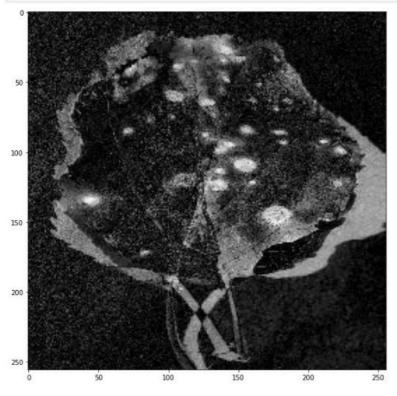
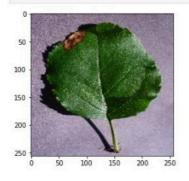
```
In [7]:
    plt.figure(figsize=(10, 10))
    plt.imshow(np.abs(I[:, :, 0].astype(float) - J[:, :, 0].astype(float)), cmap='gray')
    plt.show()
```



```
In [9]:
    d = imread('/content/26b7labd-6648-4d92-a36d-92353bc09966___JR_FrgE.S_2899.JPG')
    mask = imread('/content/26b7labd-6648-4d92-a36d-92353bc09966__JR_FrgE.S_2899.JPG')
    print(np.amin(d), np.amax(d))
    print(np.amin(mask), np.amax(mask))

0 255
0 255
```

In [10]: plt.figure(), plt.imshow(mask), plt.show()



200

250 -

None)

Out[12]: (,

50 100 150 200 250