mgu74aprobe

November 13, 2024

mgu74aprobe	Probe sequence for microarrays of type mgu74a.
iligar rapi obc	Trobe sequence for nucroarrays of type mgurra.

Description

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

Usage

```
data(mgu74aprobe)
```

Format

A data frame with 201964 rows and 6 columns, as follows.

sequence	character	probe sequence
X	integer	x-coordinate on the array
y	integer	y-coordinate on the array
Probe.Set.Name	character	Affymetrix Probe Set Name
Probe.Interrogation.Position	integer	Probe Interrogation Position
Target.Strandedness	factor	Target Strandedness

Source

The probe sequence data was obtained from http://www.affymetrix.com. The file name was MG-U74A_probe_tab.

Examples

```
mgu74aprobe
as.data.frame(mgu74aprobe[1:3,])
```

Index

```
* datasets
mgu74aprobe, 1
mgu74aprobe, 1
```