```python
import tensorflow as tf

def inseption(fname):
    maxi = 0
    name = None
    labels = [line.rstrip() for line in tf.gfile.GFile('./wine_test/wine_labels.txt')]
    with tf.gfile.GFile('./wine_test/wine_graph.pb', 'rb') as fp:
        graph_def = tf.GraphDef()
        graph_def.ParseFromString(fp.read())
        tf.import_graph_def(graph_def, name='')
    with tf.Session() as sess:
        logits = sess.graph.get_tensor_by_name('final_result:0')
        image = tf.gfile.GFile(fname, 'rb').read()
        prediction = sess.run(logits, {'DecodeJpeg/contents:0': image})
    for i in range(len(labels)):
        if maxi < prediction[0][i]:
            maxi = prediction[0][i]
            name = labels[i]
    return [name,maxi]
```