

# Package 'BSgenome.Cporcellus.Internal.cavPor3'

February 17, 2022

**Title** Internal

**Description** Internal BSGenome build

**Version** 1.0.0

**Author** The Bioconductor Dev Team

**Maintainer** Bioconductor Package Maintainer <maintainer@bioconductor.org>

**Depends** R (>= 3.5.0), BSgenome (>= 1.62.0)

**Imports** BSgenome

**Suggests**

**License** Artistic-2.0

**organism** Cavia porcellus

**common\_name** Guinea pig

**genome** cavPor3

**provider** Internal

**release\_date** 2022/01

**source\_url** <https://www.example.com/>

**biocViews** AnnotationData, Genetics, BSgenome, Cavia\_porcellus

**NeedsCompilation** no

## R topics documented:

BSgenome.Cporcellus.Internal.cavPor3 . . . . . 1

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BSgenome.Cporcellus.Internal.cavPor3  
*Internal*

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## Description

Internal BSGenome build

**Note**

This BSgenome data package was made from the following source data files:

```
-- information not available --
```

See `?BSgenomeForge` and the `BSgenomeForge` vignette (`vignette("BSgenomeForge")`) in the **BSgenome** software package for how to make a BSgenome data package.

**Author(s)**

The Bioconductor Dev Team

**See Also**

- BSgenome objects and the `available.genomes` function in the **BSgenome** software package.
- DNAString objects in the **Biostrings** package.
- The `BSgenomeForge` vignette (`vignette("BSgenomeForge")`) in the **BSgenome** software package for how to make a BSgenome data package.

**Examples**

```
BSgenome.Cporcellus.Internal.cavPor3
genome <- BSgenome.Cporcellus.Internal.cavPor3
head(seqlengths(genome))

## -----
## Genome-wide motif searching
## -----
## See the GenomeSearching vignette in the BSgenome software
## package for some examples of genome-wide motif searching using
## Biostrings and the BSgenome data packages:
if (interactive())
  vignette("GenomeSearching", package="BSgenome")
```