

```
Def linear_search_product(products, target_product):
```

```
    Indices = []
```

```
    For i, product in enumerate(products):
```

```
        If product == target_product:
```

```
            Indices.append(i)
```

```
    Return indices
```

```
# Example usage:
```

```
Products = ["apple", "banana", "apple", "orange", "apple", "grape"]
```

```
Target = "apple"
```

```
Result = linear_search_product(products, target)
```

```
If result:
```

```
    Print(f"The product '{target}' was found at indices: {result}")
```

```
Else:
```

```
    Print(f"The product '{target}' was not found in the list.")
```