

```
from keras.preprocessing.image import  
ImageDataGenerator  
from tensorflow.keras.applications.vgg19  
import preprocess_input  
  
train_datagen =  
ImageDataGenerator(dtype='float32',  
  
preprocessing_function=preprocess_input)  
test_datagen =  
ImageDataGenerator(dtype='float32',  
  
preprocessing_function=preprocess_input)
```