

citrusprobe

August 27, 2020

<code>citrusprobe</code>	<i>Probe sequence for microarrays of type citrus.</i>
--------------------------	---

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,])
```

Index

* **datasets**

citrusprobe, 1

citrusprobe, 1