```python
# encoding=utf-8
# 使用 coding: utf-8 设置中文编码只在 Python 3 有效
import sys
reload(sys)
sys.setdefaultencoding('UTF-8')


import re
import jieba
import jieba.analyse
import jieba.posseg as pseg


def is_alpha(tok):
    try:
        return tok.encode('ascii').isalpha()
    except UnicodeEncodeError:
        return False



text = u'影响酶促反应速度的因素1.酶浓度 <br>2.底物浓度 <br>3.温度<br>4.酸碱度 <br>5.激活剂<br>6.抑制剂'

p2 = re.compile(ur'[^\u4e00-\u9fa5]') #中文的编码范围是：\u4e00到\u9fa5
zh = " ".join(p2.split(text)).strip()
zh = "|".join(zh.split())


# print zh


# text = [w for w in text if not is_alpha(w)]


print zh

'''
```

```python
seg_list = jieba.cut(text, cut_all=True)

seg_list_tolist = list(seg_list)


# for w in seg_list_tolist:

    # print w



seg_list = jieba.cut(text, cut_all=True)

print("Full Mode: " + "|".join(seg_list))  # 全模式



for x, w in jieba.analyse.extract_tags(text, withWeight=True):

    print('%s %s %s' % (x, w, is_alpha(x)))


'''



#text = [w for w in text]



'''

if True:

    text = [w for w in text if not is_alpha(w)]

'''



'''

item = pseg.cut(text)

for i in list(item):

 print i.word
```

```python
open('stopword.txt').readlines()


stop = [line.strip().decode('utf-8') for line in open('stopword.txt').readlines() ]
'''


# print list(stop)
```