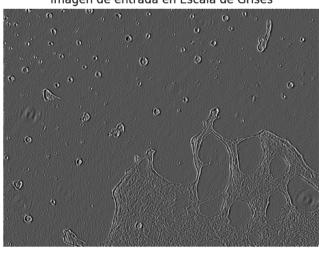




Imagen de entrada en Escala de Grises



```
threshold_value = 128
_, binary_mask = cv2.threshold(img, threshold_value, 255, cv2.THRESH_BINARY)
plt.imshow(binary_mask, cmap='gray')
plt.title('Máscara Binaria')
plt.show()
```

