

药品分类

接口信息

调用地址: <http://drug.market.alicloudapi.com/classify>

请求方式: GET

返回类型: JSON

API 调用: [API 简单身份认证调用方法 \(APPCODE\)](#) [API 签名认证调用方法 \(AppKey & AppSecret\)](#)

获取认证: [AppKey & AppCode](#)

请求示例

——Java

```
public static void main(String[] args) {
    String host = "http://drug.market.alicloudapi.com";
    String path = "/classify";
    String method = "GET";
    String appcode = "你自己的 AppCode";
    Map<String, String> headers = new HashMap<String, String>();
    //最后在 header 中的格式(中间是英文空格)为 Authorization:APPCODE
    83359fd73fe94948385f570e3c139105
    headers.put("Authorization", "APPCODE " + appcode);
    Map<String, String> querys = new HashMap<String, String>();

    try {
        /**
         * 重要提示如下:
         * HttpUtils 请从
         *
         * https://github.com/aliyun/api-gateway-demo-sign-java/blob/master/src/main/java/com/aliyun/api/gateway/demo/util/HttpUtils.java
         * 下载
         *
         * 相应的依赖请参照
         *
         * https://github.com/aliyun/api-gateway-demo-sign-java/blob/master/pom.xml
         *
         */
    } catch (Exception e) {
        e.printStackTrace();
    }
}
```

```

        HttpResponse response = HttpUtils.doGet(host, path, method,
headers, querys);
        System.out.println(response.toString());
        //获取 response 的 body
        //System.out.println(EntityUtils.toString(response.getEntity
()));
    } catch (Exception e) {
        e.printStackTrace();
    }
}

```

成功响应

```

{
  "showapi_res_code": 0,
  "showapi_res_error": "",
  "showapi_res_id": "ce135f6739294c63be0c021b76b6fbff",
  "showapi_res_body": {
    "ret_code": "0",
    "msg": "查询成功!",
    "data": [
      {
        "class": "感冒发热",
        "classify": "头痛",
        "classifyId": "599ad27f600b2149d689b5c4"
      },
      {
        "class": "感冒发热",
        "classify": "发热",
        "classifyId": "599ad280600b2149d689b5c5"
      }
    ]
  }
}

```