```java
import java.util.ArrayList;

public class Store {
    private String name;
    private ArrayList<Product> products;

    public Store(String name) {
        this.name = name;
        this.products = new ArrayList<>();
    }

    public void addProduct(Product product) {
        products.add(product);
    }

    public void displayProducts() {
        System.out.println("\nWelcome to " + name + "!");
        System.out.println("Available Products:");
        for (int i = 0; i < products.size(); i++) {
            Product product = products.get(i);
            System.out.printf("%d. %s - %.2f (%d in stock)\n",
                        i + 1, product.getName(), product.getPrice(), product.getStock());
            if (product.getEcoFriendlyAlternative() != null) {
                System.out.println("   - Eco Alternative: " + product.getEcoFriendlyAlternative());
            }
        }
    }

    public Product findProduct(int index) {
        if (index >= 0 && index < products.size()) {
            return products.get(index);
        }
        return null;
    }
}
```