```java
package helloswing;
import java.awt.*;
import javax.swing.*;
import java.awt.event.*;
public class PruebaBotonMio extends javax.swing.JFrame {
    public PruebaBotonMio() {
        super("Prueba boton mio");
        initComponents();
    }
    /** This method is called from within the constructor to
     * initialize the form.
     * WARNING: Do NOT modify this code. The content of this method is
     * always regenerated by the Form Editor.     */
    // <editor-fold defaultstate="collapsed" desc="Generated Code">
    private void initComponents() {
        botonSimple = new javax.swing.JButton();
        setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);
        botonSimple.setIcon(new javax.swing.ImageIcon("C:\\Documents and Settings\\Usuario\\Mis documentos\\NetBeansProjects\\HelloSwing\\takeus1.gif")); // NOI18N
        botonSimple.setText("Botón Simple");
        botonSimple.setToolTipText("Takeus 1");
        botonSimple.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                botonSimpleActionPerformed(evt);
            }
        });
        javax.swing.GroupLayout layout = new javax.swing.GroupLayout(getContentPane());
        getContentPane().setLayout(layout);
        layout.setHorizontalGroup(
            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(javax.swing.GroupLayout.Alignment.TRAILING, layout.createSequentialGroup()
                .addContainerGap(javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE)
                .addComponent(botonSimple)
                .addGap(161, 161, 161))
        );
        layout.setVerticalGroup(
            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(layout.createSequentialGroup()
                .addGap(82, 82, 82)
                .addComponent(botonSimple)
                .addContainerGap(javax.swing.GroupLayout.DEFAULT_SIZE, Short.MAX_VALUE))
        );
        pack();
    }// </editor-fold>
    private void botonSimpleActionPerformed(java.awt.event.ActionEvent evt) {
        JOptionPane.showMessageDialog(PruebaBotonMio.this, "Usted oprimió el botón");
    }
    public static void main(String args[]) {
        java.awt.EventQueue.invokeLater(new Runnable() {
            public void run() {
                new PruebaBotonMio().setVisible(true);
            }
        });
    }
    // Variables declaration - do not modify
    private javax.swing.JButton botonSimple;     // End of variables declaration
}
```
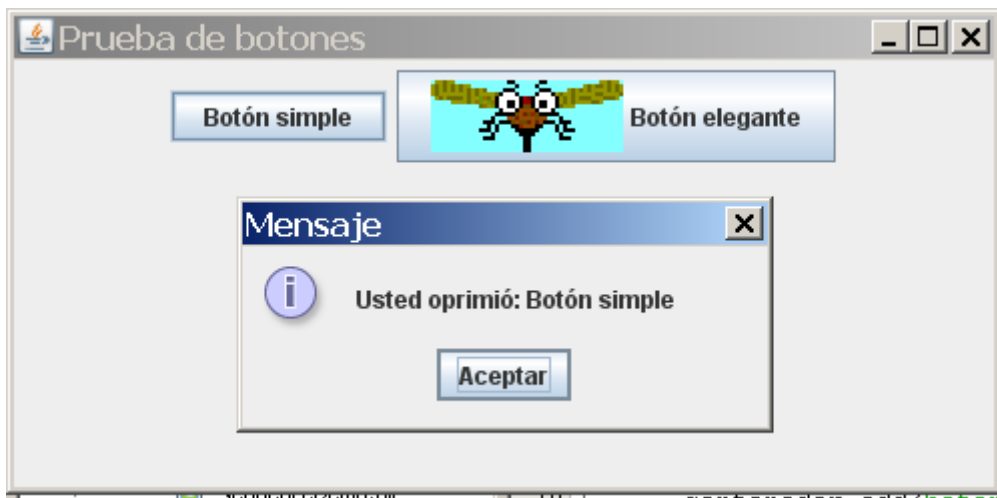
```java
package helloswing;

import java.awt.*;
import javax.swing.*;
import java.awt.event.*;
public class PruebaBoton  extends JFrame{
private JButton botonSimple, botonElegante;
public PruebaBoton() {
    super("Prueba de botones");
    Container contenedor = getContentPane();
    contenedor.setLayout(new FlowLayout());
    botonSimple = new JButton("Botón simple");
    contenedor.add(botonSimple);
    Icon insecto1 = new ImageIcon("sequenceDemo.gif");
    Icon insecto2 = new ImageIcon("takeus1.gif");
    botonElegante = new JButton("Botón elegante",insecto1);
    botonElegante.setRolloverIcon(insecto2);
    contenedor.add(botonElegante);
    ManejadorBoton manejador = new ManejadorBoton();
    botonElegante.addActionListener(manejador);
    botonSimple.addActionListener(manejador);
    setSize(275,100);
    setVisible(true);

    }
private class ManejadorBoton implements ActionListener{
    public void actionPerformed(ActionEvent evento){
        JOptionPane.showMessageDialog(PruebaBoton.this, "Usted oprimió:
"+evento.getActionCommand());
    }
}
 public static void main(String args[]){
    PruebaBoton aplicacion = new PruebaBoton();
    aplicacion.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
 }
}
```

```java
1      package helloswing;
2      import java.awt.*;
3      import javax.swing.*;
4      import java.awt.event.*;
5      public class PruebaBoton   extends JFrame{
6      private JButton botonSimple, botonElegante;
7      public PruebaBoton() {
8          super("Prueba de botones");
9          setSize(400, 250);
10         Container contenedor = getContentPane();
11         contenedor.setLayout(new FlowLayout());
12         botonSimple = new JButton("Botón simple");
13         contenedor.add(botonSimple);
14         Icon insecto1 = new ImageIcon("Dog.gif");
15         Icon insecto2 = new ImageIcon("dukeWaveRed.gif");
16         botonElegante = new JButton("Botón elegante",insecto2);
17         botonElegante.setRolloverIcon(insecto1);
18         contenedor.add(botonElegante);
19         ManejadorBoton manejador = new ManejadorBoton();
20         botonElegante.addActionListener(manejador);
21         botonSimple.addActionListener(manejador);
22         setVisible(true);
23         }
24     private class ManejadorBoton implements ActionListener{
25         public void actionPerformed(ActionEvent evento){
26             JOptionPane.showMessageDialog(PruebaBoton.this, "Usted oprimió: "+evento.getActionCommand());
27         }    }
28     public static void main(String args[]){
29         PruebaBoton aplicacion = new PruebaBoton();
30         aplicacion.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
31     }     }
```