

# **citrusprobe**

December 3, 2025

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| <code>citrusprobe</code> | <i>Probe sequence for microarrays of type citrus.</i> |
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## **Description**

This data object was automatically created by the package AnnotationForge version 1.11.21.

## **Usage**

```
data(citrusprobe)
```

## **Format**

A data frame with 341730 rows and 6 columns, as follows.

|                                           |                        |                              |
|-------------------------------------------|------------------------|------------------------------|
| <code>sequence</code>                     | <code>character</code> | probe sequence               |
| <code>x</code>                            | <code>integer</code>   | x-coordinate on the array    |
| <code>y</code>                            | <code>integer</code>   | y-coordinate on the array    |
| <code>Probe.Set.Name</code>               | <code>character</code> | Affymetrix Probe Set Name    |
| <code>Probe.Interrogation.Position</code> | <code>integer</code>   | Probe Interrogation Position |
| <code>Target.Strandedness</code>          | <code>factor</code>    | Target Strandedness          |

## **Source**

The probe sequence data was obtained from <http://www.affymetrix.com>. The file name was Citrus\\_probe\\_tab.

## **Examples**

```
citrusprobe
as.data.frame(citrusprobe[1:3,])
```

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