 | 生化实验 | | | | 薄膜电泳 | | | | | | | | | c形夹 | | | | | | | 3英寸 | | | | | | | | | | | | 个 | | 6 | | | | |  | | | |  | | |  | | |
| 4 | 生化实验 | | | | 薄膜电泳 | | | | | | | | | 甘氨酸 | | | | | | | 100g | | | | | | | | | | | | 瓶 | | 3 | | | | |  | | | |  | | |  | | |
| 5 | 生化实验 | | | | PAGE电泳 | | | | | | | | | 手持喷雾器 | | | | | | |  | | | | | | | | | | | | 个 | | 10 | | | | |  | | | |  | | |  | | |
| 6 | 生化实验 | | | | 蛋白质含量测定 | | | | | | | | | 吊签牌 | | | | | | | 3.5\*5（100） | | | | | | | | | | | | 捆 | | 4 | | | | |  | | | |  | | |  | | |
| 7 | 生化实验 | | | | 常规实验 | | | | | | | | | 植物油 | | | | | | |  | | | | | | | | | | | | 升 | | 2 | | | | |  | | | |  | | |  | | |
| 8 | 生化实验 | | | | 常规实验 | | | | | | | | | 大张滤纸 | | | | | | | \ | | | | | | | | | | | | 张 | | 30 | | | | |  | | | |  | | |  | | |
| 9 | 生化实验 | | | | 常规实验 | | | | | | | | | 移液枪枪头 | | | | | | | 1000uL | | | | | | | | | | | | 袋 | | 6 | | | | |  | | | |  | | |  | | |
| 10 | 生化实验 | | | | 常规实验 | | | | | | | | | 移液器 | | | | | | | 20uL | | | | | | | | | | | | 支 | | 4 | | | | |  | | | |  | | |  | | |
| 11 | 生化实验 | | | | 常规实验 | | | | | | | | | 洗衣粉 | | | | | | |  | | | | | | | | | | | | 袋 | | 3 | | | | |  | | | |  | | |  | | |
| 12 | 生化实验 | | | | 常规实验 | | | | | | | | | 砧板 | | | | | | |  | | | | | | | | | | | | 个 | | 8 | | | | |  | | | |  | | |  | | |
| 13 | 生化实验 | | | | 常规实验 | | | | | | | | | 灭菌钢筒 | | | | | | | 适用90mm培养皿 | | | | | | | | | | | | 个 | | 20 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 生物实验室 申报人（签字） 任光云 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 生化实验 | | | | 酶的活性影响 | | | | | | | | | 微波炉 | | | | | | |  | | | | | | | | | | | | 台 | | 3 | | | | |  | | | |  | | |  | | |
| 2 | 生化实验 | | | | 酶的活性影响 | | | | | | | | | 酶标板 | | | | | | |  | | | | | | | | | | | | 块 | | 15 | | | | |  | | | |  | | |  | | |
| 3 | 生化实验 | | | | 酶的活性影响 | | | | | | | | | 石英比色皿 | | | | | | | 两只包装 | | | | | | | | | | | | 个 | | 4 | | | | |  | | | |  | | |  | | |
| 4 | 生化实验 | | | | 吸附层析 | | | | | | | | | 层析缸 | | | | | | |  | | | | | | | | | | | | 个 | | 5 | | | | |  | | | |  | | |  | | |
| 5 | 生化实验 | | | | PAGE电泳 | | | | | | | | | 香蕉插头 | | | | | | | 一米线 | | | | | | | | | | | | 对 | | 6 | | | | |  | | | |  | | |  | | |
| 6 | 生化实验 | | | | 常规实验 | | | | | | | | | 窄胶带 | | | | | | |  | | | | | | | | | | | | 卷 | | 10 | | | | |  | | | |  | | |  | | |
| 7 | 生化实验 | | | | 常规实验 | | | | | | | | | 气压计 | | | | | | |  | | | | | | | | | | | | 个 | | 1 | | | | |  | | | |  | | |  | | |
| 8 | 生化实验 | | | | 常规实验 | | | | | | | | | 5号充电电池套装 | | | | | | |  | | | | | | | | | | | | 个 | | 1 | | | | |  | | | |  | | |  | | |
| 9 | 生化实验 | | | | 常规实验 | | | | | | | | | 7号充电电池套装 | | | | | | |  | | | | | | | | | | | | 个 | | 1 | | | | |  | | | |  | | |  | | |
| 10 | 生化实验 | | | | 常规实验 | | | | | | | | | 蓝盖丝口试剂瓶 | | | | | | | 1000mL | | | | | | | | | | | | 个 | | 10 | | | | |  | | | |  | | |  | | |
| 11 | 生化实验 | | | | 常规实验 | | | | | | | | | 蓝盖丝口试剂瓶 | | | | | | | 100mL | | | | | | | | | | | | 个 | | 20 | | | | |  | | | |  | | |  | | |
| 12 | 生化实验 | | | | 常规实验 | | | | | | | | | 蓝盖丝口试剂瓶 | | | | | | | 50ml | | | | | | | | | | | | 个 | | 20 | | | | |  | | | |  | | |  | | |
| 13 | 生化实验 | | | | 常规实验 | | | | | | | | | 宽胶带 | | | | | | |  | | | | | | | | | | | | 卷 | | 2 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 生物实验室 申报人（签字） 任光云 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 生化实验 | | | | 吸附层析 | | | | | | | | | 真空泵油 | | | | | | |  | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 2 | 生化实验 | | | | 薄膜电泳 | | | | | | | | | 角磨机 | | | | | | | 博世 | | | | | | | | | | | | 个 | | 1 | | | | |  | | | |  | | |  | | |
| 3 | 生化实验 | | | | 薄膜电泳 | | | | | | | | | 水平仪 | | | | | | |  | | | | | | | | | | | | 个 | | 2 | | | | |  | | | |  | | |  | | |
| 4 | 生化实验 | | | | 脂肪的提取 | | | | | | | | | 加热套 | | | | | | |  | | | | | | | | | | | | 个 | | 2 | | | | |  | | | |  | | |  | | |
| 5 | 生化实验 | | | | 脂肪的提取 | | | | | | | | | 索氏提取器 | | | | | | | 150ml | | | | | | | | | | | | 套 | | 2 | | | | |  | | | |  | | |  | | |
| 6 | 生化实验 | | | | 常规实验 | | | | | | | | | 护目镜 | | | | | | |  | | | | | | | | | | | | 个 | | 2 | | | | |  | | | |  | | |  | | |
| 7 | 生化实验 | | | | 常规实验 | | | | | | | | | 容量瓶 | | | | | | | 10ml | | | | | | | | | | | | 个 | | 20 | | | | |  | | | |  | | |  | | |
| 8 | 生化实验 | | | | 常规实验 | | | | | | | | | 药材粉碎机 | | | | | | |  | | | | | | | | | | | | 个 | | 1 | | | | |  | | | |  | | |  | | |
| 9 | 生化实验 | | | | 常规实验 | | | | | | | | | 套筒扳手 | | | | | | |  | | | | | | | | | | | | 套子 | | 1 | | | | |  | | | |  | | |  | | |
| 10 | 生化实验 | | | | 常规实验 | | | | | | | | | 玻璃胶 | | | | | | |  | | | | | | | | | | | | 个 | | 2 | | | | |  | | | |  | | |  | | |
| 11 | 生化实验 | | | | 常规实验 | | | | | | | | | 电线 | | | | | | | 4mm2 | | | | | | | | | | | | 米 | | 20 | | | | |  | | | |  | | |  | | |
| 12 | 生化实验 | | | | 常规实验 | | | | | | | | | 胶枪 | | | | | | |  | | | | | | | | | | | | 个 | | 1 | | | | |  | | | |  | | |  | | |
| 13 | 生化实验 | | | | 常规实验 | | | | | | | | | 凡士林 | | | | | | |  | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 14 | 生化实验 | | | | 常规实验 | | | | | | | | | 吹风机 | | | | | | |  | | | | | | | | | | | | 个 | | 4 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 生物实验室 申报人（签字） 任光云 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
|  | 生化实验 | | | | 常规实验 | | | | | | | | | 擦镜纸 | | | | | | |  | | | | | | | | | | | | 本 | | 10 | | | | |  | | | |  | | |  | | |
|  | 生化实验 | | | | 常规实验 | | | | | | | | | 琼脂条 | | | | | | |  | | | | | | | | | | | | 包 | | 20 | | | | |  | | | |  | | |  | | |
|  | 生化实验 | | | | 常规实验 | | | | | | | | | 插座 | | | | | | | 2500W，公牛 | | | | | | | | | | | | 个 | | 6 | | | | |  | | | |  | | |  | | |
|  | 生化实验 | | | | 常规实验 | | | | | | | | | 蚊香 | | | | | | |  | | | | | | | | | | | | 包 | | 10 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （2019-2020学年度第 一 学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： 食品与化学工程学院 （公章）实验室 基础有机 申报人（签字） 吴凤艳 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 专业基础实验 | | | | 乙酰苯胺的制备及熔点的测定 | | | | | | | | | 苯胺 | | | | | | | 500mL/瓶（**一定新的**） | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 2 | 专业基础实验 | | | | 乙酰苯胺的制备及熔点的测定 | | | | | | | | | 冰醋酸 | | | | | | | 500ml/瓶 | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 3 | 专业基础实验 | | | | 乙酰苯胺的制备及熔点的测定 | | | | | | | | | 烧杯 | | | | | | | **100**mL | | | | | | | | | | | | 只 | | 20 | | | | |  | | | |  | | |  | | |
| 4 | 专业基础实验 | | | | 乙酰苯胺的制备及熔点的测定 | | | | | | | | | 烧杯 | | | | | | | **200**mL | | | | | | | | | | | | 只 | | 20 | | | | |  | | | |  | | |  | | |
| 5 | 专业基础实验 | | | | 乙酰苯胺的制备及熔点的测定 | | | | | | | | | 烧杯 | | | | | | | **300**mL | | | | | | | | | | | | 只 | | 20 | | | | |  | | | |  | | |  | | |
| 6 | 专业基础实验 | | | | 乙酰苯胺的制备及熔点的测定 | | | | | | | | | 温度计 | | | | | | | **（0℃-150℃）** | | | | | | | | | | | | 只 | | 20 | | | | |  | | | |  | | |  | | |
| 7 | 专业基础实验 | | | | 乙酰苯胺的制备及熔点的测定 | | | | | | | | | 磁力搅拌子 | | | | | | | **（一定中号）** | | | | | | | | | | | | 只 | | 20 | | | | |  | | | |  | | |  | | |
| 8 | 专业基础实验 | | | | 乙酰苯胺的制备及熔点的测定 | | | | | | | | | 蒸馏头 | | | | | | | **（磨口,19#，蜀牛或博美均可）** | | | | | | | | | | | | 只 | | 20 | | | | |  | | | |  | | |  | | |
| 9 | 专业基础实验 | | | | 乙酰苯胺的制备及熔点的测定 | | | | | | | | | 抽滤瓶垫圈 | | | | | | | **(内径35mm）** | | | | | | | | | | | | 只 | | 30 | | | | |  | | | |  | | |  | | |
| 10 | 专业基础实验 | | | | 乙酰苯胺的制备及熔点的测定 | | | | | | | | | 小垃圾桶 | | | | | | | **（中号）** | | | | | | | | | | | | 只 | | 5 | | | | |  | | | |  | | |  | | |
| 11 | 专业基础实验 | | | | 乙酰苯胺的制备及熔点的测定 | | | | | | | | | 剪刀 | | | | | | | **（中号）** | | | | | | | | | | | | 把 | | 2 | | | | |  | | | |  | | |  | | |
| 12 | 专业基础实验 | | | | 薄层色谱法分离鉴定叶绿素 | | | | | | | | | 石油醚 | | | | | | | 500mL/瓶**（60-90℃）** | | | | | | | | | | | | 瓶 | | 60 | | | | |  | | | |  | | |  | | |
| 13 | 专业基础实验 | | | | 薄层色谱法分离鉴定叶绿素 | | | | | | | | | 氯化钠 | | | | | | | 500g/瓶 | | | | | | | | | | | | 瓶 | | 5 | | | | |  | | | |  | | |  | | |
| 14 | 专业基础实验 | | | | 薄层色谱法分离鉴定叶绿素 | | | | | | | | | 菠菜 | | | | | | |  | | | | | | | | | | | | 斤 | | 4 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （2019-2020学年度第 一 学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： 食品与化学工程学院 （公章）实验室 基础有机 申报人（签字） 吴凤艳 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | **实验项目名称** | | | | | | | **耗材名称** | | | | | | **规格型号** | | | | | | | | | | **单位** | | | | | **数量** | | | **单价（元）** | | | | | | | **总额（元）** | | | | **备注** | | | | |
|
| 1 | 专业基础实验 | | 薄层色谱法分离鉴定叶绿素 | | | | | | | 点样毛细管 | | | | | | **(0.5mm×100mm，1000支)** | | | | | | | | | | 盒 | | | | | 2 | | |  | | | | | | |  | | | |  | | | | |
| 2 | 专业基础实验 | | 薄层色谱法分离鉴定叶绿素 | | | | | | | 硅胶板 | | | | | | **（250×100mm,80块/盒）** | | | | | | | | | | 盒 | | | | | 5 | | |  | | | | | | |  | | | |  | | | | |
| 3 | 专业基础实验 | | 薄层色谱法分离鉴定叶绿素 | | | | | | | 乙酸乙酯 | | | | | | 500ml/瓶 | | | | | | | | | | 瓶 | | | | | 40 | | |  | | | | | | |  | | | |  | | | | |
| 4 | 专业基础实验 | | 薄层色谱法分离鉴定叶绿素 | | | | | | | 普通锥形瓶 | | | | | | **（50mL，17×24mm，蜀牛）** | | | | | | | | | | 只 | | | | | 20 | | |  | | | | | | |  | | | |  | | | | |
| 5 | 专业基础实验 | | 薄层色谱法分离鉴定叶绿素 | | | | | | | 层析柱 | | | | | | **（带砂芯，20×300mm）** | | | | | | | | | | 只 | | | | | 20 | | |  | | | | | | |  | | | |  | | | | |
| 6 | 专业基础实验 | | 薄层色谱法分离鉴定叶绿素 | | | | | | | 玻璃刀 | | | | | |  | | | | | | | | | | 把 | | | | | 2 | | |  | | | | | | |  | | | |  | | | | |
| 7 | 专业基础实验 | | 薄层色谱法分离鉴定叶绿素 | | | | | | | 电吹风 | | | | | | **（1500w）** | | | | | | | | | | 只 | | | | | 1 | | |  | | | | | | |  | | | |  | | | | |
| 8 | 专业基础实验 | | 薄层色谱法分离鉴定叶绿素 | | | | | | | 冷凝管刷 | | | | | | **（细长的）** | | | | | | | | | | 只 | | | | | 40 | | |  | | | | | | |  | | | |  | | | | |
| 9 | 专业基础实验 | | 肉桂酸的制备及熔点测定 | | | | | | | 苯甲醛 | | | | | | 500mL/瓶（**一定新的**） | | | | | | | | | | 瓶 | | | | | 1 | | |  | | | | | | |  | | | |  | | | | |
| 10 | 专业基础实验 | | 肉桂酸的制备及熔点测定 | | | | | | | 醋酸酐 | | | | | | 500mL/瓶 | | | | | | | | | | 瓶 | | | | | 3 | | |  | | | | | | |  | | | | 易制毒 | | | | |
| 11 | 专业基础实验 | | 肉桂酸的制备及熔点测定 | | | | | | | 盐酸 | | | | | | 2500ml/瓶 | | | | | | | | | | 瓶 | | | | | 2 | | |  | | | | | | |  | | | | 易制毒 | | | | |
| 12 | 专业基础实验 | | 肉桂酸的制备及熔点测定 | | | | | | | 定性滤纸 | | | | | | **（直径70mm）** | | | | | | | | | | 盒 | | | | | 10 | | |  | | | | | | |  | | | |  | | | | |
| 13 | 专业基础实验 | | 肉桂酸的制备及熔点测定 | | | | | | | 擦镜纸 | | | | | |  | | | | | | | | | | 本 | | | | | 10 | | |  | | | | | | |  | | | |  | | | | |
| 14 | 专业基础实验 | | 肉桂酸的制备及熔点测定 | | | | | | | 带开关排插 | | | | | | **（3米线）** | | | | | | | | | | 只 | | | | | 1 | | |  | | | | | | |  | | | |  | | | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （2019-2020学年度第 一 学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： 食品与化学工程学院 （公章）实验室 基础有机 申报人（签字） 吴凤艳 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | **实验项目名称** | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | **单位** | | | | | | **数量** | | | | | **单价（元）** | | | | | | **总额（元）** | | | | | **备注** | | |
|
| 1 | 专业基础实验 | | | 肉桂酸的制备及熔点测定 | | | | | | 塑料篮筐 | | | | | | | **(深蓝色,筐深一点)** | | | | | | | | 只 | | | | | | 10 | | | | |  | | | | | |  | | | | |  | | |
| 2 | 专业基础实验 | | | 肉桂酸的制备及熔点测定 | | | | | | 升降台 | | | | | | | **（手动不锈钢氧化铝，200×200mm）** | | | | | | | | 只 | | | | | | 25 | | | | |  | | | | | |  | | | | |  | | |
| 3 | 专业基础实验 | | | 肉桂酸的制备及熔点测定 | | | | | | 内六角工具 | | | | | | |  | | | | | | | | 套 | | | | | | 1 | | | | |  | | | | | |  | | | | |  | | |
| 4 | 专业基础实验 | | | 肉桂酸的制备及熔点测定 | | | | | | 三脚架 | | | | | | | **（梗粗）** | | | | | | | | 只 | | | | | | 10 | | | | |  | | | | | |  | | | | |  | | |
| 5 | 专业基础实验 | | | 肉桂酸的制备及熔点测定 | | | | | | 泥三角 | | | | | | |  | | | | | | | | 只 | | | | | | 20 | | | | |  | | | | | |  | | | | |  | | |
| 6 | 专业基础实验 | | | 肉桂酸的制备及熔点测定 | | | | | | 平底铜水浴锅 | | | | | | | **（500ml）** | | | | | | | | 只 | | | | | | 10 | | | | |  | | | | | |  | | | | |  | | |
| 7 | 专业基础实验 | | | 肉桂酸的制备及熔点测定 | | | | | | 25L塑料放水桶 | | | | | | | **（塑料下口瓶）** | | | | | | | | 只 | | | | | | 1 | | | | |  | | | | | |  | | | | |  | | |
| 8 | 专业基础实验 | | | 肉桂酸的制备及熔点测定 | | | | | | 窗户不锈钢锁扣 | | | | | | |  | | | | | | | | 只 | | | | | | 30 | | | | |  | | | | | |  | | | | |  | | |
| 9 | 专业基础实验 | | | 肉桂酸的制备及熔点测定 | | | | | | 橡皮管 | | | | | | | （**直径20mm，蒸馏水器用**） | | | | | | | | 米 | | | | | | 5 | | | | |  | | | | | |  | | | | |  | | |
| 10 | 专业实验 | | | 阿司匹林的制备 | | | | | | 醋酸酐 | | | | | | | 500ml/瓶 | | | | | | | | 瓶 | | | | | | 1 | | | | |  | | | | | |  | | | | | 易制毒 | | |
| 11 | 专业实验 | | | 阿司匹林的制备 | | | | | | 无水乙醇 | | | | | | | 500ml/瓶 | | | | | | | | 瓶 | | | | | | 5 | | | | |  | | | | | |  | | | | |  | | |
| 12 | 专业实验 | | | 洗洁精的制备 | | | | | | 柠檬香精 | | | | | | | 500ml/瓶 | | | | | | | | 瓶 | | | | | | 1 | | | | |  | | | | | |  | | | | |  | | |
| 13 | 专业实验 | | | 噻康唑的合成及表征 | | | | | | 3-甲基噻吩 | | | | | | | 25ml/瓶 | | | | | | | | 瓶 | | | | | | 5 | | | | |  | | | | | |  | | | | |  | | |
| 14 | 专业实验 | | | 噻康唑的合成及表征 | | | | | | 乙酸乙酯 | | | | | | | 500ml/瓶 | | | | | | | | 瓶 | | | | | | 5 | | | | |  | | | | | |  | | | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （2019-2020学年度第 一 学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： 食品与化学工程学院 （公章）实验室 基础有机 申报人（签字） 吴凤艳 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 专业实验 | | | | 噻康唑的合成及表征 | | | | | | | | | NBS | | | | | | | 25g/瓶 | | | | | | | | | | | | 瓶 | | 6 | | | | |  | | | |  | | |  | | |
| 2 | 专业实验 | | | | 噻康唑的合成及表征 | | | | | | | | | 1,2-二氯乙烷 | | | | | | | 500ml/瓶 | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 3 | 专业实验 | | | | 西司他丁的合成及表征 | | | | | | | | | 1-溴-5-氯戊烷 | | | | | | | 25ml/瓶 | | | | | | | | | | | | 瓶 | | 3 | | | | |  | | | |  | | |  | | |
| 4 | 专业实验 | | | | 西司他丁的合成及表征 | | | | | | | | | 二氯甲烷 | | | | | | | 500ml/瓶 | | | | | | | | | | | | 瓶 | | 10 | | | | |  | | | |  | | | 易燃 | | |
| 5 | 专业实验 | | | | 西司他丁的合成及表征 | | | | | | | | | 氯化钠 | | | | | | | 500g/瓶 | | | | | | | | | | | | 瓶 | | 10 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 物化 实验室 申报人（签字） 李小芳 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 基础化学实验 | | | | 恒温槽的调配与粘度的测定 | | | | | | | | | 凝固点配套玻璃管 | | | | | | |  | | | | | | | | | | | | 套 | | 5 | | | | |  | | | |  | | |  | | |
| 2 | 基础化学实验 | | | | 恒温槽的调配与粘度的测定 | | | | | | | | | 一次性滴管 | | | | | | | 长 | | | | | | | | | | | | 根 | | 200 | | | | |  | | | |  | | |  | | |
| 3 | 基础化学实验 | | | | 恒温槽的调配与粘度的测定 | | | | | | | | | 一次性手套 | | | | | | |  | | | | | | | | | | | | 盒 | | 2 | | | | |  | | | |  | | |  | | |
| 4 | 基础化学实验 | | | | 恒温槽的调配与粘度的测定 | | | | | | | | | 乳胶管 | | | | | | | 粗和细 | | | | | | | | | | | | 包 | | 4 | | | | |  | | | |  | | |  | | |
| 5 |  | | | |  | | | | | | | | |  | | | | | | |  | | | | | | | | | | | |  | |  | | | | |  | | | |  | | |  | | |
| 6 | 基础化学实验 | | | | 燃烧热的测定 | | | | | | | | | 高锰酸钾 | | | | | | | 分析纯 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | | 易制毒 | | |
| 7 | 基础化学实验 | | | | 燃烧热的测定 | | | | | | | | | 硝酸钠 | | | | | | | 分析纯 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 8 | 基础化学实验 | | | | 燃烧热的测定 | | | | | | | | | 蔗糖 | | | | | | | 分析纯 | | | | | | | | | | | | 瓶 | | 5 | | | | |  | | | |  | | |  | | |
| 9 | 基础化学实验 | | | | 双液系的气-液平衡相图 | | | | | | | | | 橡胶管 | | | | | | | 各种型号 | | | | | | | | | | | | 米 | | 50 | | | | |  | | | |  | | |  | | |
| 10 | 基础化学实验 | | | | 双液系的气-液平衡相图 | | | | | | | | | 配套沸点仪 | | | | | | | 专用 | | | | | | | | | | | | 套 | | 5 | | | | |  | | | |  | | |  | | |
| 11 | 基础化学实验 | | | | 最大泡压法测溶液表面张力 | | | | | | | | | 表面张力玻璃仪器 | | | | | | | 专用，见样品 | | | | | | | | | | | | 套 | | 5 | | | | |  | | | |  | | |  | | |
| 12 | 化学专业实验 | | | | 季铵盐的合成及其苯甲酸的合成中的应用 | | | | | | | | | 三甲胺 | | | | | | | AR,500ml | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 13 | 化学专业实验 | | | | 季铵盐的合成及其苯甲酸的合成中的应用 | | | | | | | | | 氯化苄 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 物化 实验室 申报人（签字） 李小芳 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 化学专业实验 | | | | 硫酸亚铁铵的制备 | | | | | | | | | 氯化钴 | | | | | | | 100克 | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 2 | 化学专业实验 | | | | 硫酸亚铁铵的制备 | | | | | | | | | 储水桶 | | | | | | |  | | | | | | | | | | | | 个 | | 2 | | | | |  | | | |  | | |  | | |
| 3 | 化学专业实验 | | | | 硫酸亚铁铵的制备 | | | | | | | | | 比色管 | | | | | | | 25毫升 | | | | | | | | | | | | 根 | | 40 | | | | |  | | | |  | | |  | | |
| 4 | 化学专业实验 | | | | 硫酸亚铁铵的制备 | | | | | | | | | 口罩 | | | | | | |  | | | | | | | | | | | | 个 | | 200 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 学年度第 学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 制药工程实验室 申报人（签字） 张翠央 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 制药专业实验 | | | | 盐酸普鲁卡因的合成制备 | | | | | | | | | 对硝基苯甲酸 | | | | | | | 100g | | | | | | | | | | | | 瓶 | | 5 | | | | |  | | | |  | | |  | | |
| 2 | 制药专业实验 | | | | 盐酸普鲁卡因的合成制备 | | | | | | | | | TLC薄层硅胶板 | | | | | | | 50\*200 | | | | | | | | | | | | 盒 | | 1 | | | | |  | | | |  | | |  | | |
| 3 | 制药专业实验 | | | | 乳剂的制备和鉴别 | | | | | | | | | 陶瓷乳钵 | | | | | | | 直径10cm | | | | | | | | | | | | 套 | | 30 | | | | |  | | | |  | | |  | | |
| 4 | 制药专业实验 | | | | 乳剂的制备和鉴别 | | | | | | | | | 显微镜擦镜纸 | | | | | | | 常规 | | | | | | | | | | | | 盒 | | 5 | | | | |  | | | |  | | |  | | |
| 5 | 制药专业实验 | | | | 乳剂的制备和鉴别 | | | | | | | | | 量筒 | | | | | | | 15ml | | | | | | | | | | | | 个 | | 25 | | | | |  | | | |  | | |  | | |
| 6 | 制药专业实验 | | | | 片剂的制备工艺 | | | | | | | | | 可压性淀粉 | | | | | | | 500g | | | | | | | | | | | | 包 | | 4 | | | | |  | | | |  | | |  | | |
| 7 | 制药专业实验 | | | | 片剂的制备工艺 | | | | | | | | | 尼龙筛 | | | | | | | 20目 | | | | | | | | | | | | 个 | | 10 | | | | |  | | | |  | | |  | | |
| 8 | 制药专业实验 | | | | 片剂的制备工艺 | | | | | | | | | 微晶纤维素 | | | | | | | 500g | | | | | | | | | | | | 包 | | 4 | | | | |  | | | |  | | |  | | |
| 9 | 制药专业实验 | | | | 片剂的制备工艺 | | | | | | | | | 抗坏血酸 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 10 | 制药专业实验 | | | | 片剂的制备工艺 | | | | | | | | | 阿司匹林 | | | | | | | 500g | | | | | | | | | | | | 袋 | | 2 | | | | |  | | | |  | | |  | | |
| 11 | 制药专业实验 | | | | 片剂的制备工艺 | | | | | | | | | 扑热息痛 | | | | | | | 1000g | | | | | | | | | | | | 袋 | | 1 | | | | |  | | | |  | | |  | | |
| 12 | 制药专业实验 | | | | 片剂的制备工艺 | | | | | | | | | 不锈钢方形托盘 | | | | | | | 25cm\*30cm | | | | | | | | | | | | 个 | | 10 | | | | |  | | | |  | | |  | | |
| 13 | 制药专业实验 | | | | 片剂的制备工艺 | | | | | | | | | 淀粉 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 14 | 制药专业实验 | | | | 片剂的制备工艺 | | | | | | | | | 尼龙筛 | | | | | | | 120目 | | | | | | | | | | | | 个 | | 5 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 学年度第 学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 制药工程实验室 申报人（签字） 张翠央 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 制药专业实验 | | | | 片剂的制备工艺 | | | | | | | | | 塑料盆 | | | | | | | 20-30cm | | | | | | | | | | | | 个 | | 20 | | | | |  | | | |  | | |  | | |
| 2 | 制药专业实验 | | | | 片剂的质量检查 | | | | | | | | | 针孔过滤膜 | | | | | | | 0.45um | | | | | | | | | | | | 个 | | 100 | | | | |  | | | |  | | |  | | |
| 3 | 制药专业实验 | | | | 片剂的质量检查 | | | | | | | | | 注射器针筒 | | | | | | | 5ml | | | | | | | | | | | | 个 | | 10 | | | | |  | | | |  | | | 不带针头 | | |
| 4 | 制药专业实验 | | | | 片剂的质量检查 | | | | | | | | | 容量瓶 | | | | | | | 50ml | | | | | | | | | | | | 个 | | 10 | | | | |  | | | |  | | |  | | |
| 5 | 制药专业实验 | | | | 片剂的质量检查 | | | | | | | | | 移液管 | | | | | | | 1ml | | | | | | | | | | | | 个 | | 1 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 分析 实验室 申报人（签字） 杨腊祥 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 聚四氟乙烯滴定管 | | | | | | | ，50mL | | | | | | | | | | | | | 支 | | 40 | | | | |  | | | |  | | |  | | |
| 2 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 滴定台 | | | | | | | 标准尺寸，大理石底座 | | | | | | | | | | | | | 个 | | 40 | | | | |  | | | |  | | |  | | |
| 3 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 磨口带塞试剂瓶 | | | | | | | 透明，500ml | | | | | | | | | | | | | 个 | | 96 | | | | |  | | | |  | | |  | | |
| 4 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 宽口锥形瓶 | | | | | | | 250mL，一定**要宽口的** | | | | | | | | | | | | | 个 | | 96 | | | | |  | | | |  | | |  | | |
| 5 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 腐植酸 | | | | | | | 500g， AR | | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 6 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 吹风机 | | | | | | | 2kW | | | | | | | | | | | | | 个 | | 1 | | | | |  | | | |  | | |  | | |
| 7 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 液相色谱进样瓶 | | | | | | | 2ml，透明含盖垫，100个/盒 | | | | | | | | | | | | | 盒 | | 5 | | | | |  | | | |  | | |  | | |
| 8 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 冷冻盒 | | | | | | | 2ml, 50格 | | | | | | | | | | | | | 个 | | 5 | | | | |  | | | |  | | |  | | |
| 9 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 津腾水系过滤器 | | | | | | | 聚醚砜,13\*0.45um,100个/包 | | | | | | | | | | | | | 包 | | 5 | | | | |  | | | |  | | |  | | |
| 10 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 津腾有机系过滤器 | | | | | | | 尼龙,13\*0.45um,100个/包 | | | | | | | | | | | | | 包 | | 2 | | | | |  | | | |  | | |  | | |
| 11 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 一次性注射器 | | | | | | | 5mL,100支/包 | | | | | | | | | | | | | 包 | | 3 | | | | |  | | | |  | | |  | | |
| 12 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 循环水真空泵 | | | | | | | 流量60L/min,容积15L,扬程8m，2个抽气头,功率180W | | | | | | | | | | | | | 台 | | 1 | | | | |  | | | |  | | |  | | |
| 13 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 砂芯抽滤瓶(溶剂过滤器) | | | | | | | 2L,津腾，砂芯，自带真空管 | | | | | | | | | | | | | 个 | | 1 | | | | |  | | | |  | | |  | | |
| 14 | 基础化学实验 | | | | 酸碱标准溶液的配制及比较滴定 | | | | | | | | 真空橡胶管 | | | | | | | 8mm\*15mm\*1m,白色 | | | | | | | | | | | | | 米 | | 5 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
| 附件1 | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 分析 实验室 申报人（签字） 杨腊祥 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | **实验项目名称** | | | | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 基础化学实验 | 酸碱标准溶液的配制及比较滴定 | | | | | | | | | | | | 真空橡胶管 | | | | | | | 12mm\*22mm\*1m,白色 | | | | | | | | | | | | 米 | | 3 | | | | |  | | | |  | | |  | | |
| 2 | 基础化学实验 | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | | | | 铁架台固定十字夹 | | | | | | | 不锈钢 | | | | | | | | | | | | 个 | | 40 | | | | |  | | | |  | | |  | | |
| 3 | 基础化学实验 | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | | | | 万用烧瓶夹 | | | | | | | 万用，不锈钢 | | | | | | | | | | | | 个 | | 40 | | | | |  | | | |  | | |  | | |
| 4 | 基础化学实验 | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | | | | 铁三环 | | | | | | | 中号 | | | | | | | | | | | | 个 | | 40 | | | | |  | | | |  | | |  | | |
| 5 | 基础化学实验 | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | | | | 一次性口罩 | | | | | | | 50支/盒 | | | | | | | | | | | | 盒 | | 1 | | | | |  | | | |  | | |  | | |
| 6 | 基础化学实验 | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | | | | 移液枪 | | | | | | | 1000-5000uL | | | | | | | | | | | | 把 | | 2 | | | | |  | | | |  | | |  | | |
| 7 | 基础化学实验 | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | | | | 移液枪 | | | | | | | 100-1000uL | | | | | | | | | | | | 把 | | 2 | | | | |  | | | |  | | |  | | |
| 8 | 基础化学实验 | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | | | | 移液枪 | | | | | | | 10-100uL | | | | | | | | | | | | 把 | | 2 | | | | |  | | | |  | | |  | | |
| 9 | 基础化学实验 | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | | | | 移液枪头 | | | | | | | 1ml,蓝色，500支/包 | | | | | | | | | | | | 包 | | 3 | | | | |  | | | |  | | |  | | |
| 10 | 基础化学实验 | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | | | | 移液枪头 | | | | | | | 5ml，100支/包 | | | | | | | | | | | | 包 | | 3 | | | | |  | | | |  | | |  | | |
| 11 | 基础化学实验 | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | | | | 移液枪头 | | | | | | | 200ul，1000支/包 | | | | | | | | | | | | 包 | | 2 | | | | |  | | | |  | | |  | | |
| 12 | 基础化学实验 | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | | | | 枪头盒 | | | | | | | 96孔，200ul | | | | | | | | | | | | 个 | | 3 | | | | |  | | | |  | | |  | | |
| 13 | 基础化学实验 | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | | | | 研钵 | | | | | | | 带杵子，13cm | | | | | | | | | | | | 个 | | 3 | | | | |  | | | |  | | |  | | |
| 14 | 基础化学实验 | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | | | | 塑料下口试剂瓶 | | | | | | | 耐酸碱，25L | | | | | | | | | | | | 个 | | 2 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
| 附件1 | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 分析 实验室 申报人（签字） 杨腊祥 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 基础化学实验 | | | | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | 塑料下口试剂瓶 | | | | | | | 耐酸碱，10L | | | | | | | | | | | | 个 | | 2 | | | | |  | | | |  | | |  | | |
| 2 | 基础化学实验 | | | | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | 乳胶导管 | | | | | | | 黄色，4mm\*6mm | | | | | | | | | | | | 米 | | 10 | | | | |  | | | |  | | |  | | |
| 3 | 基础化学实验 | | | | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | 邻苯二甲酸氢钾 | | | | | | | AR500g | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 4 | 基础化学实验 | | | | NaOH标准溶液的标定与食醋中总酸量的测定 | | | | | | | | | 食醋 | | | | | | | 500ml/瓶 | | | | | | | | | | | | 瓶 | | 40 | | | | |  | | | |  | | |  | | |
| 5 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 二氧化锰 | | | | | | | AR, 500g | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 6 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 一氧化锰 | | | | | | | AR, 500g | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 7 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 无水乙醇 | | | | | | | 500ml（AR） | | | | | | | | | | | | 瓶 | | 10 | | | | |  | | | |  | | |  | | |
| 8 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 软锰矿 | | | | | | | 1000g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 9 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 铁矿石粉 | | | | | | | 1000g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 10 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 万用电炉 | | | | | | | 可调，1KW | | | | | | | | | | | | 台 | | 20 | | | | |  | | | |  | | |  | | |
| 11 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 容量瓶 | | | | | | | 250mL | | | | | | | | | | | | 个 | | 30 | | | | |  | | | |  | | |  | | |
| 12 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 电子恒温水浴锅 | | | | | | | 双列四孔，1KW,中兴 | | | | | | | | | | | | 台 | | 4 | | | | |  | | | |  | | |  | | |
| 13 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 浓盐酸 | | | | | | | 2500mL | | | | | | | | | | | | 瓶 | | 4 | | | | |  | | | |  | | | 危险品 | | |
| 14 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 磷酸 | | | | | | | 500ml, AR | | | | | | | | | | | | 瓶 | | 12 | | | | |  | | | |  | | | 危险品 | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 分析 实验室 申报人（签字） 杨腊祥 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 草酸钠 | | | | | | | 500g（AR） | | | | | | | | | | | | 瓶 | | 8 | | | | |  | | | |  | | |  | | |
| 2 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 照度计 | | | | | | | 量程0-20万LUX | | | | | | | | | | | | 个 | | 1 | | | | |  | | | |  | | |  | | |
| 3 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 橡皮塞 | | | | | | | 6号 | | | | | | | | | | | | 斤 | | 1 | | | | |  | | | |  | | |  | | |
| 4 | 基础化学实验 | | | | 褐铁矿中全铁含量的测定 | | | | | | | | | 硫酸铁 | | | | | | | 500g, AR | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 5 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 三乙醇胺 | | | | | | | A.R 500mL/瓶 | | | | | | | | | | | | 瓶 | | 10 | | | | |  | | | |  | | |  | | |
| 6 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 坩埚架 | | | | | | |  | | | | | | | | | | | | 个 | | 5 | | | | |  | | | |  | | |  | | |
| 7 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 表面皿 | | | | | | | 中号 | | | | | | | | | | | | 块 | | 20 | | | | |  | | | |  | | |  | | |
| 8 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 硫酸铁 | | | | | | | 500g, AR | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 9 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 氯化亚铁 | | | | | | | 500g, AR | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 10 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 磷酸二氢钾 | | | | | | | 500g, AR | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 11 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 磷酸氢二钾 | | | | | | | 500g, AR | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 12 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 磁力搅拌器 | | | | | | | 搅拌容量>3L,0-1500r/min | | | | | | | | | | | | 台 | | 1 | | | | |  | | | |  | | |  | | |
| 13 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 烧杯 | | | | | | | 5L | | | | | | | | | | | | 个 | | 2 | | | | |  | | | |  | | |  | | |
| 14 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 硝酸钠 | | | | | | | 500g, AR | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 分析 实验室 申报人（签字） 杨腊祥 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 蓝盖丝口试剂瓶 | | | | | | | 透明 100ml | | | | | | | | | | | | 个 | | 20 | | | | |  | | | |  | | |  | | |
| 2 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 蓝盖丝口试剂瓶 | | | | | | | 透明 250ml | | | | | | | | | | | | 个 | | 20 | | | | |  | | | |  | | |  | | |
| 3 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 塑料垃圾大桶 | | | | | | | 100L | | | | | | | | | | | | 个 | | 1 | | | | |  | | | |  | | |  | | |
| 4 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 辣根过氧化物酶 | | | | | | | CAS号：9003-99-0，25g/瓶, 200 单位/毫克 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 5 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | N,N-二甲基对苯二胺 | | | | | | | CAS号：99-98-9，25g, | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 6 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 定性滤纸 | | | | | | | 15cm 100片/盒 | | | | | | | | | | | | 盒 | | 10 | | | | |  | | | |  | | |  | | |
| 7 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 塑料离心管 | | | | | | | 5ml, 300个/包 | | | | | | | | | | | | 包 | | 2 | | | | |  | | | |  | | |  | | |
| 8 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 塑料离心管 | | | | | | | 10ml, 100个/包 | | | | | | | | | | | | 包 | | 5 | | | | |  | | | |  | | |  | | |
| 9 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 玻璃比色皿 | | | | | | | 1cm,10个/盒 | | | | | | | | | | | | 盒 | | 5 | | | | |  | | | |  | | |  | | |
| 10 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 玻璃比色皿 | | | | | | | 5cm,10个/盒 | | | | | | | | | | | | 盒 | | 1 | | | | |  | | | |  | | |  | | |
| 11 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 玻璃比色皿 | | | | | | | 0.5cm,10个/盒 | | | | | | | | | | | | 盒 | | 1 | | | | |  | | | |  | | |  | | |
| 12 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 擦镜纸 | | | | | | | 50张/本 | | | | | | | | | | | | 本 | | 50 | | | | |  | | | |  | | |  | | |
| 13 | 基础化学实验 | | | | 不同水样的水质检验及评价 | | | | | | | | | 溶解氧仪 | | | | | | | 0-20mg/L | | | | | | | | | | | | 台 | | 1 | | | | |  | | | |  | | |  | | |
| 14 | 基础化学实验 | | | | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | 丙三醇 | | | | | | | A.R 500mL/瓶 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 分析 实验室 申报人（签字） 杨腊祥 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | **实验项目名称** | | | | | | | | | | **耗材名称** | | | | | | **规格型号** | | | | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 基础化学实验 | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | | 烧杯 | | | | | | 2L | | | | | | | | | | | | | | | 个 | | 2 | | | | |  | | | |  | | |  | | |
| 2 | 基础化学实验 | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | | 无水乙醇 | | | | | | 色谱纯，500ml | | | | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | | 易燃 | | |
| 3 | 基础化学实验 | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | | 有机玻璃试管架 | | | | | | 50ml双层 (2\*6孔), | | | | | | | | | | | | | | | 个 | | 30 | | | | |  | | | |  | | |  | | |
| 4 | 基础化学实验 | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | | 家用小型切割机 | | | | | | 手持式,1500W | | | | | | | | | | | | | | | 台 | | 1 | | | | |  | | | |  | | |  | | |
| 5 | 基础化学实验 | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | | 家用多功能电钻 | | | | | | 3000W | | | | | | | | | | | | | | | 台 | | 1 | | | | |  | | | |  | | |  | | |
| 6 | 基础化学实验 | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | | 液相进样针 | | | | | | 配套Ultimate 3000, Dionex液相色谱 | | | | | | | | | | | | | | | 个 | | 1 | | | | |  | | | |  | | |  | | |
|  | 基础化学实验 | 酸碱标准溶液的配制及比较滴定 | | | | | | | | | | 酸式滴定管 | | | | | | ，50mL | | | | | | | | | | | | | | | 支 | | 30 | | | | |  | | | |  | | |  | | |
| 8 | 基础化学实验 | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | | 加热蒸馏水器 | | | | | | 20L,13.5kW | | | | | | | | | | | | | | | 台 | | 1 | | | | |  | | | |  | | |  | | |
| 9 | 基础化学实验 | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | | 电线 | | | | | | 2.5平方，100m/卷 | | | | | | | | | | | | | | | 卷 | | 1 | | | | |  | | | |  | | |  | | |
| 10 | 基础化学实验 | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | | 绝缘胶带 | | | | | |  | | | | | | | | | | | | | | | 卷 | | 3 | | | | |  | | | |  | | |  | | |
| 11 | 基础化学实验 | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | | 数显万能电表 | | | | | |  | | | | | | | | | | | | | | | 台 | | 1 | | | | |  | | | |  | | |  | | |
| 12 | 基础化学实验 | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | | 5号电池 | | | | | |  | | | | | | | | | | | | | | | 粒 | | 16 | | | | |  | | | |  | | |  | | |
| 13 | 基础化学实验 | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | | 插座 | | | | | | 2500W，公牛 | | | | | | | | | | | | | | | 个 | | 2 | | | | |  | | | |  | | |  | | |
| 14 | 基础化学实验 | 邻二氮菲分光光度法测定微量铁 | | | | | | | | | | 工具 | | | | | | 包螺丝刀扳手、起子，尺子、试电笔等 | | | | | | | | | | | | | | | 套 | | 1 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 实验室 申报人（签字） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 6 |  | | | | 公共耗材 | | | | | | | | | 插线板 | | | | | | |  | | | | | | | | | | | | 个 | | 2 | | | | |  | | | |  | | |  | | |
| 7 |  | | | | 公共耗材 | | | | | | | | | 大板手 | | | | | | |  | | | | | | | | | | | | 只 | | 2 | | | | |  | | | |  | | |  | | |
| 8 |  | | | | 公共耗材 | | | | | | | | | 综合急救箱含药套装 | | | | | | |  | | | | | | | | | | | | 个 | | 1 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 食品 实验室 申报人（签字） 伍桃英 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | | **实验项目名称** | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | **单位** | | | | | | | **数量** | | | | | | | **单价（元）** | | | | | | | **总额（元）** | | | | | **备注** |
|
| 1 | 食品工艺与设备实验 | | | | | 面包的制作 | | 面粉 | | | | | | | 高筋粉 | | | | | | | | 千克 | | | | | | | 60 | | | | | | |  | | | | | | |  | | | | |  |
| 2 | 食品工艺与设备实验 | | | | | 蛋糕的制作 | | 面粉 | | | | | | | 低筋粉 | | | | | | | | 千克 | | | | | | | 25 | | | | | | |  | | | | | | |  | | | | |  |
| 3 | 食品工艺与设备实验 | | | | | 面包的制作 | | 酵母 | | | | | | | 安琪，干酵母 | | | | | | | | 千克 | | | | | | | 0.5 | | | | | | |  | | | | | | |  | | | | |  |
| 4 | 食品工艺与设备实验 | | | | | 面包的制作 | | 黄油 | | | | | | | 安佳，动物黄油 | | | | | | | | 千克 | | | | | | | 5 | | | | | | |  | | | | | | |  | | | | |  |
| 5 | 食品工艺与设备实验 | | | | | 面包的制作 | | 鸡蛋 | | | | | | | 新鲜鸡蛋 | | | | | | | | 千克 | | | | | | | 40 | | | | | | |  | | | | | | |  | | | | |  |
| 6 | 食品工艺与设备实验 | | | | | 酸奶的制作 | | 奶粉 | | | | | | | 全脂奶粉 | | | | | | | | 包 | | | | | | | 20 | | | | | | |  | | | | | | |  | | | | |  |
| 7 | 食品工艺与设备实验 | | | | | 酸奶的制作 | | 奶粉 | | | | | | | 脱脂奶粉 | | | | | | | | 包 | | | | | | | 20 | | | | | | |  | | | | | | |  | | | | |  |
| 8 | 食品工艺与设备实验 | | | | | 酸奶的制作 | | 白糖 | | | | | | | 食品级 | | | | | | | | 千克 | | | | | | | 70 | | | | | | |  | | | | | | |  | | | | |  |
| 9 | 食品工艺与设备实验 | | | | | 糖水桔子罐头的制作 | | 桔子 | | | | | | | 新鲜桔子 | | | | | | | | 千克 | | | | | | | 300 | | | | | | |  | | | | | | |  | | | | |  |
| 10 | 食品工艺与设备实验 | | | | | 面包的制作 | | 食盐 | | | | | | | 食品级 | | | | | | | | 千克 | | | | | | | 2 | | | | | | |  | | | | | | |  | | | | |  |
| 11 | 食品工艺与设备实验 | | | | | 蛋糕的制作 | | 蛋糕油 | | | | | | | 食品级 | | | | | | | | 千克 | | | | | | | 0.7 | | | | | | |  | | | | | | |  | | | | |  |
| 12 | 食品工艺与设备实验 | | | | | 蛋糕的制作 | | 色拉油 | | | | | | | 食品级 | | | | | | | | 千克 | | | | | | | 3 | | | | | | |  | | | | | | |  | | | | |  |
| 13 | 食品工艺与设备实验 | | | | | 酸奶的制作 | | 发酵剂 | | | | | | | 嗜热链球菌+保加利亚乳杆菌 | | | | | | | | 克 | | | | | | | 50 | | | | | | |  | | | | | | |  | | | | |  |
| 14 | 食品工艺与设备实验 | | | | | 糖水桔子罐头的制作 | | 矿泉水瓶（配套盖子） | | | | | | | PET材质，550mL | | | | | | | | 个 | | | | | | | 400 | | | | | | |  | | | | | | |  | | | | |  |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 食品 实验室 申报人（签字） 伍桃英 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | | **实验项目名称** | | | **耗材名称** | | | | | | | | **规格型号** | | | | | | | **单位** | | | | | **数量** | | | | | | | **单价（元）** | | | | | | | **总额（元）** | | | | | **备注** | |
|
| 1 | 食品工艺与设备实验 | | | | | 糖水桔子罐头的制作 | | | 玻璃瓶 | | | | | | | | 带盖，220mL（或280mL） | | | | | | | 个 | | | | | 200 | | | | | | |  | | | | | | |  | | | | |  | |
| 2 | 食品工艺与设备实验 | | | | | 糖水桔子罐头的制作 | | | 抗坏血酸 | | | | | | | | 食品级 | | | | | | | 千克 | | | | | 0.2 | | | | | | |  | | | | | | |  | | | | |  | |
| 3 | 食品工艺与设备实验 | | | | | 糖水桔子罐头的制作 | | | 日落黄 | | | | | | | | 食品级 | | | | | | | 千克 | | | | | 0.05 | | | | | | |  | | | | | | |  | | | | |  | |
| 4 | 食品工艺与设备实验 | | | | | 糖水桔子罐头的制作 | | | 柠檬黄 | | | | | | | | 食品级 | | | | | | | 千克 | | | | | 0.05 | | | | | | |  | | | | | | |  | | | | |  | |
| 5 | 食品工艺与设备实验 | | | | | 糖水桔子罐头的制作 | | | 桔子香精 | | | | | | | | 食品级 | | | | | | | 千克 | | | | | 0.2 | | | | | | |  | | | | | | |  | | | | |  | |
| 6 | 食品工艺与设备实验 | | | | | 糖水桔子罐头的制作 | | | 饮料瓶（配套盖子） | | | | | | | | 玻璃材质，300mL | | | | | | | 只 | | | | | 200 | | | | | | |  | | | | | | |  | | | | |  | |
| 7 | 食品工艺与设备实验 | | | | | 糖水桔子罐头的制作 | | | 浓缩橙汁 | | | | | | | | 100%浓缩橙汁，1.8L | | | | | | | 瓶 | | | | | 2 | | | | | | |  | | | | | | |  | | | | |  | |
| 8 | 食品工艺与设备实验 | | | | | 番茄酱的制作 | | | 番茄 | | | | | | | | 新鲜番茄 | | | | | | | 千克 | | | | | 100 | | | | | | |  | | | | | | |  | | | | |  | |
| 9 | 食品工艺与设备实验 | | | | | 蛋糕的制作 | | | 塔塔粉 | | | | | | | | 做蛋糕用 | | | | | | | 包 | | | | | 1 | | | | | | |  | | | | | | |  | | | | |  | |
| 10 | 食品工艺与设备实验 | | | | | 番茄酱的制作 | | | 麦芽糖浆 | | | | | | | | 75-85%，食品级 | | | | | | | 千克 | | | | | 40 | | | | | | |  | | | | | | |  | | | | |  | |
| 11 | 食品工艺与设备实验 | | | | | 所有实验耗材 | | | 拧盖试剂瓶（棕色） | | | | | | | | 30mL | | | | | | | 个 | | | | | 50 | | | | | | |  | | | | | | |  | | | | |  | |
| 12 | 食品工艺与设备实验 | | | | | 所有实验耗材 | | | 拧盖试剂瓶（棕色） | | | | | | | | 60mL | | | | | | | 个 | | | | | 60 | | | | | | |  | | | | | | |  | | | | |  | |
| 13 | 食品工艺与设备实验 | | | | | 所有实验耗材 | | | 拧盖试剂瓶（棕色） | | | | | | | | 125mL | | | | | | | 个 | | | | | 20 | | | | | | |  | | | | | | |  | | | | |  | |
| 14 | 食品工艺与设备实验 | | | | | 所有实验耗材 | | | 拧盖试剂瓶（棕色） | | | | | | | | 250mL | | | | | | | 个 | | | | | 10 | | | | | | |  | | | | | | |  | | | | |  | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 食品 实验室 申报人（签字） 伍桃英 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | | | **实验项目名称** | **耗材名称** | | | | | | | | | | **规格型号** | | | | **单位** | | | | | | **数量** | | | | **单价（元）** | | | | | | | | | **总额（元）** | | | | | | **备注** | | |
|
| 1 | 食品工艺与设备实验 | | | | | | 所有实验耗材 | 拧盖试剂瓶（色） | | | | | | | | | | 1000mL | | | | 个 | | | | | | 20 | | | |  | | | | | | | | |  | | | | | |  | | |
| 2 | 食品工艺与设备实验 | | | | | | 迷迭香提取实验 | 丙酮（色谱纯） | | | | | | | | | | 500 | | | | 瓶 | | | | | | 5 | | | |  | | | | | | | | |  | | | | | | 易制毒 | | |
| 3 | 食品工艺与设备实验 | | | | | | 迷迭香提取实验 | 乙腈（色谱纯）大 | | | | | | | | | | 5000mL | | | | 瓶 | | | | | | 4 | | | |  | | | | | | | | |  | | | | | |  | | |
| 4 | 食品工艺与设备实验 | | | | | | 迷迭香提取实验 | 甲醇（色谱纯）大 | | | | | | | | | | 5000mL | | | | 瓶 | | | | | | 8 | | | |  | | | | | | | | |  | | | | | |  | | |
| 5 | 食品工艺与设备实验 | | | | | | 迷迭香提取实验 | 95%乙醇 | | | | | | | | | | 500mL | | | | 瓶 | | | | | | 2 | | | |  | | | | | | | | |  | | | | | |  | | |
| 6 | 食品工艺与设备实验 | | | | | | 迷迭香提取实验 | 无水硫酸钠（AR） | | | | | | | | | | 500 | | | | 瓶 | | | | | | 2 | | | |  | | | | | | | | |  | | | | | |  | | |
| 7 | 食品工艺与设备实验 | | | | | | 迷迭香提取实验 | 过硫酸钾 | | | | | | | | | | 500 | | | | 瓶 | | | | | | 2 | | | |  | | | | | | | | |  | | | | | |  | | |
| 8 | 食品工艺与设备实验 | | | | | | 迷迭香提取实验 | 石油醚（60-90℃，AR） | | | | | | | | | | 500 | | | | 瓶 | | | | | | 5 | | | |  | | | | | | | | |  | | | | | |  | | |
| 9 | 食品工艺与设备实验 | | | | | | 迷迭香提取实验 | 正己烷 | | | | | | | | | | 500mL | | | | 瓶 | | | | | | 2 | | | |  | | | | | | | | |  | | | | | |  | | |
| 10 | 食品工艺与设备实验 | | | | | | 迷迭香提取实验 | 无水乙醇 | | | | | | | | | | 500mL | | | | 瓶 | | | | | | 5 | | | |  | | | | | | | | |  | | | | | |  | | |
| 11 | 食品工艺与设备实验 | | | | | | 迷迭香提取实验 | NKA-II型大孔吸附树脂 | | | | | | | | | |  | | | |  | | | | | | 1 | | | |  | | | | | | | | |  | | | | | |  | | |
| 12 | 食品工艺与设备实验 | | | | | | 蛋糕的制作 | 香兰素 | | | | | | | | | | 做蛋糕用 | | | | 包 | | | | | | 1 | | | |  | | | | | | | | |  | | | | | |  | | |
| 13 | 食品工艺与设备实验 | | | | | | 蛋糕的制作 | 量杯 | | | | | | | | | | 塑料1000mL | | | | 个 | | | | | | 5 | | | |  | | | | | | | | |  | | | | | |  | | |
| 14 | 食品工艺与设备实验 | | | | | | 蛋糕的制作 | 一次性塑料 | | | | | | | | | |  | | | | 包 | | | | | | 2 | | | |  | | | | | | | | |  | | | | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 食品 实验室 申报人（签字） 伍桃英 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | | **实验项目名称** | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 食品工艺与设备实验 | | | | | 公共实验耗材 | | | | | | | | 量杯 | | | | | | | 塑料2000mL | | | | | | | | | | | | 个 | | 5 | | | | |  | | | |  | | |  | | |
| 2 | 食品工艺与设备实验 | | | | | 公共实验耗材 | | | | | | | | 药品箱 | | | | | | |  | | | | | | | | | | | | 个 | | 4 | | | | |  | | | |  | | |  | | |
| 7 | 食品工艺与设备实验 | | | | | 公共实验耗材 | | | | | | | | 卫生纸 | | | | | | | 有芯，12卷/提 | | | | | | | | | | | | 提 | | 2 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
| 附件1 | 邵阳学院实验耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 化工 实验室 申报人（签字） 胡建明 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 化工专业实验 | | | | 乙苯脱氢制苯乙烯 | | | | | | | | | 滴液漏斗（带磨口塞） | | | | | | | 125ml | | | | | | | | | | | | 个 | | 4 | | | | |  | | | |  | | |  | | |
| 2 | 化工专业实验 | | | | 乙苯脱氢制苯乙烯 | | | | | | | | | 止水夹 | | | | | | | 不锈钢 | | | | | | | | | | | | 个 | | 5 | | | | |  | | | |  | | |  | | |
| 3 | 化工专业实验 | | | | 乙苯脱氢制苯乙烯 | | | | | | | | | 离心管 | | | | | | | 7ml | | | | | | | | | | | | 支 | | 100 | | | | |  | | | |  | | |  | | |
| 4 | 化工专业实验 | | | | 乙苯脱氢制苯乙烯 | | | | | | | | | 离心管 | | | | | | | 5ml | | | | | | | | | | | | 支 | | 100 | | | | |  | | | |  | | |  | | |
| 5 | 化工专业实验 | | | | 单釜与多釜串联 | | | | | | | | | 硫酸钠 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 6 | 化工专业实验 | | | | 筛板精馏塔全塔效率测定 | | | | | | | | | 擦镜纸 | | | | | | |  | | | | | | | | | | | | 本 | | 10 | | | | |  | | | |  | | |  | | |
| 7 | 化工专业实验 | | | | 筛板精馏塔全塔效率测定 | | | | | | | | | 95%乙醇 | | | | | | | 瓶装5L | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 8 | 化工专业实验 | | | | 筛板精馏塔全塔效率测定 | | | | | | | | | 烧杯 | | | | | | | 100mL | | | | | | | | | | | | 个 | | 10 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 申报人（签字） 伍强 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 开放性项目 | | | | 桑椹浸泡酒的的研制 | | | | | | | | | 桑椹 | | | | | | |  | | | | | | | | | | | | 斤 | | 10 | | | | |  | | | |  | | |  | | |
| 2 | 开放性项目 | | | | 桑椹浸泡酒的的研制 | | | | | | | | | 乙酸乙酯 | | | | | | | 500mL | | | | | | | | | | | | 瓶 | | 4 | | | | |  | | | |  | | |  | | |
| 3 | 开放性项目 | | | | 桑椹浸泡酒的的研制 | | | | | | | | | 草酸 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 4 | 开放性项目 | | | | 桑椹浸泡酒的的研制 | | | | | | | | | 磷酸氢二钾 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 5 | 开放性项目 | | | | 桑椹浸泡酒的的研制 | | | | | | | | | 琼脂条 | | | | | | | 100g | | | | | | | | | | | | 袋 | | 4 | | | | |  | | | |  | | |  | | |
| 6 | 开放性项目 | | | | 桑椹浸泡酒的的研制 | | | | | | | | | 蔗糖 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 7 | 开放性项目 | | | | 桑椹浸泡酒的的研制 | | | | | | | | | 纱布 | | | | | | |  | | | | | | | | | | | | 卷 | | 1 | | | | |  | | | |  | | |  | | |
| 8 | 开放性项目 | | | | 包包曲耐酸性根霉菌的分离及生理特性研究 | | | | | | | | | 马铃薯 | | | | | | |  | | | | | | | | | | | | 千克 | | 5 | | | | |  | | | |  | | |  | | |
| 9 | 开放性项目 | | | | 包包曲耐酸性根霉菌的分离及生理特性研究 | | | | | | | | | 琼脂条 | | | | | | | 500g | | | | | | | | | | | | 包 | | 3 | | | | |  | | | |  | | |  | | |
| 10 | 开放性项目 | | | | 包包曲耐酸性根霉菌的分离及生理特性研究 | | | | | | | | | 乙酸（分析纯） | | | | | | | 500mL | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 11 | 开放性项目 | | | | 包包曲耐酸性根霉菌的分离及生理特性研究 | | | | | | | | | 纱布 | | | | | | |  | | | | | | | | | | | | 卷 | | 2 | | | | |  | | | |  | | |  | | |
| 12 | 开放性项目 | | | | 葛根蜜橘果酒的酿造工艺优化 | | | | | | | | | 葛根 | | | | | | |  | | | | | | | | | | | | 斤 | | 4 | | | | |  | | | |  | | |  | | |
| 13 | 开放性项目 | | | | 葛根蜜橘果酒的酿造工艺优化 | | | | | | | | | 蜜橘 | | | | | | |  | | | | | | | | | | | | 斤 | | 40 | | | | |  | | | |  | | |  | | |
| 14 | 开放性项目 | | | | 葛根蜜橘果酒的酿造工艺优化 | | | | | | | | | 蜂蜜 | | | | | | |  | | | | | | | | | | | | 斤 | | 1 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 申报人（签字） 伍强 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 开放性项目 | | | | 葛根蜜橘果酒的酿造工艺优化 | | | | | | | | | 纱布 | | | | | | |  | | | | | | | | | | | | 卷 | | 1 | | | | |  | | | |  | | |  | | |
| 2 | 开放性项目 | | | | 龙牙百合复合果酒的酿造工艺优化 | | | | | | | | | 龙牙百合 | | | | | | |  | | | | | | | | | | | | 千克 | | 60 | | | | |  | | | |  | | |  | | |
| 3 | 开放性项目 | | | | 龙牙百合复合果酒的酿造工艺优化 | | | | | | | | | 菠萝 | | | | | | |  | | | | | | | | | | | | 千克 | | 10 | | | | |  | | | |  | | |  | | |
| 4 | 开放性项目 | | | | 龙牙百合复合果酒的酿造工艺优化 | | | | | | | | | 冰乙酸 | | | | | | | 500mL | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实验耗材申购计划明细表 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 食品与生物实验室 申报人（签字） 伍桃英 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实验项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 开放实验项目 | | | | 一种休闲即食魔芋产品的研发 | | | | | | | | | 魔芋 | | | | | | | 新鲜食材 | | | | | | | | | | | | kg | | 20 | | | | |  | | | |  | | |  | | |
| 2 | 开放实验项目 | | | | 一种休闲即食魔芋产品的研发 | | | | | | | | | 植物油 | | | | | | | 5L | | | | | | | | | | | | 桶 | | 1 | | | | |  | | | |  | | |  | | |
| 3 | 开放实验项目 | | | | 一种休闲即食魔芋产品的研发 | | | | | | | | | 红辣椒 | | | | | | | 新鲜食材 | | | | | | | | | | | | kg | | 2 | | | | |  | | | |  | | |  | | |
| 4 | 开放实验项目 | | | | 一种休闲即食魔芋产品的研发 | | | | | | | | | 食盐 | | | | | | | 500g | | | | | | | | | | | | 包 | | 3 | | | | |  | | | |  | | |  | | |
| 5 | 开放实验项目 | | | | 一种休闲即食魔芋产品的研发 | | | | | | | | | 李锦记酱油 | | | | | | | 500mL | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 6 | 开放实验项目 | | | | 一种休闲即食魔芋产品的研发 | | | | | | | | | 太太乐鸡精 | | | | | | | 450g | | | | | | | | | | | | 袋 | | 1 | | | | |  | | | |  | | |  | | |
| 7 | 开放实验项目 | | | | 一种休闲即食魔芋产品的研发 | | | | | | | | | 食品级真空包装袋 | | | | | | | 耐130℃高温 | | | | | | | | | | | | 个 | | 200 | | | | |  | | | |  | | |  | | |
| 8 | 开放实验项目 | | | | 一种休闲即食魔芋产品的研发 | | | | | | | | | 其他调味料 | | | | | | | 食品级 | | | | | | | | | | | |  | | 1 | | | | |  | | | |  | | |  | | |
| 9 | 开放实验项目 | | | | 一种休闲穇子高粱食品的研发 | | | | | | | | | 穇子 | | | | | | | 食品级 | | | | | | | | | | | | kg | | 5 | | | | |  | | | |  | | |  | | |
| 10 | 开放实验项目 | | | | 一种休闲穇子高粱食品的研发 | | | | | | | | | 高粱 | | | | | | | 食品级 | | | | | | | | | | | | kg | | 5 | | | | |  | | | |  | | |  | | |
| 11 | 开放实验项目 | | | | 一种休闲穇子高粱食品的研发 | | | | | | | | | 低筋面粉 | | | | | | | 食品级 | | | | | | | | | | | | kg | | 5 | | | | |  | | | |  | | |  | | |
| 12 | 开放实验项目 | | | | 一种休闲穇子高粱食品的研发 | | | | | | | | | 黄油 | | | | | | | 食品级 | | | | | | | | | | | | kg | | 1.5 | | | | |  | | | |  | | |  | | |
| 13 | 开放实验项目 | | | | 一种休闲穇子高粱食品的研发 | | | | | | | | | 绵白糖 | | | | | | | 食品级 | | | | | | | | | | | | kg | | 4 | | | | |  | | | |  | | |  | | |
| 14 | 开放实验项目 | | | | 一种休闲穇子高粱食品的研发 | | | | | | | | | 鲜鸡蛋 | | | | | | | 食品级 | | | | | | | | | | | | kg | | 4 | | | | |  | | | |  | | |  | | |
|  | 开放实验项目 | | | | 一种休闲穇子高粱食品的研发 | | | | | | | | | 真空包装袋 | | | | | | | 食品级 | | | | | | | | | | | | 个 | | 200 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  |  | | | |  | | | | | | | | |  | | | | | | |  | | | | | | | | | | | |  | |  | | | | |  | | | |  | | |  | | |
|  | 邵阳学院实习耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 生物实验室 申报人（签字） 任光云 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实习项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 微生物学课程实习 | | | | 乳酸菌的分离纯化 | | | | | | | | | 葡萄糖 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 2 | 微生物学课程实习 | | | | 乳酸菌的分离纯化 | | | | | | | | | 酵母膏 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 3 | 微生物学课程实习 | | | | 乳酸菌的分离纯化 | | | | | | | | | K2HPO4 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 4 | 微生物学课程实习 | | | | 乳酸菌的分离纯化 | | | | | | | | | 柠檬酸二铵 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 5 | 微生物学课程实习 | | | | 乳酸菌的分离纯化 | | | | | | | | | 反光贴纸 | | | | | | |  | | | | | | | | | | | | 卷 | | 2 | | | | |  | | | |  | | |  | | |
| 6 | 微生物学课程实习 | | | | 乳酸菌的分离纯化 | | | | | | | | | 硫酸镁 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 7 | 微生物学课程实习 | | | | 乳酸菌的分离纯化 | | | | | | | | | 乙酸钠 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 8 | 微生物学课程实习 | | | | 乳酸菌的分离纯化 | | | | | | | | | 吐温-80 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 9 | 微生物学课程实习 | | | | 乳酸菌的分离纯化 | | | | | | | | | 宽绳 | | | | | | |  | | | | | | | | | | | | 捆 | | 1 | | | | |  | | | |  | | |  | | |
| 10 | 微生物学课程实习 | | | | 乳酸菌的分离纯化 | | | | | | | | | 琼脂粉 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 3 | | | | |  | | | |  | | |  | | |
| 11 | 微生物学课程实习 | | | | 乳酸菌活菌数计数及大小的测定 | | | | | | | | | 绳子 | | | | | | | 6mm\*20m | | | | | | | | | | | | 捆 | | 2 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实习耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 生物实验室 申报人（签字） 任光云 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实习项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 微生物学课程实习 | | | | 乳酸菌活菌数计数及大小的测定 | | | | | | | | | 镜台测微尺 | | | | | | | 0.01mm | | | | | | | | | | | | 块 | | 10 | | | | |  | | | |  | | |  | | |
| 2 | 微生物学课程实习 | | | | 乳酸菌活菌数计数及大小的测定 | | | | | | | | | 目镜测微尺 | | | | | | | 0.01mm | | | | | | | | | | | | 块 | | 10 | | | | |  | | | |  | | |  | | |
| 3 | 微生物学课程实习 | | | | 乳酸菌活菌数计数及大小的测定 | | | | | | | | | 擦镜纸 | | | | | | |  | | | | | | | | | | | | 本 | | 30 | | | | |  | | | |  | | |  | | |
| 4 | 微生物学课程实习 | | | | 乳酸菌活菌数计数及大小的测定 | | | | | | | | | [MRS培养基](http://www.baidu.com/link?url=jZXyABmR9QXl47UtW_HPh2N9eVSVH5AP2ECHhYhdWb-3Bh_bPIX1eZcRcau9yHYTiSUZtpL3YhOK1cx2RKei3_) | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 5 | | | | |  | | | |  | | |  | | |
| 5 | 微生物学课程实习 | | | | 乳酸菌的发酵生产 | | | | | | | | | 脱脂奶粉 | | | | | | | 500g | | | | | | | | | | | | 包 | | 5 | | | | |  | | | |  | | |  | | |
| 6 | 微生物学课程实习 | | | | 乳酸菌的发酵生产 | | | | | | | | | 带盖子玻璃瓶 | | | | | | | 200mL | | | | | | | | | | | | 瓶 | | 63 | | | | |  | | | |  | | |  | | |
| 7 | 微生物学课程实习 | | | | 乳酸菌的发酵生产 | | | | | | | | | 蔗糖 | | | | | | | 斤 | | | | | | | | | | | | 公斤 | | 6 | | | | |  | | | |  | | |  | | |
| 8 | 微生物学课程实习 | | | | 乳酸菌的发酵生产 | | | | | | | | | 称量纸 | | | | | | | 20\*20cm | | | | | | | | | | | | 包 | | 10 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实习耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 分析化学 申报人（签字） 杨腊祥 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | **实习项目名称** | | | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 食品理化检测实习 | | | | 课程实习 | | | | | | | | | 滴瓶 | | | | | | | 125ml | | | | | | | | | | | | 个 | | 10 | | | | |  | | | |  | | |  | | |
| 2 | 食品理化检测实习 | | | | 课程实习 | | | | | | | | | 亚硝酸钠 | | | | | | | AR500g | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 3 | 食品理化检测实习 | | | | 课程实习 | | | | | | | | | 对氨基苯磺酸 | | | | | | | AR100g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 4 | 食品理化检测实习 | | | | 课程实习 | | | | | | | | | 2,6-二氯靛酚钠盐 | | | | | | | AR, 1g/瓶 | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 5 | 食品理化检测实习 | | | | 课程实习 | | | | | | | | | 硫酸铵 | | | | | | | AR500g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 6 | 食品理化检测实习 | | | | 课程实习 | | | | | | | | | 硫酸钾 | | | | | | | AR500g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 7 | 食品理化检测实习 | | | | 课程实习 | | | | | | | | | 活性炭 | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 6 | | | | |  | | | |  | | |  | | |
| 8 | 食品理化检测实习 | | | | 课程实习 | | | | | | | | | 亚硫酸钠 | | | | | | | AR500g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 9 | 食品理化检测实习 | | | | 课程实习 | | | | | | | | | 乙酰丙酮 | | | | | | | AR500ml | | | | | | | | | | | | 瓶 | | 2 | | | | |  | | | |  | | |  | | |
| 10 | 食品理化检测实习 | | | | 课程实习 | | | | | | | | | 葡萄糖 | | | | | | | AR500g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 11 | 食品理化检测实习 | | | | 课程实习 | | | | | | | | | 乙醚 | | | | | | | 500ml | | | | | | | | | | | | 瓶 | | 6 | | | | |  | | | |  | | | 危险品 | | |
| 12 | 食品理化检测实习 | | | | 课程实习 | | | | | | | | | 定性滤纸 | | | | | | | 9cm 100片/盒 | | | | | | | | | | | | 盒 | | 10 | | | | |  | | | |  | | |  | | |
| 13 | 食品理化检测实习 | | | | 课程实习 | | | | | | | | | 定性滤纸 | | | | | | | 12cm 100片/盒 | | | | | | | | | | | | 盒 | | 10 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |
|  | 邵阳学院实习耗材申购计划明细表 （ 2019-2020 学年度第一学期） | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 申报单位： （公章）实验室 制药工程实验室 申报人（签字） 张翠央 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **序号** | **课程名称** | | | | | | **实习项目名称** | | | | | | | **耗材名称** | | | | | | | **规格型号** | | | | | | | | | | | | **单位** | | **数量** | | | | | **单价（元）** | | | | **总额（元）** | | | **备注** | | |
|
| 1 | 药物合成反应课程实习 | | | | | | 抗癫痫药—苯妥英钠的合成 | | | | | | | 维生素B1 | | | | | | | 100g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 2 | 药物合成反应课程实习 | | | | | | 抗癫痫药—苯妥英钠的合成 | | | | | | | 95%乙醇 | | | | | | | 1.25l | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 3 | 药物合成反应课程实习 | | | | | | 抗癫痫药—苯妥英钠的合成 | | | | | | | 苯甲醛 | | | | | | | 500ml | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 4 | 药物合成反应课程实习 | | | | | | 抗癫痫药—苯妥英钠的合成 | | | | | | | FeCl3•6H2O | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 5 | 药物合成反应课程实习 | | | | | | 抗癫痫药—苯妥英钠的合成 | | | | | | | 尿素 | | | | | | | 100g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
| 6 | 药物合成反应课程实习 | | | | | | 抗癫痫药—苯妥英钠的合成 | | | | | | | KOH | | | | | | | 500g | | | | | | | | | | | | 瓶 | | 1 | | | | |  | | | |  | | |  | | |
|  | 本页小计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | | | | | | | | | | | | | | | | |